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Palapala Hoko

Ua ae aku ka poe hoomu kumu kuleana ame i ka poe ma ka inoa malalo o keia Palapala a ua ae aku la me ke Aupuni

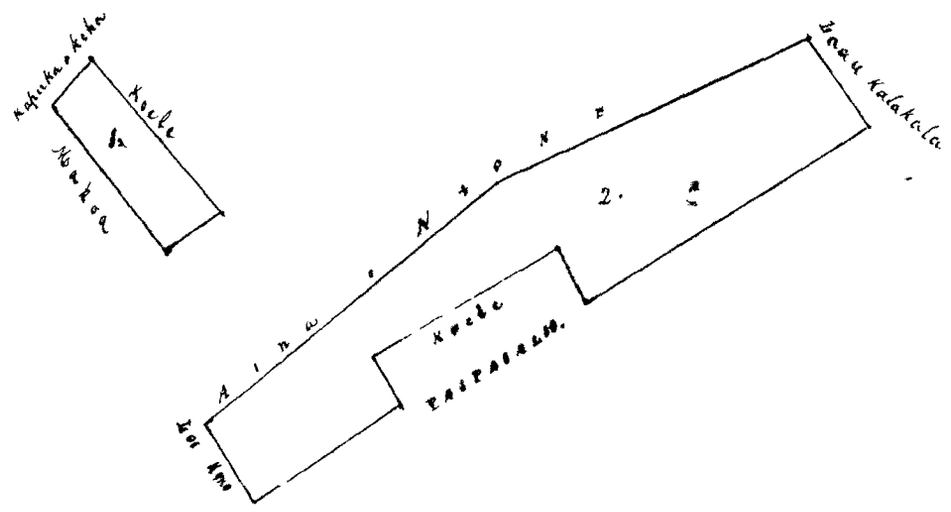
ame ka hoopale a hoomaopopo e ke kanaka kuleana ma ka Aina Alraia o na ame a kahu e hoopii ai a i hoakakoia ma kapuia aku o keia Palapala.

Helu 3017 Kuleana, 2 Apana me Kumukanu, Ewa, Oahu.

E moiauau ana au, ke Kuamoo, Kalauao, &c. Apana 1. Ke kihi kokoolua o Kamakoa E hoomaka ana ma ke kihi Hema o ka Loi ma 47° Kom a i 195 kh ma ka palena o Makua Kamia aku Ak. 55° Kom i 0 61 kh. ma ka palena o Kapuiaokeha a he kihi Aina ia o Ak. 44° Hema i 3.2 kh ma ka palena Koele a kihi Kealania aku Kom. 42½° Kik. i 0 68 kh. a huli i nalo i hoomaka ai. Pk. 1 27 kh huina i like malalo.

Apana 2. Komo ma ke kihi E Komaka ma 2 kihi Komoiana, e hele ana Kom. 30° Kik i 37 kh. ma ka palena ana o Kane Waine Kom 3° Kom i 3 38 kh a i kihi Kalaila aku Ak. 50° Kik i 1.10 kh ma ka palena loa o Kom a he kihi Malaila aku Ak 39° Kom i 1.80 kh ma ka palena o Kapuiaaiii Malaila aku Kom 61° Kom i 0 59 kh. ma ka palena Koele Malaila aku Ak 34½° Kom i 2.38 kh. a he kihi, Malaila aku Ak 21° Kik i 1.60 kh ma ka palena Koele a he kihi Malaila aku Ak 29° Kom i 3.21 kh. ma ka palena Kapuiaalu Malaila aku Kom 6 kh ma ka Laau kalakala a huli i kahi i nomaka ai Mauka o keia Apana, he 8 63 Kh. huinahalike Aea na Apana 2 he 1.8 Kh

Aloiahopa



Ukn-Im Kua — H. L. Lee
C. Wilkinson
J. Kekaulahao
Iramedi
L. H. Smith

C. Maraki 1857

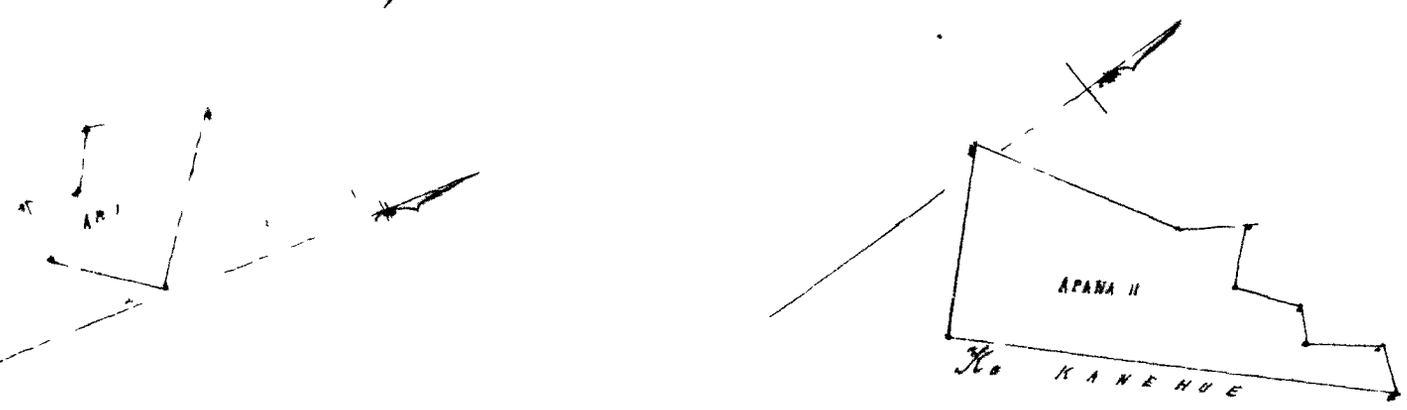
Helu 7732 Manuiki no Kapae W. i Manamanaki. Ewa Oahu

E moiauau ana au Inoaina 2 Apana o Kumukanu ka inoa ma ka aoao o Kaokau, Manamanaki, Ewa, Oahu

Apana 1. E hoomaka ana ma ke kihi Hikina Ak e hele Hema 42° Kom i 1.18 kh ma ka palena o Kawaikele Hem 8½° Kom i 1.42 kh ma ka palena o Kawaikele Ak 7° Hema i 0 62 kh ma ka palena o Kaokai Ak 64° Kom i 0 58 kh ma ka palena o Kapuiaalu Ak 4° Kom i 1.48 kh ma ka palena o Kaokau Hem. 46° Hema i 184 kh ma ka palena Koele. Ma kua Apana he 2 no kh huinahalike me ka 2 ona kua Inoaina o Kumukanu ma kookaawaleau waena o ma Koele

E hoomaka ana ke kihi Hema, a e hele Ak 47° Kom i 2.06 kh Ak 58° Hema i 2 34 kh Ak 32½° Hema i 0 70 kh Hem 44° Kom i 0 68 kh Ak 5½° Hema i 0 68 kh Hem 51° Hema i 0 30 kh Ak 43° Hema i 0 93 kh Hem 61½° Hema i 0.45 kh Hem 48° Kom i 4 98 kh. no Kaneluue aina Koele o kua Apana he 6.00 kh huinahalike

Koele o na Apana 2 he 8.00 kh huinahalike.



Alelo

H. L. Lee

C. Wilkinson

J. Kekaulahao

Iramedi

L. H. Smith

Helu 6158 & 9239. Pap. 1 — Kalauao Ewa, Oahu

Apana 1. He kahuahale e waiho ana malobo o ke kula i pili ana me ka hale Pooaina o Kumukahauoka ma ia wahi. Kalauao, E. O.

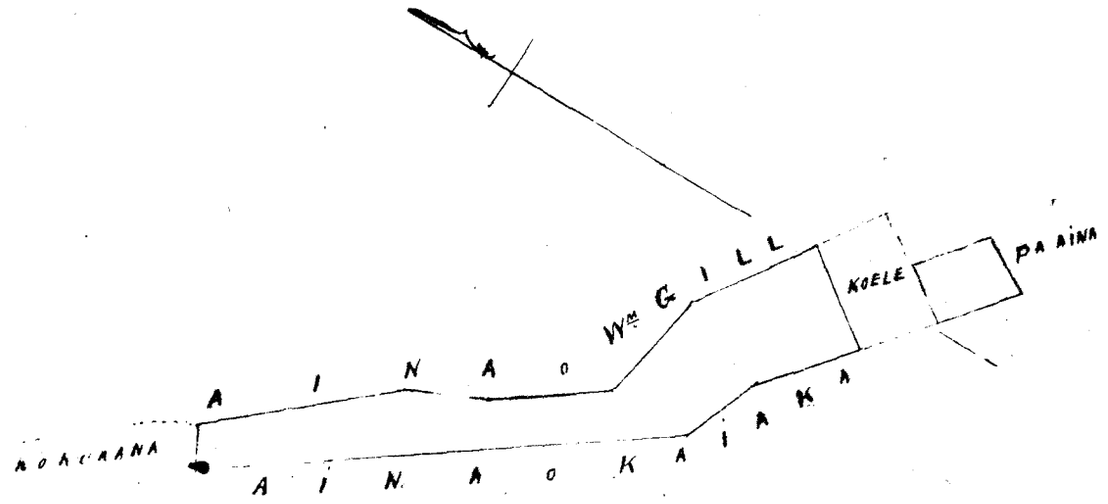
E hoomaka ana mai ke kihi Hikina Hema o kēia ak. 31° Hi. i 0.37 kh. e pili ana me ka pa Aina. Ak. 45° Hem. i 0.50 kh. e pili ana me pa pa o Kekipi. Ak. 31° Hem. i 0.37 kh. e pili ana me ke kuele. Ak. 45° Hi. i 0.80 kh. e pili ana me ke kihi o kahi i hoomaka ai. He 0.29 kh. kuinahalike iloko o keia Apana.

Apana 2. Ka Pooaina.

E hoomaka ana ma ke kihi o Komohana Hema, a hele Ak. 49½° Kom. i 1.36 kh. pa lena aina o Kaiaka. Ak. 63° Kom. i 0.52 kh. pa lena aina o Kaiaka Ak. 43° Kom. i 5.29 kh. pa lena aina o Kaiaka Ak. 53° Hi. i 0.36 kh. Aina o Kuaana, Hem. 3½° Hi. i 2.22 kh. Aina o Wm. Gill. He. 2° Ke. i 0.85 kh. Aina o Wm. Gill. He. 33½° Hi. i 1.38 kh. Aina o W. Gill. Hem. 78° Hi. 1.27 kh. Aina o W. Gill. 51° Hi. i 1.42 kh. Aina o W. Gill. He. 2° Kom. i 1.32 kh. Kuele. a hiki i kahi i hoomaka ai. Malobo o kua Apana. pa pa. kuinahalike.

Aina o ka Apana a pau, he 5 22/100 kh. kuinahalike.

A. Bishop



Wahi pau loa

A. L. Lee
G. M. Robertson
J. H. Smith
Iuimedi
E. Kekauluhao

$4.00

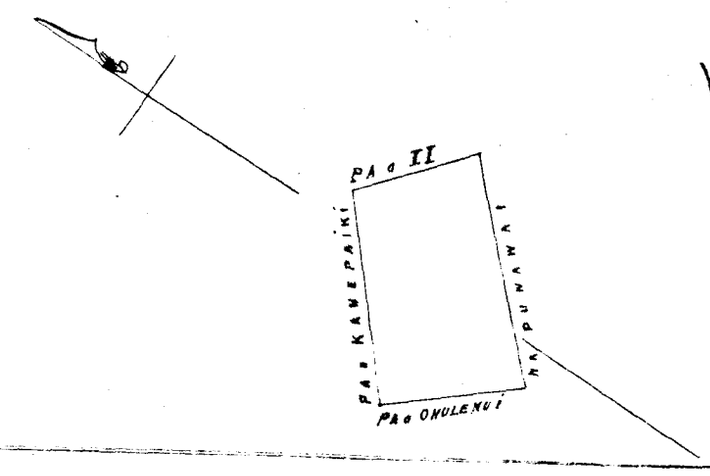
Kaaki C. 1857.

Helu 2746 Paahana — Waiawa Ewa Oahu

He pahale i Kapuaihaluluu, Waiawa, Ewa, Oahu.

E hoomaka ana ma ke kihi Hikina Hema ma ka punawai, a hele Ak. 47° Kom. i 1.30 kh. a hiki i ke pou o Kanepaiki, alaila e hele Hem. 50° Kom. maluna o ua pa nei i 2.20 kh. a hiki i ke kihi Hikina Akau o ka pahale o ua nei. Malaila aku ma ka aoao Hik. o ko Onule pa i hele Hem. 40½ Kom. i 1.60 kh. a malaila aku maluna o ke aina. Ak. 43° Hi. i 2.80 kh. a hiki i kahi i hoomaka ai. He 3 k.h. Kuinahalike me 72/100 iloko o ua pa nei.

A. Bishop
Mea ana.



Wahi pau loa

A. L. Lee
G. M. Robertson
J. H. Smith
Iuimedi
J. Kekauluhao

$4.00

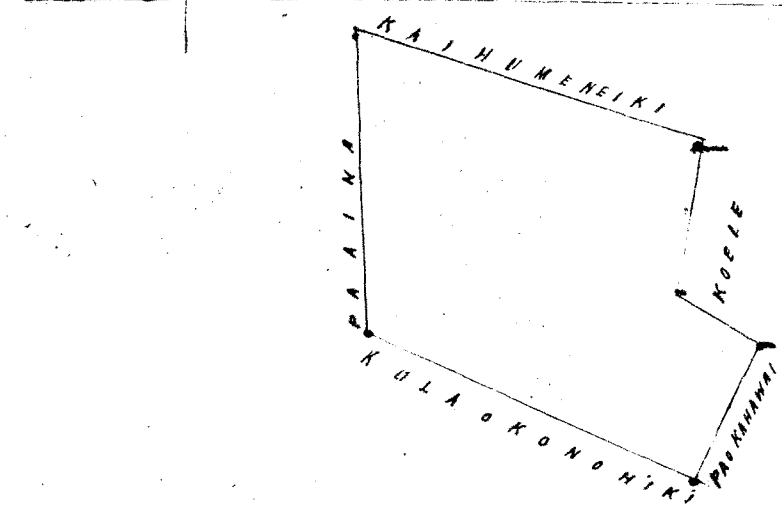
Wahi 1857.

Helu 5591 & 9357. Kekua. — Waiawa, Ewa. Oahu.

E [illegible] o Kaihumeaumi, ma ka ili i Kahanai, Waiawa, E. O.

E hoomaka ana ia kihi Hikina Akau a e hele. Hem. 20½° Kom. i [illegible] kahea i Ko[illegible] Kom. [illegible] ua pa [illegible] Ak. 53° Kom. [illegible] ke kihi [illegible] i 2.25 kh.

[illegible] 2.43 kh.

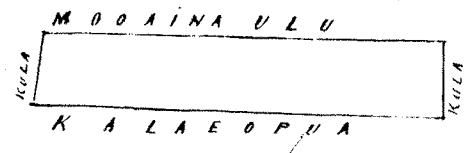


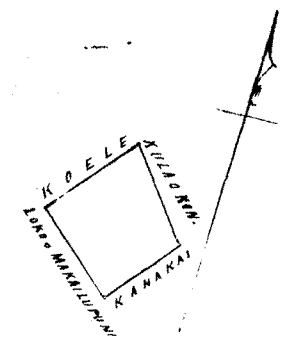
Helu 1604 o 9368 Kakoo. (= 1 493 r 6 lhi same) Waiawa, Ewa, Oahu.

Ke Mooaina o Keiki, a me ka hunonoe, ma ka aii o Kuhiawaho, Waiawa, E. O.
Aupuni 1. Hoomaka ma ke kihi Kom. Hema, e holo ana i Kom. 58° Kom. ma ke aoao pili me ka Puu Ulu i 4.22 K.h. a i
Kenoikiko, alaila Hem 33° Hi. i 0.74 K.h. a malaila aku Ak. 58½° Hi. ma ka pali o Kalaeopua i 2.36 K.h. a hiki i kela kihi o ka aina Ak. 4° Kom. i 0.74 K.h. a hiki i kahi i hoomaka ai. He 3.17 K.h. nui maluhaliko loko o keia Mooaina.

Aupuni 2. Ke Loko ma Kuhiawaho. E hoomaka ana ma ke kihi Kik. Hema, o kela Ak. 32½° Kom. i 1.16 K.h. a pili ana i ke alanui a hiki i kona Hem 48° Kom. i 1.17 K.h. a malaila aku Hem 48° Hi. ma ka aoao o ka loko o Makaluhiuna i 1.20 K.h. a malaila aku Ak. 41° Ki. i 0.86 K.h. a hiki i kahi i hoomaka ai, He 1.16 K.h. nui maluhaliko loko o keia loko.
Ka na Apana a elua He 4.33 K.h. nui maluhaliko.

J. Bibopa
Puka ana.





Ukupuu loa

W. L. Lee
Wm Robertson
J. H. Smith
Lonaki
J. Kekaulahao

$5.00

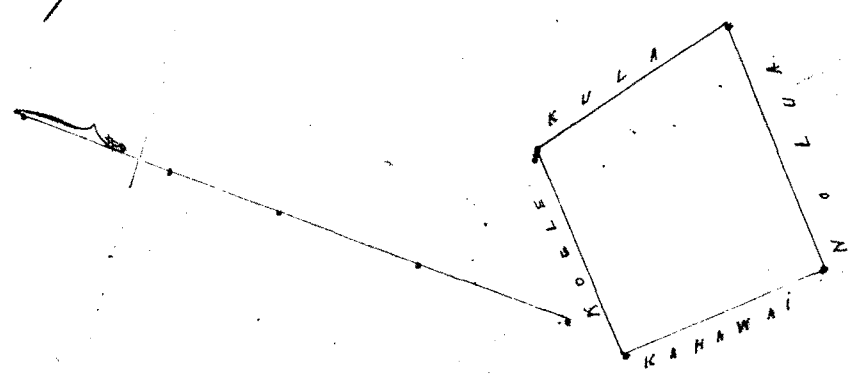
Malaraki 6. 1851.

Helu 5995. Laaunui

Waimano, Ewa, Oahu.

Mooaina Kukaemoa, ili o Kaihuokapuaa, Waimano, E. O.
E hoomaka ma ke kihi Kom. Hema, o kela ana. Ak. 47° Hi. i 2.14 K.h. ma ka palena o ke kula. Hem. 57° Hi. i 2.44 K.h. palena kuka o Kowhiki. Hem. 47° Kom. i 2.89 K.h. ma ka palena aina o Lua, Ak. 46½° Kom. i 4.38 K.h. ma ke kahawai.
Nalowo o kuia aina he 5.94 K.h. nui maluhaliko.

J. Bibopa
Puka ana



Ukupuu loa

W. L. Lee
Wm Robertson
J. H. Smith
Kekaulahao
Konaki

Mar. 6. 1851

Helu 2643. Ulukoa 1. Kalawa. Ewa, Oahu.

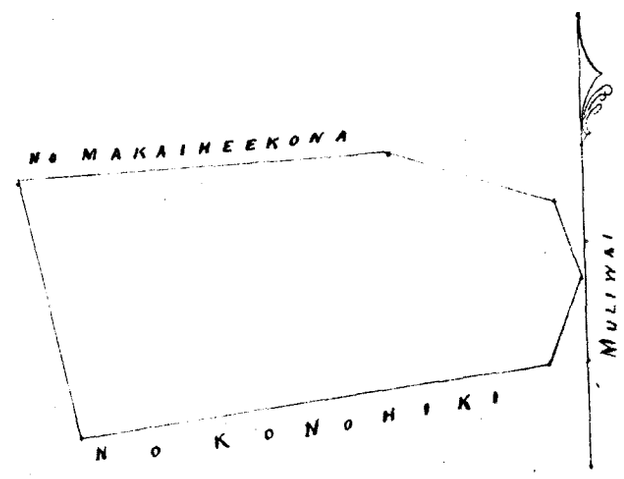
Kuuna, Kaulaiha, ilalo o Kumana. Kalawa. Ewa, Oahu.

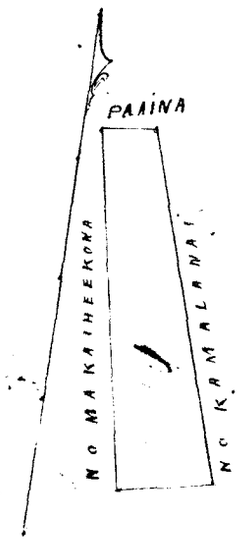
E hoomaka ana ma ke Kihi Kikina, a e hele ana Ak. 17° Hik. i 0.85 Kh. ma ka pa i ka Hikina a ka Hikina a Ak. 30° Kon. i 1.87 Kh. ma ka pa a ka Kaulana a kihi i ke kihi, mauka aku, Hem. 86° Kon. i 4.15 Kh. a kihi i ke kihi a Kuna 25. 15° Hik. i 2.80 Kh. a kihi i ka kihi, mauka aku Ak. 81° Hik. i 5.10 Kh. a kihi i ke kihi, a hala aku. 7 Kh. a kihi i kihi i hoomaka ai. Malo ko o Keia Apana he Ekra 1, me 3,71 Kh. huinahalike.

Apana 2. Ke Kuauna Kuuna, ili Kumana, Kalawa.

E hoomaka ana ma ke kihi o Kikina, a e hele a Kom. 80° Kom. i 0.32 Kh. ma ka palena pa aina, mauka aku Hem. 15 Kh. ma ka palena o Ke Kahikolakona aina a kihi i ke kihi, mauka aku. Ak. 84° Hik. i 0.98 Kh. ma ka palena kuula o kihi i kihi, mauka aku. Ak. 16° Kon. i 3.80 Kh. ma ka palena o ke Kamalunai aina, a kihi i kahi i hoomaka ai. Malo ko o Keia Apana a hua, he 2 75/100 Kh. huinahalike. A malo ko o na Apana a pau, he Ekra 1. me 6 46/100 Kh. huinahalike.

A Bishop. Kuauna.





Mau Ewa Loa

H. L. Lee

Geo. Robertson
Lyle Smith
Lorande

A. Keaukaha c Apl. 4. 1851.

$6.00

Helu 2494. Ulukoa Kekoa.

Kalawao. Ewa, Oahu.

Apana 1. He Apohaku. Kalokoeli, ili o Kaonohi, Kalawao. Ewa. Oahu.

E hoomaka ana ma ke kihi Kapahaa, e hele ana Ak. 11° Kl. i 3.60 Kh. ma ka palena kuula. Mauka aku. Ak. 82° Hik. i 7.18 Kh. a i ke kahena o ka Konohiki. Mauka aku Hema. i 5.12 Kh. ma ka palena kahawai o Opk. Mauka aku Ak. 86° Kom. i 3.76 Kh. ma ke palena kuula. Mauka aku Ak. Kom. i 0.98 Kh. a kihi i kahi i hoomaka ai. He Eka 1. me 8.97 Kh. huinahalike ma ia apana.

Apana 2. He kahuahale. Kamaino. ili o Kaonohi Kalawao, Ewa, Oahu.

E hoomaka ana ma ke kihi Kema e hele ana Ak. 45° Kl. i 6.02 Kh. ma ka palena kuula o Konohiki, mauka aku Ak. 15° Kom. i 2.00 Kh. ma ka palena o Konohiki a ka pia aina, mauka aku. Hem. 52° Kom. i 1.50 Kh. ma ka pia aina. Mauka aku Hem. 35° Kom. i 5.58 Kh. ma ka palena o Waimalu, a kahakai. Mauka aku. Ak. Kl. i 1.57 Kh. ma kahakai i kihi i kahi i hoomaka ai. Malo ko o Keia Apana he Eka 1, me 2.14 Kh. huinahalike.

Apana 3. He kuauna, o Kauakapuaa, ili Kaonohi, Kalawao.

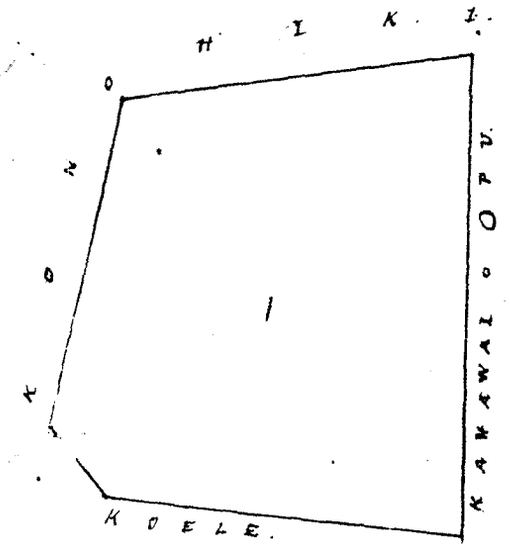
E hoomaka ana ma ke kihi Konohana e hele ana Hem. 63° Kl. i 4.50 Kh. ma ka palena o Konohiki. Mauka aku. Ak. 17° Kl. i 1.76 Kh. ma ka palena o Konohiki. Mauka aku. Ak. 60° Kom. i 4.00 Kh. ma ka palena aina o Kuua, a ke kuauna kuula. Hem. 22° Kom. i 1.88 Kh. ma ka palena kuula o konohiki a kihi i kahi i hoomaka ai. Malo ko o na Apana a pau he 4 83/100 Kh. huinahalike.

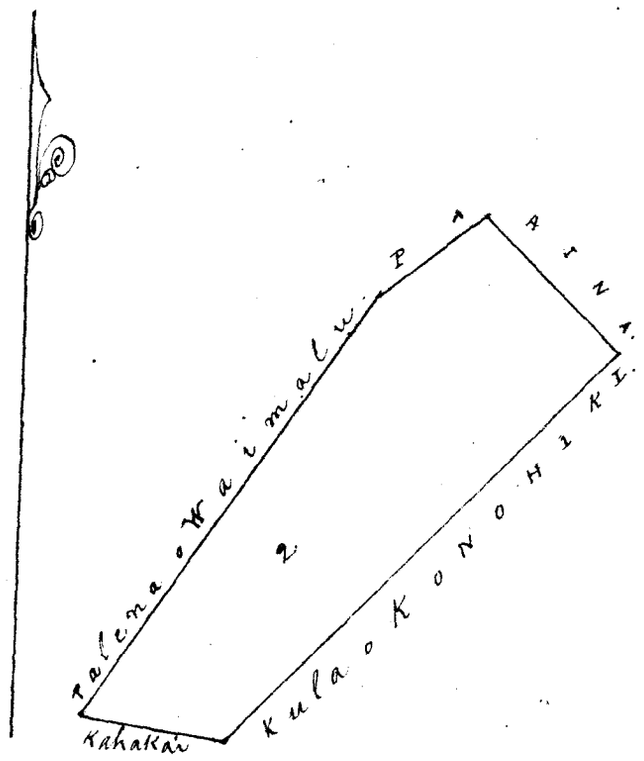
Apana 4. He Kamaka, Kaonohi. Kalawao.

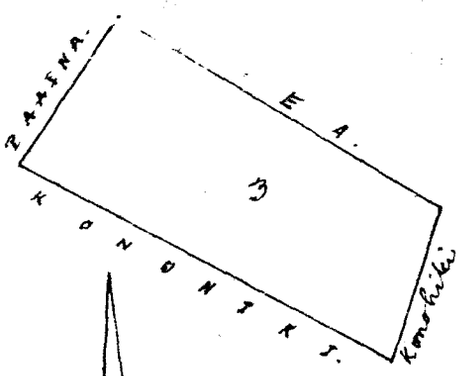
E hoomaka ana ma ke kihi Konohana, e hele ana Hem. 31° Kl. i 1.82 Kh. ma ka palena o Kahi. Mauka aku a ma ka palena loi o Konohiki. Mauka aku. Ak. 31° Kom. i 1.44 Kh. ma ka palena Kom. i 3.19 Kh. ma ka palena kuula a kihi i kahi i hoomaka ai. Ua kia apana he 6.45 Kh. pau he 4 Eka me 5 38/100 Kh. huinahalike.

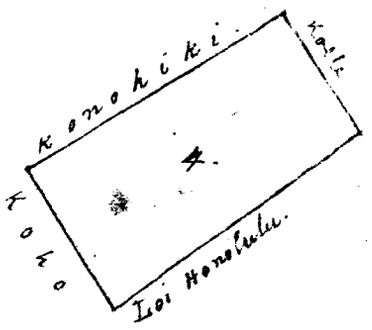
A Bishop. Kauana.

Mau Ewa Loa









Aku pau Loa $8.00

Geo Robertson
W. Lee
Grande
J. Kekauonohi
J. M. Smith

Honolulu Aperila 4. 1851.

Helu 3581. Kalaimanuia

Kalauao. Ewa. Oahu.

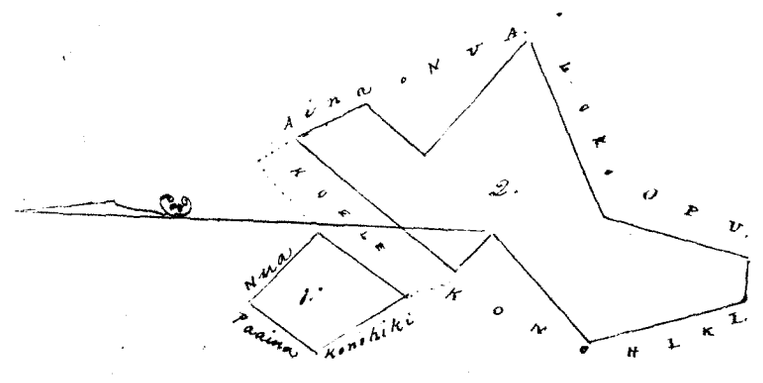
He moo aina Kamalua 1. ili o Konohiki. Kalauao, Ewa. Oahu.

Apana 1. He kuka kahale. E hoomaka ana ma ke kihi o Konohiki, Kalauao, Ewa. Oahu, a hele ana ma Mk. 38° Hi. i 0.80 Kh. ma ke palena o ka moo aina, a hiki i ke kihi Akau, malaila aku. Hem. 50° Hi. i 1.00 Kh. a hiki i ke kihi Hikina ma ka aoao o ka Alua Kahale, laila aku ma ka palena o kekahi kuleana. Hem. 33° Kom. i 1.18 Kh. a ma ka aoao o ka aina o Konohiki, malaila aku. Mk. 30° Kom. a hiki Poo ai i 1.17 Kh. a hiki i kahi i hoomaka ai. Aloha o keia Apana he 0.92 Kh. huinahalike.

Apana 2. He Mookalo.

E hoomaka ana ma ke kihi Komohana Akau, a e hele Mk. 46° Hi. i 2.14 Kh. ma ka palena o ka moo a hiki i ke kihi Akau. Malaila aku. Hem. 25° Hi. ma ka aoao o ka Nua aina i 0.73 Kh. a hiki i ke kihi, malaila aku. Hem. 8° Kom. ma ka aoao o ka Nua i 0.73 Kh. a hiki i ke kihi, malaila aku Hem. 48° Hi. i 1.70 Kh. ma ka aoao o ka Nua, a hiki i ke kihi, malaila aku. Hem. 67° Kom. ma kapa o ka loko Opu. i 2.10 Kh. a hiki i ke kihi malaila aku Hem. 16° Kom. ma kapa o na loko la i 1.58 Kh. a hiki i ke kihi, malaila aku Mk. 77½° Kom. ma ka palena o ko Konohiki aina i 0.32 Kh. a hiki ke kihi, malaila aku Mk. 20° Kom. ma ka aoao o ko Konohiki aina i 1.70 Kh. a hiki i ke kihi, malaila aku Mk. 48° Hi. ma ka aoao o kahi kuula i 1.58 Kh. a hiki i ke kihi, malaila aku Mk. 42½° Kom. i 0. 52 Kh. a hiki i kahi i hoomaka ai. Aaloko o keia Apana he 4. 93 Kh. huinahalike. A i maloko o na Apana elua, he 5. 85 Kh. huinahalike

A. Pihopa.
Hoa Ana.



Aku pau loa. $4.

W. L. Lee

Geo Robertson
J. M. Smith
J. Kekauonohi

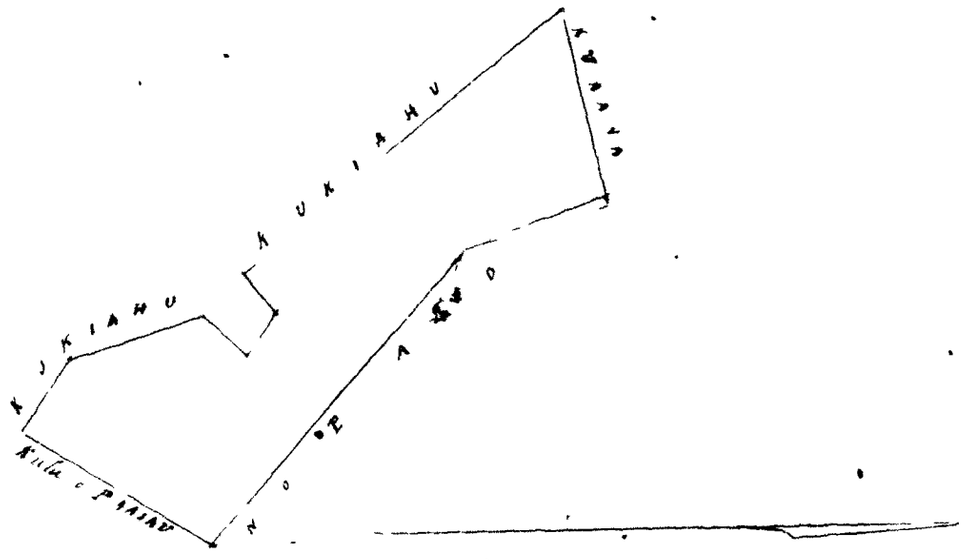
Honolulu Aperila 4. 1851.

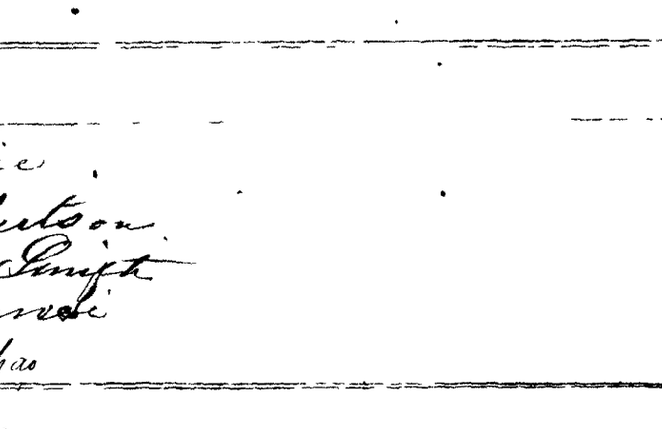
Helu 7450 Kaaaka

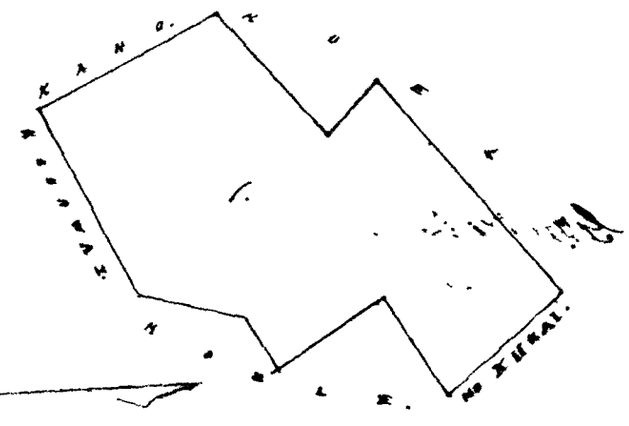
Kalauao. Ewa. Oahu.

"E moo aina 4 loi me ke kahuwahale o Kaaaohai. Kalauao. Ewa. Oahu.

E hoomaka ma ke kihi Hikina o kule ana Hem. 32° Kom. i 2.40 Kh. ma ka palena kula o Paiau. Kaaaohai Mk. 77½° Kom. i 1.00 Kh. ma ka palena ma Lukiahu. Malaila aku Mk. 40½° Kom. i 1.58 Kh. Malaila aku Mk. 43° Kik. i 0.64 Kh. ma ka palena Kaaaohai. Malaila aku Mk. 57° Kom. i 0.60 Kh. Malaila aku Hem. 52° Kom. i 0. 54 Kh. Malaila aku Mk. 48° Kom. i 2.60 Kh. ma ka palena ma Lukiahu. Malaila aku Mk. 77° Kik. i 2. 13 Kh. ma ka palena ma Kuaana. Malaila aku Hem. 20° Kik. i 0. 74 Kh. ma ka palena ma Poo. Malaila aku Mk.


KUKIAHU
KUKIAHU
KAPAAO
NO.
KUIA E PIAIAHO


KUHIN MANAMANA
2.
KAONOHI KUELE
1
Kapaau


KAONOHI
NO KUKAI.

Uku pan loa — #5. — 1.

H. Lee
Gm Robertson
J. H. Smith
Loane di
J. Kekaulahao

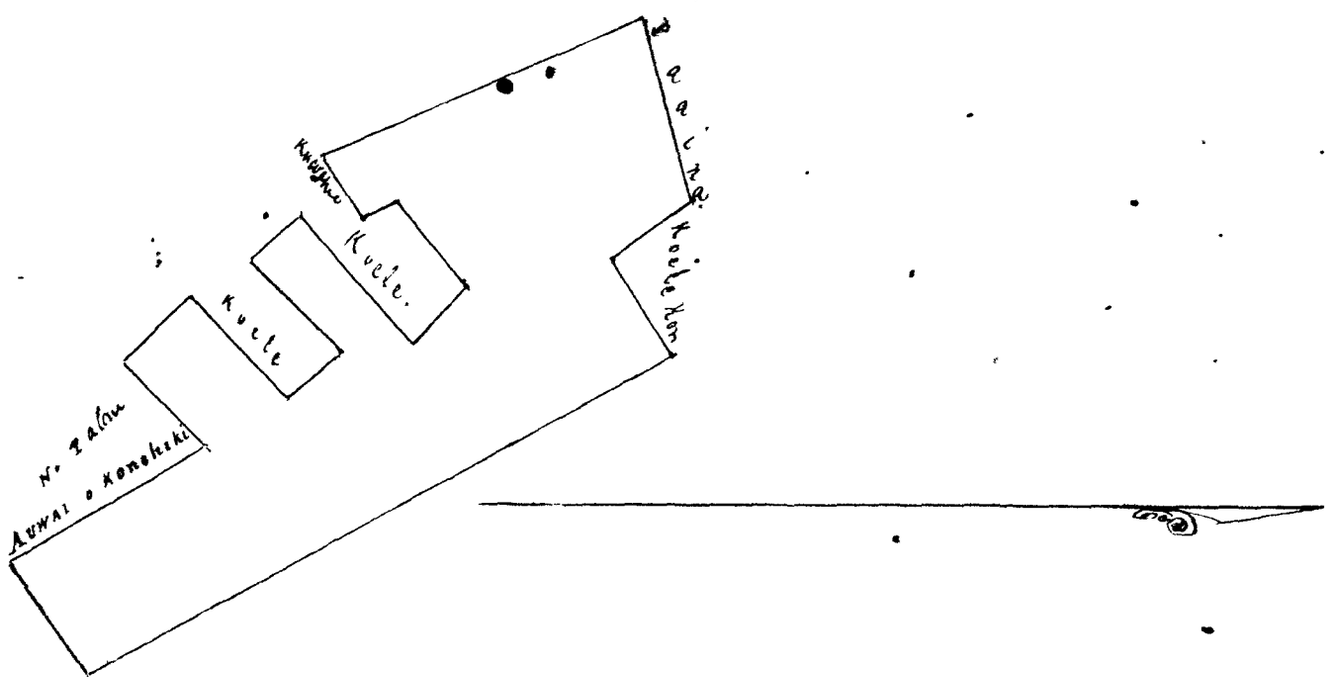
Honolulu Aperila 14. 1851.

Helu 6164 Wahi — Kalawao, Eua, Oahu.

Ke one ana, Kapa, ili o Kawaloa, Kalawao Eua, Oahu

E hoomaka ma ke kihi Akau, e hele ana Kem 74° Kom i 2.00 kh. ma ka palena paa ana. Malaila aku Kem 24½° Hik. i 4.10 kh. ma ka palena o Konohiki. Malaila aku Ak 51° Hik i 0 83 kh. ma ka palena loi o Kuawahine Malaila aku Ak. 36° Kom i 0 37 kh. ma ka palena kuele. Malaila aku Ak 50° Hik i 1.18 kh. ma ka palena kuele Malaila aku Kem. 48° Hik i 0 85 kh. ma ka palena kuele. Malaila aku Kem. 49° Kom i 1.88 kh. ma ka palena kuele Malaila aku Kem 42° Hik i 0 73 kh. ma ka palena kuele Malaila aku Ak. 42° Hik. i 1.27 kh. ma ka palena kuele. Malaila aku Kem 43° Hik i 0 79 kh. ma ka palena kuele Malaila aku Kem. 47° kom. i 1.53 kh. ma ka palena kuele Malaila aku Kem. 45° Hik i 1.07 kh. a ke kihi. Malaila aku Ak 43° Hik. i 1 21 kh ana ka palena aina o Palau. Malaila aku Kem. 29° Hik. i 2.48 kh. ma ka palena auwai o Konohiki. Malaila aku Ak 55½° Hik. i 1.54 kh ma ka palena o ke Konohiki Malaila aku Ak 36° Kom. i 7. 22 kh. a ke kihi. Malaila aku Kem 53° Kom. i 1. 13 kh. ma ka palena kuele o Konohiki Malaila aku Ak. 36° Kom. i 1.10 kh a kihi i kahi i hoomaka ai. Malobo o keia aina 3 Ek me 0 96 kh Kuinahalike.

A Bikopa
Mea ana.



Uku pan loa — #6. —

H. A. Lee
Gm Robertson
J. H. Smith
Loane di
J. Kekaulahao

Honolulu Aperila 14. 1851

Helu 6184 & 7296 Ahupuaa; — Kalawao, Eua, Oahu.

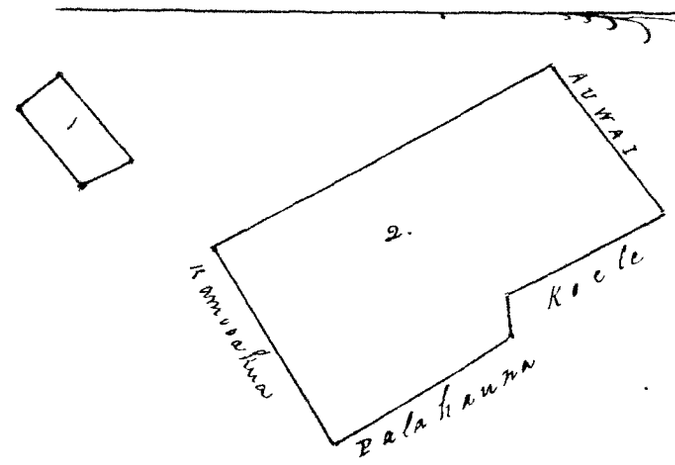
Apana 1. Ke loi i loko o Kamamana, ili Kawaloa, Kalawao, E O.

E hoomaka ana ke kihi Akau, e hele ana Kem. 51° Kom i 1 15 kh ma ka palena aina o Kuahwahine Malaila aku Kem. 44° Hiku i 0. 50 kh a ke kihi Malaila aku Ak. 49° Kom. i 1.00 kh a ke kihi Malaila aku Ak. 38° Kom. i 0. 50 kh. a kiki i kahi i hoomaka ai.

Ap 2 Eha anau loi iloko o Kamamana, Kawaloa, Kalawao, E O.

E hoomaka ma ke kihi Komohana, e hele ana Ak. 52° Hik. i 1.93 kh ma ka palena auwai. Malaila aku Kem. 22 ½° Hik. i 1.92 kh. ma ka palena kuele. Malaila aku Ak. 79° Hik. i 0. 40 kh. a ke kihi Malaila aku Kem 35° Hik. i 2 22 kh ma ka palena o Palahauna 2. Malaila aku Kem 57° Kom. i 2. 50 kh ma ka palena o Kamoomoku. Malaila aku Ak 31° Kom i 4.10 kh. a kiki i kahi i hoomaka ai Malobo o keia aina a pau, he 9. 85 kh. Kuinahalike

A Bikopa
Mea ana.



Uku pan loa. — #5.—

H. A. Lee
Gm Robertson
J. H. Smith
Loane di
J. Kekaulahao

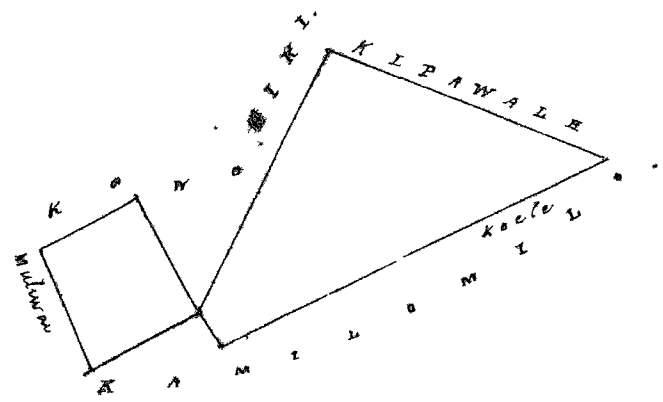
Honolulu Aperila 14. 1851

Aina Kuleana, Kaimuki, Kalauao, Ewa, Oahu

Ke moakaa kuleana, ili, Kaimuki, Kalauao, O

E. L. Lucas ma ke kikii akau e hele ana ma kēia 17½° kōm i 3.12 Kh ma ka pāhoehoe a ma kēlawalu. Malaila aku Kēm 69° Hik i 3.07 Kh ma ka pahoehoe a ki. ke kikii Kaikaina aku Kēm 57° kōm. i 3.37 Kh. ma ke komohiki. Kaaila aku Kēm. 34½° Hik. i 1.18 Kh. a ke kikii Malaila aku Hk 62° Hik i 1.32 Kh. ma ka pahoehoe Mokuwai Malaila aku Ak 34½° Hik i 1.37 Kh ma ka pahoehoe a Kamalomilo Malaila aku Hk. 51° Hik i 0.35 Kh a ke kihi. Kaaila aku 29° kōm i 4.40 Kh ma ka pahoehoe a Kaimilomilo a kihi i kahi i kormaka ai. Malaka a kua ana he 7 33 Kh. minahaka.

A Bishop
Mea ana



Aina pahoehoe — #5 —

H. L. Lee
Wm Robertson
J. H. Smith
Lowrey
P. Kekaulahao

Kaimuki, Apela 4, 1851

Ke Aina o Pele a Pāpā — Kalauao, Ewa, Oahu.

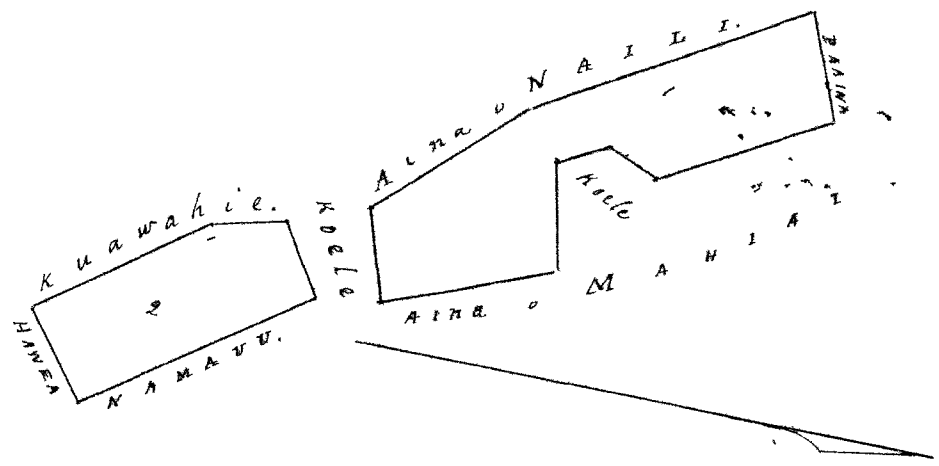
Ke mooaa no Kapapa Kuauli, Kalauao, O.

Apl 1 E hoomaka ana ke kihi Akau, e hele ana Kēm. 71° Kom i 1.17 Kh ma ka pahoehoe paa ana. Malaila aku Kēm. 31° Hik i 2.15 Kh ma ka palena aina o Kaai Malaila aku Kēm. 43° Hik i 1.97 Kh a ka kihi Malaila aku Ak 75° Hik i 1.00 Kh ma ka palena Kuele Malaila aku Ak 23° Kom i 1.87 Kh. ma ka palena aina o Kahiau Malaila aku Kēm 78½° Kom i 1.21 Kh ma ka palena Kuele. Malaila aku Hk 25° Kom. i 0.62 Kh ma ka palena Kuele Kaeila aku Hk 71½° Hik i 1.44 Kh. Malaila aku Hk 22° Kom i 1.46 Kh. ma ka palena aina o Kapapa a kihi i kahi i hormaka ai

Apl 2 Moku o Ke Kuele ma Kela a Keia mau.

E hoomaka ma ke kihi Akau, e hele ana Ak. 53° Hik i 1.10 Kh. ma ka palena aina o Kauwea. Malaila aku Ak 34½° Kom i 2.69 Kh ma ia palena aina o Kaimuu Kaaila aku Kēm 58½° Kom i 1.87 Kh ma ka palena Kuele Malaila aku Kēm 16° Hik i 0.83 Kh. ma ka palena Kuele Malaila aku Kēm 34° Hik i 2.03 Kh ma ka palena aina. Kuawahie a kihi i kahi i hormaka ai. He 8 40 Kh minahaka.

A Bishop
Mea ana



Aina pahoehoe — #5. —

H. L. Lee
Wm Robertson
J. H. Smith
Lowrey
P. Kekaulahao

Kaimuki, Apela 4, 1851

Ke Aina o Kamalomilo a me Kuahoa — Kalauao, Ewa, Oahu.

Apl. 1. Ke omokalo Kamalomilo, Kaimuki ili, Kalauao, Ewa, Oahu.

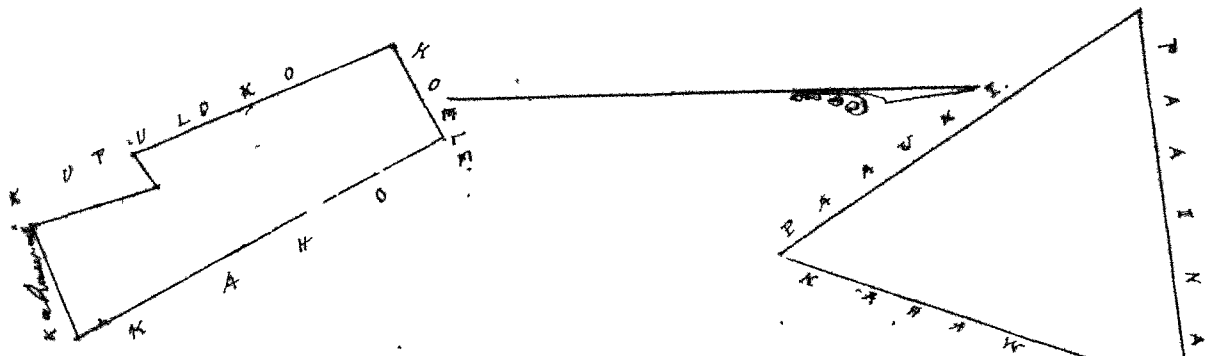
E hoomaka ma ke kihi Akau, e hele ana Ak. 34° Kom. i 1.32 Kh ma ka palena aina Kupukoko Malaila aku Ak 51° Hik. i 0.35 Kh. a ke kihi Malaila aku Ak 30° Kom. i 2.85 Kh. ma ka palena Kupukoko Malaila aku Ak. 64° Hik. i 1.02 Kh ma ka palena Kuele. Malaila aku Kēm. 29° Hik. i 4 30 Kh. ma ka palena o Kahoa a ke Kahawai Malaila aku Kēm 60° Kom. i 1.10 Kh. ma ka palena Kahawai a kihi i kahi i hormaka ai. Ma keia aina he 4 92 Kh minahaka.

Apl 2. Ke Kula Kapukaokiha, ili o Kaimuki Kalauao, Ewa.

E hoomaka ma ke kihi Akau, e hele ana ili 35° Kom. i 4 00 Kh. ma ka palena o Paaiki Malaila aku Ak. 82° Hik. i 4.00 Kh. ma ka palena paa ana Malaila aku Kēm. 46° Kom. ma ka palena Kahawai a kihi i kahi i hormaka ai Malaka o keia Kula, he 3. 28 Kh minahaka

A Bishop
Mea Ana

Aina ma kela aoao 9 ke Kii.



Aku pau ewa $6.

H. L. Lee
Wm. Robertson
J. Sy. Smith
Francis
J. Kekaulahao

Honolulu Aperila 14. 1851

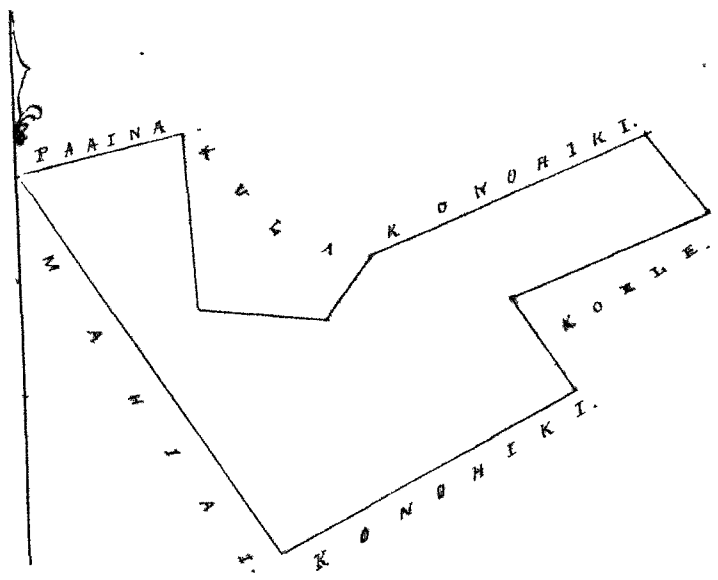
Helu 5583 & 9309 Kaawaole

Kalawao Ewa Oahu.

Ke moomaina o Kaehaeha. ili o Kaamoku, Kalawao. E. O

E hoomaka ana ma ke kihi Akau, a e hele ana Hema 76½° Kom. i 1.64 Kh. ma ka palena paaina a hiki i ke kihi. Malaila akau Hem. 34° Hik. i 4.87 Kh. ma ka palena o Kiapo a hiki i ke kihi Malaila akau Ak. 61½° Hik. i 3.54 Kh. ma ka aoao o Konohiki, a hiki i ke kihi. Malaila akau Ak. 33½° Kom. i 1.20 Kh. ma ka palena Kuula a loaa ke kihi Malaila akau Ak 67° Hik. i 2.23 Kh. ma ka aoao kuula a loaa ke kihi. Malaila akau Ak. 38° Kom. i 1.05 Kh. a hiki i ke kihi Malaila akau Hem 68° Kom. i 3.14 Kh. ma ka palena kula o Konohiki a hiki i ke kihi. Malaila akau Hem. 25° Hik. i 0.82 Kh. a hiki i ke kihi. Malaila akau Hem 71° Kom. i 1.39 Kh. ma ka palena kula o Konohiki a loaa ke kihi. Malaila akau Ak 24° Kom. i 1.67 Kh. a hiki i Kahi i hoomaka ai. Nakoho o kela aina he Eka 1. one 3 32/100 Kh. kuinaha like

J. Bishop
Mea Ana



Aku pau ewa $5.—

H. L. Lee
Wm. Robertson
J. Sy. Smith
Francis
J. Kekaulahao

Honolulu Aperila 14. 1851.

Helu 5576 & 9313 Kuawahie

Kalawao, Ewa, Oahu.

Ke moomaina Kiapo ili Kaamoku, Kalawao, Ewa, Oahu. Ap. 1. Elima mau loi iloko o Kiapo

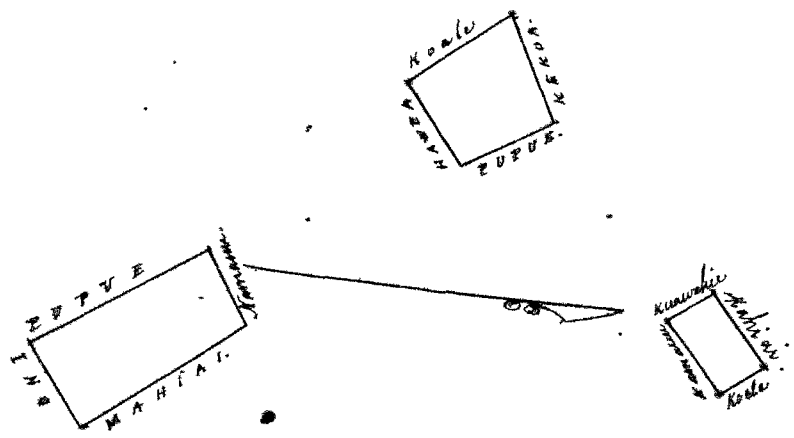
E hoomaka ma ke kihi Hikina e hele ana Ak 31° Kom. i 1.13 Kh. ma ka palena aina o Pupue Malaila akau Hem. 61° Kom. i 1.28 Kh. ana ka palena aina o Ke Koa. Malaila akau Hem 40° Hiki i 1.32 Kh. ana ka palena kuula. Malaila akau Ak. 52° Hik i 1.08 Kh. ma ka palena aina o Kauea a hiki i kahi i hoomaka ai

Ap 2. Elima mau loi iloko o Kiapo

E hoomaka ma ke kihi Akau, e hele ana Hem 54° Kom. i 0.90 Kh. ma ka palena aina o Namauu Malaila akau Hem. 35½° Hik. i 2.18 Kh. ma ka palena aina o Pupue. Malaila akau Ak. 51° Hik i 0.98 Kh. ma ka palena aina o Ano. Malaila akau Ak 37° Kom. i 2.04 Kh. ma ka palena aina o Makiai a hiki i kahi i hoomaka ai.

Ap. 3. He loi 1 iloko o Kiapo E hoomaka ma ke kihi Hema, e hele ana Ak. 47° Hik. i 0.95 Kh. ma ka palena aina o Namauu Malaila akau Ak. 42½° Kom i 0.50 Kh. ma ka palena kuula Malaila akau Hem. 52° Kom i 0.86 Kh. ma ka palena aina o Makiai Malaila akau Hem. 32½° Hik i 0.47 Kh. ma ka palena aina o Kuawahie a hiki i kahi i hoomaka ai He 3.80 Kh. kuinaha like iloko o kela mau aina a pau.

J. Bishop
Mea Ana.



Aku pau ewa $5.—

H. L. Lee
Wm. Robertson
J. Sy. Smith
Francis
J. Kekaulahao

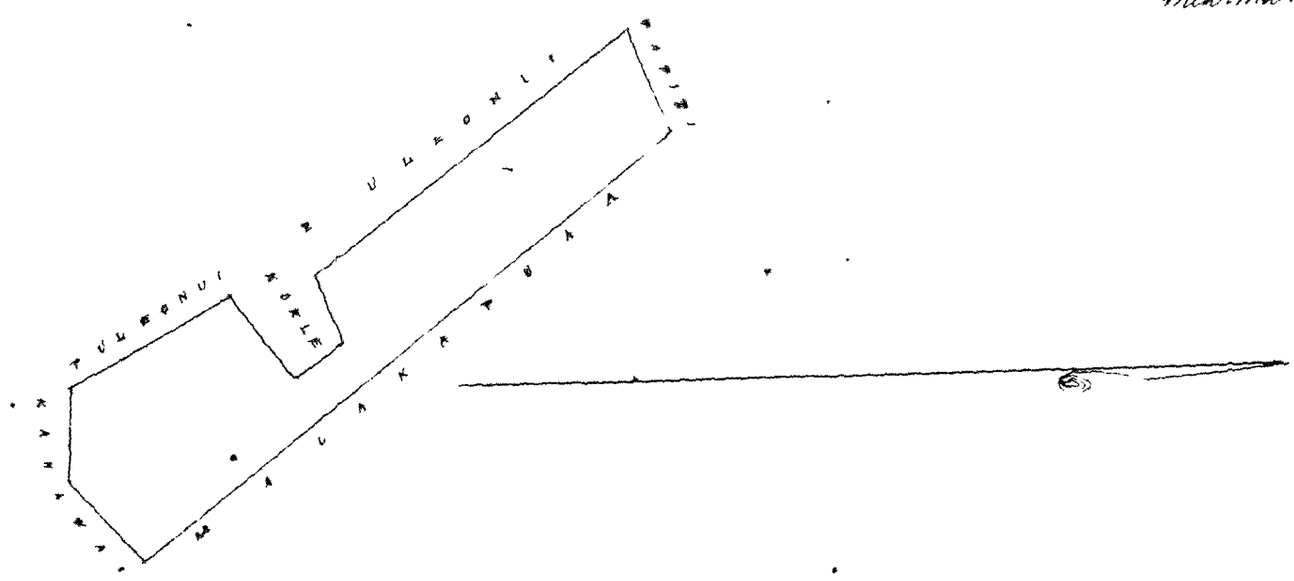
Honolulu Aperila 14. 1851.

Helu 1548 7321 Waiehau ↓ Kalanao Ewa. Oahu

Ei mauna, Kaumana, ili Kaapuhi Kalanao E.O.

E hoomaka ana ke kihi komohana, e hele ana Ak 70° Hik i 1.20 Kh ma ka palena pahipi. Malaila aku Kom. 38½° Hik. i 7.50 Kh. ma ke pipeva a Kamakapiaa. Malaila aku Kom. 47½° Kom. i 1.21 Kh. ma ka palena kahawai. Malaila aku Ak. 32° Kom. i 2.10 Kh. ma ka palena aina o Paleonui. Malaila aku Ak. 54° Hik. i 1.21 Kh. ma ka palena Kuele. Malaila aku Ak. 37° Kom. i 0.69 Kh. ma ka palena kuele. Malaila aku Kom 65½° Kom. i 1.31 Kh. ma ka palena kuele. Malaila aku Ak. 34° Kom. i 4.13 Kh. ma ka palena aina o Paleonui, a hiki i kuhi i hoomaka ai. Malolo o keia aina he Eha 1. me 2.43 Kh huinahalike.

A Bishop
Wea Ana.



Aku pau Loa $5.-

A.L.Lee
Gm Robertson
J.K. Smith
Iramedi
J. Kekaulahao

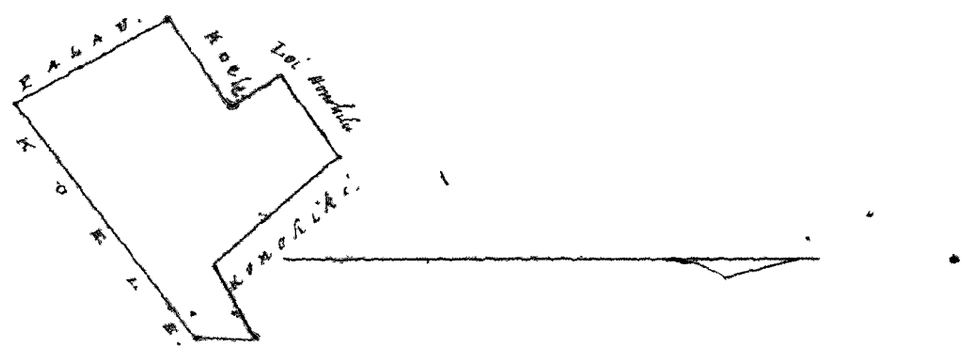
Honolulu Aperila 14. 1851

Helu 9322 Waiawi (mauka) no Waiau Kalanao, E.O.

Ke moomoa Papaioea, ili Kaapuhi, Kalanao, E.O.

E hoomaka ma ke kihi komohana, e hele ana Kom 30° Hik. i 1.94 Kh ma ka palena aina o Palau. Malaila aku Ak. 51½° Hik. i 3.16 Kh. ma ka palena kuele Malaila aku Akau i 0.61 Kh. ma ka palena a ke kihi Malaila aku Kom 61° Kom. i 0.83 Kh. ma ka palena kuele. Malaila aku Ak 46° Kom i 1.92 Kp. ma ka palena kuia. Malaila aku Kom. 52° Kom. i 1.14 Kh. ma ka palena ili o Konohiki. Malaila aku Kom 30° Hik. i 0.65 Kh. ma ka palena kuele. Malaila aku Kom 61° Kom. i 1.60 Kh. a hiki i kahi i hoomaka ai. Malolo o keia aina, he 6.04 Kh. huinahalike

A Bishop
Wea Ana



Aku pau Loa. $5.—

A.L.Lee
Gm Robertson
J. Kekaulahao
J.K. Smith
Iramedi

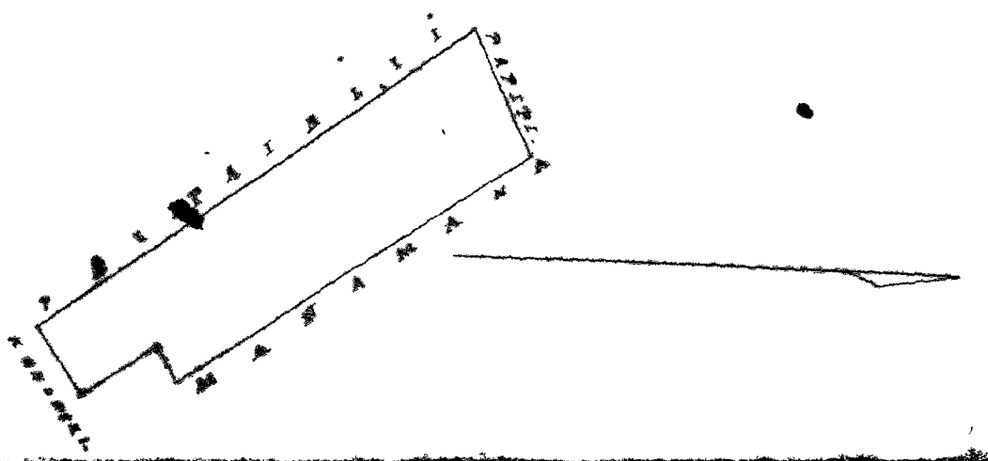
Honolulu, Aperila 14, 1851

Helu 5844 & 9350 — Paleonui ↓ Kalanao, Ewa, Oahu.

Ke moomoa, o kanu, ili o Kaapuhi, Kalanao, E.O.

E hoomaka ma ke kihi akau, e hele ana Kom. 64° Kom. i 1.50 Kh. ma ka palena pahipi. Malaila aku Kom. 37½° Hik. i 6.05 Kh. ma ka palena o Paihiaiki. Malaila aku Ak. 59½° Hik. i 0.77 Kh. ma ke konohiki. Malaila aku Ak. 36° Kom. i 1.00 Kh. ma ka palena o Kapamana. Malaila aku Ak 36° Hik i 0.37 Kh. ma ke kihi Malaila aku Ak. 34° Kom. i 4.80 Kh. ma ka palena o Kapamana a hiki i kahi i hoomaka ai. Malolo o keia aina he 7.58 Kh. huinahalike.

A Bishop.
Wea Ana.



Uku pan loa — $4.—

A.L.Lee
Wm Robertson
J. Kekaulahao
J. Kekauluhao
Lonedi

"Honolulu Apelila 14, 1851.

Helu 5577 & 9354 Kamakakiki, — Kalawao, E.O.

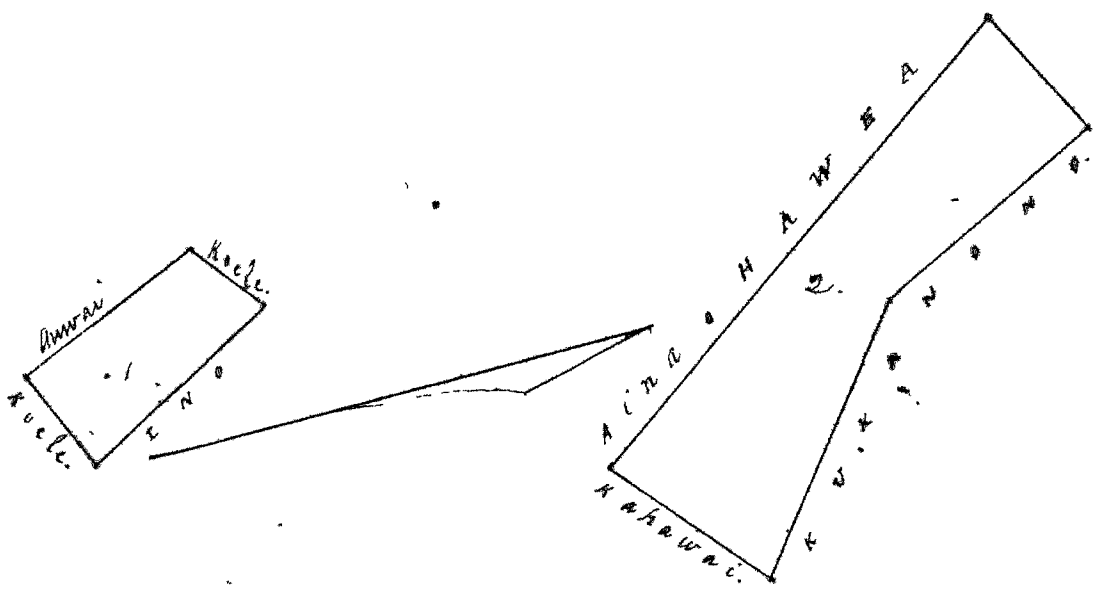
Apt. 1. He kihi ma ka aoao o Paauki, ili o Kaumoku, Kalawao, E.O

E hoomaka ma ke kihi Akau, e hele ana Hem. 27½° Hik. i 2.48 Kh. ma ka palena aina o Ano. Malaila aku Hem. 64½° Kom. i 1.15 Kh. ma ka palena Kuele Malaila aku Ak. 24° Kom. i 2.23 Kh. ma ka palena auwai. Malaila aku Ak. 56° Hik. i 1.05 Kh. a hiki i kihi i hoomaka ai.

Apt. 2. Ka aoaoma Paauki, ili o Kaumoku Kalawao, E.O

E hoomaka ma ke kihi Komohana e hele ana Ak 60° Hik i 1.50 Kh. a ke kihi Malaila aku Hem 27½° Hik i 2.70 Kh a ke kihi Malaila aku Hem 26½° Hik. i 3.22 Kh. ana ka palena aina o Kukanono Malaila aku Hem. 70° Kom i 2.12 Kh. ma ka palena Kahawai Malaila aku Ak. 31½° Kom. i 6.25 Kh. ma ka palena aina o Kawea a hiki i kahi i hoomaka ai. Maloko o keia mau Apana 2. he Eka 1 me 1 20/100 Kh. kuinahalike

A Bishop
Mea Ana.



Ukn pan loa — $5.—

A.L.Lee
Wm Robertson
J. Kekaulahao
J. Kekauluhao
Lonedi

J. M. Smith

Honolulu Apelila 14, 1851

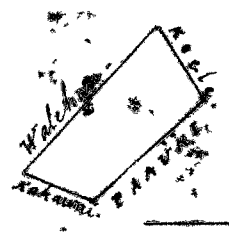
Helu 5654, 9382 Kaumuku, — Waikele Ewa Oahu.

Palauea

He apana aina o Kamakakuaa, Kaumoku, Waikele, Ewa, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Ak. 65° Hik. i 1.83 Kh. ma ka palena kuele. Malaila aku Hem. 32½° Hik. i 1.65 Kh. ma ka palena o Paauki Malaila aku Hem 32° Kom. i 0.69 Kh. ma ka palena Kahawai. Malaila aku Ak. 38½° Kom i 2.06 Kh. ma ka palena aina o Waleheu. Maloko o keia aina, he 1.25 Kh. kuinahalike

A Bishop
Mea Ana.



Ukn pan loa — $4.—

A.L.Lee
Wm Robertson
J. Kekaulahao
J. Kekauluhao
Lonedi

J. M. Smith

Honolulu, Apelila 14 1851

Helu 7410 Hiki (make) no Kaoo. — Kalawao, E.O.

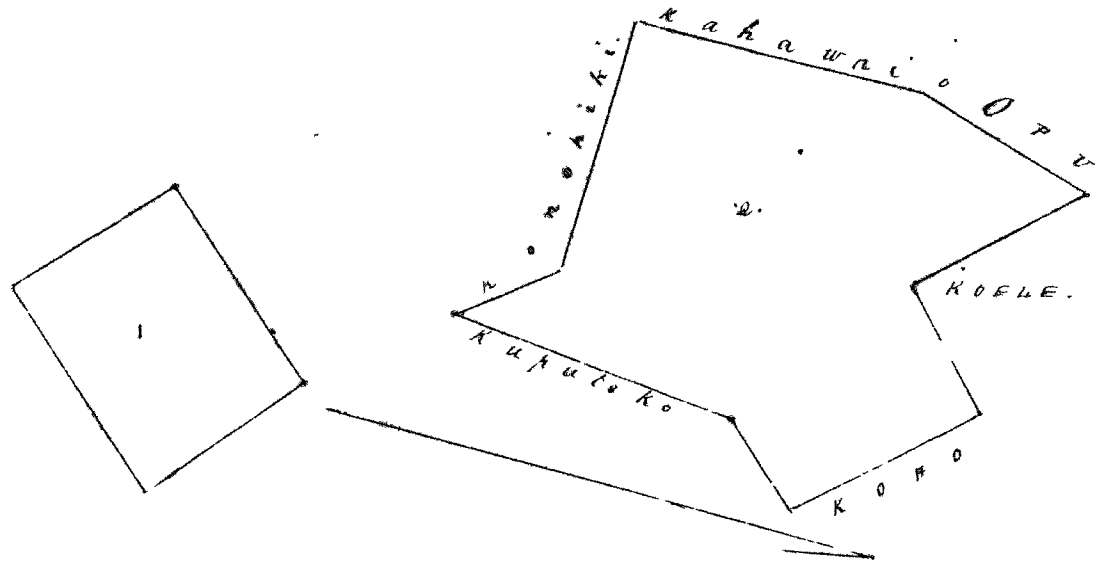
Apt. 1. He Kahuahale, kula o Kauwakuaha, Kalawao, E.O

E hoomaka ma ke kihi Hikina, e hele ana Hem 55° Kom. i 2.50 Kh. ma ka palena kula o Kon. Malaila aku Ak. 35° Kom. i 2.17 Kh. a ke kihi. Malaila aku Ak. 55° Hik. i 2.50 Kh. ma ka palena kula o Kon. Malaila aku Hem. 35° Hik. i 2.17 Kh. a hiki i kahi i hoomaka ai.

Apt. 2. He mokaka, o Kihawale, ili o Kaumoku, Kalawao, E.O.

E hoomaka ma ke kihi Hem e hele ana Ak. 17½° Hik. i 3.12 Kh. ma ka palena o Kupuloko, a ke kihi. Malaila aku Ak. 57½° Hik. i 1.17 Kh. Malaila aku Ak. 28½° Kom. i 2.22 Kh ma ka palena o ke Kuele Kolo Malaila aku Hem. 60° Kom i 1.50 Kh. ma ka palena Kuele Ak. 30½° Kom. i 2.09 Kh. ma ka palena Kuele Malaila aku Hem. 30° Kom i 2.14 Kh. ma ka palena Kahawai o Opu. Malaila aku Hem. 12° Kom. i 3.09 Kh. ma kahawai o Opu. Malaila aku Hem. 75° Hik. i 2.92 Kh. ma ka palena Kuele. Malaila aku Hem. 32° Hik. i 1.26 Kh. a hiki i kahi i hoomaka ai. Maloko, he Eka 1 me 5.45 Kh. kuinahalike.

A Bishop



Aku pau ka ua — #6

W. L. Lee

Wm Robertson — J. Kekaulahao — J. K. Smith

Honolulu Iulai 14, 1851. — Lunedi

Helu 1077 Kapuna. — Waikele, Oahu, Oahu.

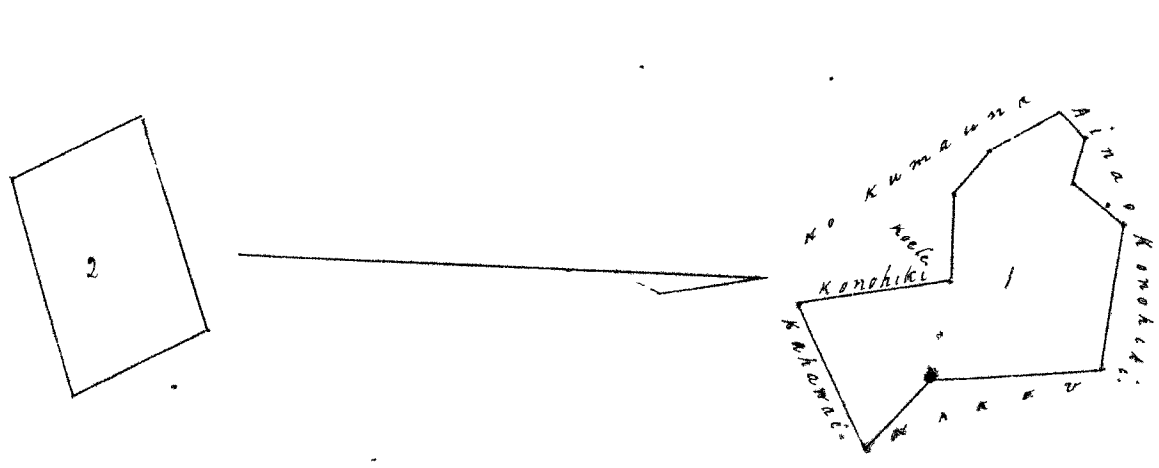
Ke moomeheu o Kapuna, Waikele Oahu, Oahu.

O ka mamaka ma ke kihi Akau, a hele ana Kem 8° Kuk. i 1.81 kih. ma ka palena aina o Nakeii a ke kihi, Malaila aku Kem. 18 Kuk. i 1.90 kh. a ke kihi Kuhi; a hiki i Kem 61½° Kom 2.43 kh. ma ka palena kalawai a ke kihi, Malaila aku Ak. 10° Kom. i 1.64 kh. ma ka palena aina o Kenohiki, Malaila aku Komohana i 1.71 kh. a ke kihi Malaila aku Ak. 37° Kom. i 1.54 kh. ma ka palena Koele, Malaila aku Ak. 36½° Kom. i 1.82 kh. ma ke Konohiki Malaila aku Ak 43° Kuk. i 2.36 kh. a ke kihi, Malaila aku Kem 80° Kuk i 1.47 kih. ma ka palena aina o Kaole a ke kihi, Malaila aku Ak 26° Kuk i 1.58 kh. ma ke Kuaa palena, Malaila aku Kihina 1.59 kh. a hiki i Kahi i kumaka ai Maloko o keia aina, he 5.65 kh. puunahalike.

Apana 2. Ke palahe ma Kula o Pigibala, Waikele E. O.

O kumaka ma ke kihi Komohana e hele ana Kem. 24½ Kuk. i 1.50 kh. a ke kihi, Malaila aku Ak 70° Kuk. i 2.38 kh. a ke kihi, Malaila aku Ak. 5° Kom. i 1.38 kh. a ke kihi, Malaila aku Kem. 68° Kom. i 2.24 kh. a hiki i Kahi i kumaka ai Me 3.46 kh. iloko o keia Apana. Ua na apana 2, 2, 15 kh. puunahalike.

A. Bishop
Mea Aina



Aku pau ka ua — #5.

W. L. Lee

Wm Robertson — J. Kekaulahao — J. K. Smith

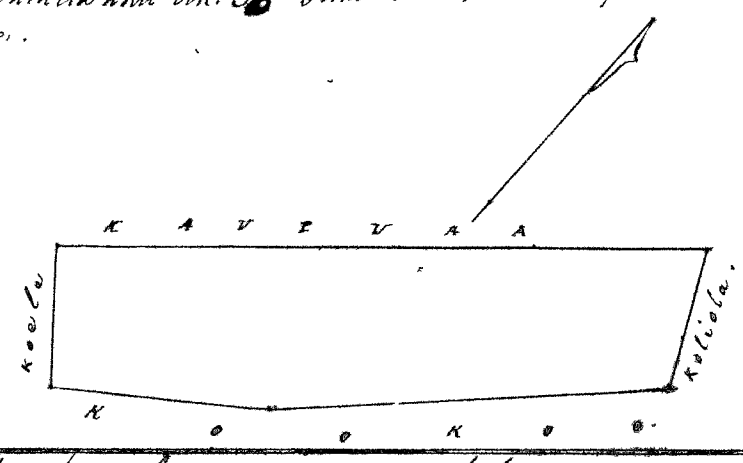
Honolulu, Iulai 14, 1851. — Lunedi

Helu 5595. Kuapahu. — Waikele, E. O.

Ke moomeheu kuuli o Kupakahu, Waikele, O. E.

O kumaka ma ke kihi e Akau, a e hele Kem 48° Kom. i 6.89 Kh. mi ka palena i ka aina no Kamiuia. Malaila aku Kem. 39° Kuk. i 1.85 Kh. ana ka palena Kae a hiki i ke kihi, Malaila aku Ak. 33° Kuk. i 2.16 Kh. ma ka palena o ke Kowkow aina a loaa ke kihi. Malaila aku Ak. 45° Kuk i 1.29 kh a loaa ke kihi, Malaila aku Ak. 35° Kom i 1.44 ma ka palena o ke Kiliola wahi a hiki i Kahi i kumaka ai Maloko o keia aina he Eha 1, me 2.50 kh kuinahalike.

A. Bishop
Mea Aina.



Aku pau ka ua — W. L. Lee — #5.

Wm Robertson — J. Kekaulahao — J. K. Smith

Honolulu Iulai 14, 1851. — Lunedi

Helu 5531 Keawa — Waikele E. O.

He mooana aoko o ka ili o Kapakahi, Waikele, E. O.

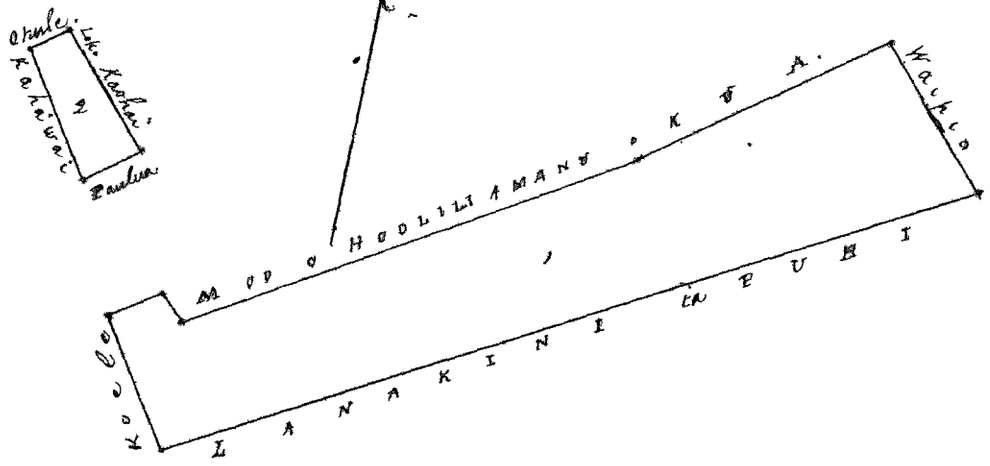
E hoomaka ana ana ke kihi akau, a hele ana Hem 55° Kom i 3 14 Kh i ona ka palena ana o Kua. Malaila akau Hem 60° Kom. i 5. 42 Kh. ma ko Kua aoao a ke Kihi. Malaila akau Ak 44° Kom. i 0 33 Kh. a loaa ke kihi. Malaila akau Hem 63° Kom i 0. 62 Kh. a loaa ke kihi Malaila akau Hem 32½° Hik. i 1 48 Kh. ma ka palena koele a loaa ke kihi Malaila akau Ak 61° Hik. i 9 38 Kh. ma ka palena o Lanakiu a hiki i ke kihi Malaila akau Ak 39½° Kom. i 1. 85 Kh. e hiki i kihi i hoomaka ai Malaka o kaiaulu he 9. 98 1/100 Kh kuinahalike.

Ap. 2. He kahuahale ma Kapakahi.

Ma ke kihi akau ka hoomaka ana, a e hele Hem 22° Hik i 1. 50 Kh ma kapa o ka Loko i kaohau a hiki i ke kihi Malaila akau Hem Kom i 0 71 Kh. e pili ana me ka pale o Paulua Malaila akau Ak 31° Kom i 1 50 Kh ma kapa o Kahawai Malaila akau Ak. 58° Hik. i 0. 46 Kh. ma ka palena o ko Hule ana a hiki i kahi i hoomaka ai Malaka o kea Apana, he 0 80 Kh. kuinahalike.

A Bishop,
Kea Apana

10.78



Aka puu loa — $5.—

A. Lee
Em Robertson — J. H. Smith
J. Kekaulahao
Loaneki

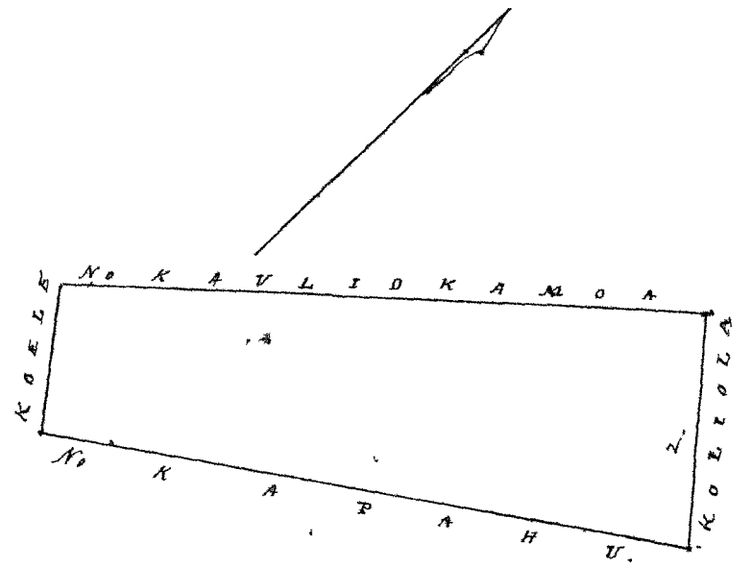
Honolulu, Apelila 14, 1851

Helu 5848 Kaupuna — Waikele E. O.

He mooana aoko o Kapakahi, Waikele, E. O

E hoomaka ana ke kihi Komohana, a e hele Ak 47° Hik i 7 06 Kh ma ka palena o ko Kauliokamoa aina. Malaila akau Hem 41½° Hik i 2 57 Kh. ma ka palena o ka Koholo aina a loaa ke kihi Malaila akau Hem 48° Kom i 7. 25 Kh. ma ka palena o ko Kapelu aina a hiki i ke kihi. Malaila akau Ak 38° Kom i 1. 59 Kh ma ka palena koele a hiki akau i kahi i hoomaka ai Malaka o kea aina he Eka 1 me 46/100

A Bishop
Kea Apana



Aka puu loa — $5.

A. Lee
Em Robertson — J. Smith
J. Kekaulahao
Loaneki

Honolulu Apelila 21, 1851.

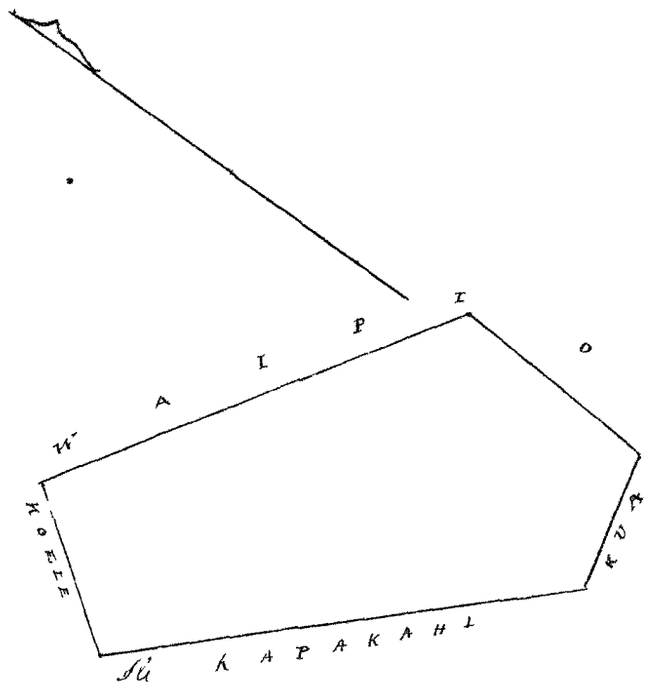
Helu 5662 Koholo — Waikele, E. O

He mokala Kalaholakaina, ola i Keahupuaa, Waikele E. O.

E hoomaka ana ma ke kihi Akau a hele ana Hem 36½° Kom i 1 94 Kh ma ka palena koele a ke kihi. Malaila akau Hem 44° Hik i 5 39 Kh ma ka palena o Ka ili Kapakahi a loaa ke kihi, Malaila akau Ak 71° Hik i 1 48 Kh ma ka palena o ko Kua aina a loaa ke kihi Malaila akau Ak 5½° Hik. i 2 38 Kh. ma ka palena o Waipio a hiki i ke kihi. Malaila akau ma ka aoao o Waipio Ak 56° Kom. i 4 96 Kh a hiki i kahi i hoomaka ai. Malaka o kua Apana, i Eka me 57/100

A Bishop
Kea Apana

(Aia ma kela aoao 14 ke Ku)



Loko puuloa — Pō 5

H. L. Lee
Wm Robertson
J. K. Smith
Louiedi
J. Kekaulahao

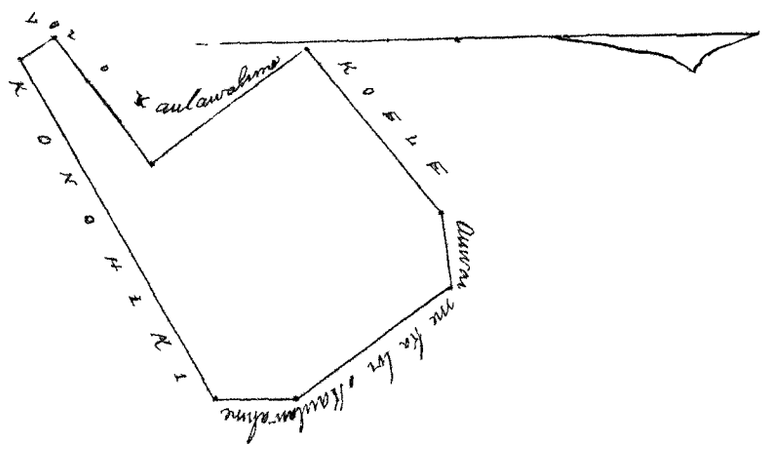
Manawa Apelila 21, 1851

Mahina 5 o 4 Kiikimalu — Waipio E O

Ke nui ana, Kemokomo ke o Kamoku, Waipio E O

E hoomaka ma ke kihi komokomo Akau e pelu ili 33° Hik. i 2 27 ch. ma Ka palena o ke Kai ili 85° Hik i 0.65 Kh ma Ka palena aumai no Kaulawahine Kom 33° Hik i 2.19 Kh. ma Ka palena loa o Kaulawahine. Kom 1° Kom i 0.55 Kh. ma Ka palena loa o Kaulawahine. Kom 62° Kom i 4.24 Kh. ma Ka palena aina no komokomo. ili 26° Kom. i 0 27 ch. — ili 31° Hik i 1.74 Kh ma Ka palena loa no Kaulawahine — ili 33½° Kom. i 2 19 Kh. ma Ke palena loa no Kaulawahine. i Kalokoo Kela Aina no 7 41 ch hoomahalike

J Bishop
Kea Aina



Uhi pauloa — Pō 7

H. L. Lee
Wm Robertson
J. K. Smith
J. Kekaulahao
Louiedi

Manawa Iuli 21, 1851

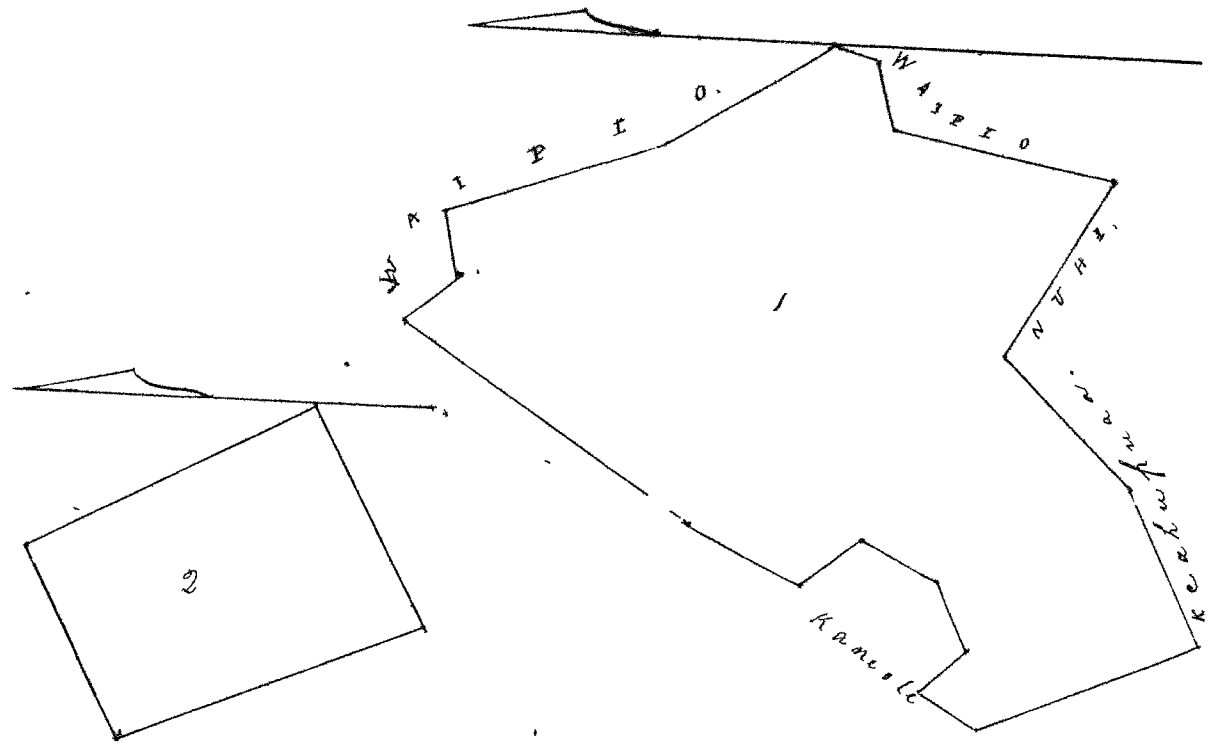
Mahina 1547 Kaulunu'a — Waikiki E O.

Ke hoomaka koko i Kapuna i Kealupunaa, Waikiki
Apo 1 E hoomaka ma ke kihi Akau e pelu Kom 43½° Hik i 0 77 Kh. ma Ka palena o Waipio — Ak 73½° Hik i 0.63 Kh ma Ka palena o Waipio — Kom 21° Hik i 2 34 ch. ma Ka palena o Waipio — Kom 33° Hik i 2 04 Kh ma Ka palena o Waipio Kom 15° Kom i 0.37 Kh ma Ka palena o Waipio — Kom. 73° Kom. i 0 78 Kh ma Ka palena o Waipio — Kom 3 Kom i 2.19 Kh ma ka palena o Waipio Ak 63° Kom i 2 16 Kh ma Ka palena aina o Keoki — Kom 42° Kom. i 1 12 Kh ma Ka palena aina o Keoki. ili 62° Kom i 1 53 Kh ma Ka palena aina o Kealupunaa — Ak 24½° Kom i 2. 55 Kh ma Ka palena aina o Kealupunaa. ili 28° Hik i 0.67 Kh ma Ka palena aina o Kealupunaa, — Kom 47° Hik i 1 66 Kh ma Ka palena aina o Kaneole — Ak 62° Hik i 0 77 Kh ma Ka palena aina o Kaneole — Ak 13½° Hik i 1 94 Kh ma Ka palena aina o Kaneole Ak 41° Kom. i 0 78 Kh ma Ka palena aina o Kaneole Ak 15° Hik i 1 27 Kh ma Ka palena aina o Kaneole ili 54° Hik i 3 40 Kh ma Ka palena aina o Kaneole Kalokoo Kela Apana he 3 Eka. me 0 24 Kh hoomahalike

Apo 2 E Kahuahale ma ke Kihi o Keoki Kapuna, Waikiki,
E hoomaka ma Ke Kihi Akau e pelu ili 30° Kom i 3 35 Kh loko o Ke kula Kom 60° Kom. i 2 21 Kh loko o Ke Kula. — Kom 23° Hik i 3 41 Kh loko o Ke Kula — Ak 57½° Hik i 2 70 Kh loko o Ke Kula Kalokoo Kela Apana he 5.08 Kh hoomahalike Me na Apuna 2 Ke mau Eka 3 me 8.32 Kh hoomahalike

A Bishop
Kea Aina

(Aia ma Kela aoao 15 Ke Kiv)



Mau fam kua #5 –

A. Lee

Em Robertson
I. Kekaulahao
Lonaeli

Honolulu Apelila 21, 1851.

Hele 1009 Kahawai. ✓ dec 299 v2 Waikele & o

Apl 1 He mooka, Nahuakaio, Lapana, Waikele & o

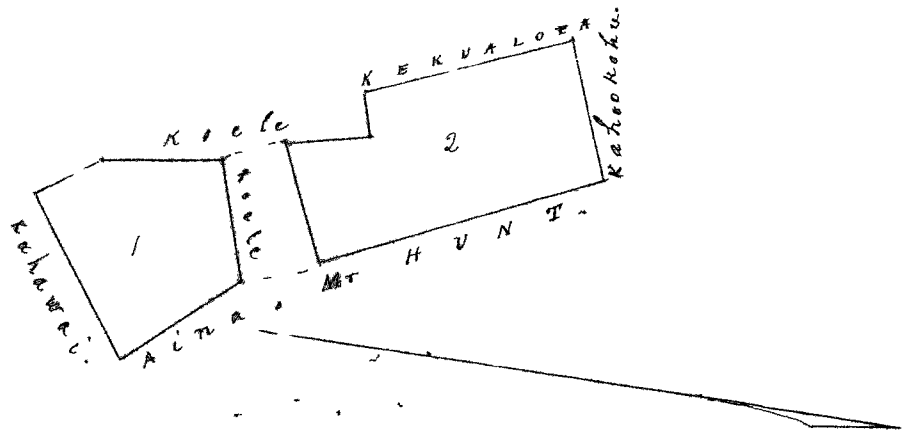
E hoomaka ana ma ke kihi Kimohana Hema, a e hele Hema 37° Hik. i 0.78 Kh. ma ka puuina ana o Kahula a ke kihi Malaila ahu Ak. 55° Hik. i 1.92 Kh. ma Kahawai a ke kihi Malula ahu Ak. 42° Kom. i 1.50 Kh. ma ka palena ana o Mr Hunt a ke kihi Malula ahu Hema 72° Kom i 1.32 Kh. ma ka palena Kuele a ke kihi Malaila ahu Hema 10° Hik. i 1.25 Kh a hiki i kihi i hoomaka ai. Maloko o Keia Apana he 2.36 Kh. kuinaha like

Apl 2 I mooku Ka moauna i Ke Kuele

E hoomaka ana ma ke kihi Hema, ie hele Ak 66½° Hik i 1.25 Kh. ma ka palena Kuele a Ke kihi. Malaila ahu Hema 69° Kom i 3 14 Kh. ma ka palena ana o Mr Hunt a ke kihi Malaila ahu Hema 69° Kom i 1.48 Kh ma ka palena ana o Kahoolohu a he pii Malula ahu Hema 25° Hik. i 2 25 Kh. ma ka palena ana o Kekualopa a Ke kihi Malaila ahu Ak. 77° Hik. i 0. 37 Kh ma ka palena Kuele a ki kihi Malula ahu Hema 26½° Hik. i 0.79 Kh a hiki i kihi i hoomaka ai Maloko o Keia Apana he 4.44 Kh. kuinahaliko

A Bishop
Mea ana.

2.86
4.41
7 27



E mana i ka Vol. 2 Apana 399 Identical

Mau fam kua #5. –

A. Lee

Em Robertson
I. Kekaulahao
Lonaeli

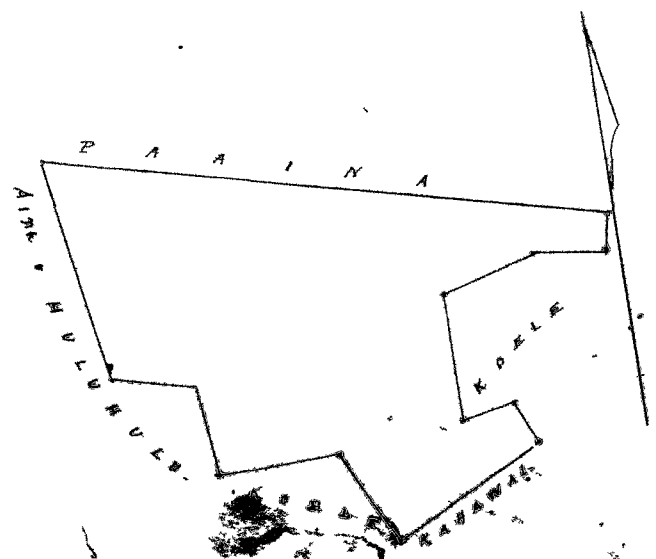
Honolulu Apelila 21, 1851.

Hele 2102 Nahiu Waikele, Ewa, Oahu

He moauna Kawelaula, ili o Lehua, Waikele, Ewa, Oahu

E hoomaka ana ma ke kihi Hikina Akau, a e hele Hema 23° Kom i 0 35 Kh a loaa ke kihi Malula ahu Komohana i 0.80 Kh ma ka palena kuele a ke kihi. Malaila ahu Hema 71½° Kom i 1.07 Kh ma ka palena Kuele a ke kihi Malaila ahu Hema i 1.27 Kh. a ke kihi Malaila ahu Ak 81° Hik i 0 58 Kh a loaa ke kihi Malaila ahu Hema 13° Hik i 0.50 Kh ma ka palena Kuele a Kahawai. Ma ka kapa o Kahawai Hema 61° Kom. i 1.79 Kh. a loaa ke kihi Malaila ahu Ak 21° Kom i 1.15 Kh a ke kihi Malaila ahu Hema 88° Kom i 1.31 Kh. ma ka palena Kuele a ke kihi Malaila ahu Ak. 8° Kom. i 0.93 Kh. ma ka palena ana o Kuluhulu a ke kihi. Malaila ahu Ak. 76° Kom i 0 86° Kh a ke kihi. Malaila ahu Ak 11° Kom i 2 45 Kh ma ka palena ana o Kuluhulu a hu kuaina. Malaila ahu ma ka puuna Hema 77½° Hik i 6 12 Kh a hiki i kihi i hoomaka ai Maloko o Keia aina he Eka 1, me 3. 47/100 Kh. kuinahaliko

A Bishop
Mea ana.



Aku pau loa. $5.

H. L. Lee
Wm Robertson
J. Kekaulahao
Lorenzo

Honolulu Aperila 21, 1851. H. Smith

Helu 5959 Hoike. (no Lauua) Waikele. E. O.

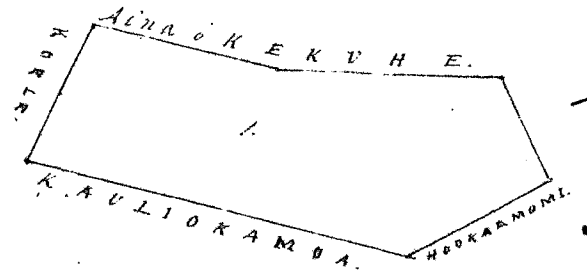
Ap. 1 Ke mookaa o Koka, ili Kapakahi, Waikele. E. O.

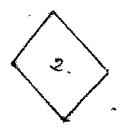
E hoomaka ana ma ke kihi Hema, a hele ana Ak. 33° Hik. i 4. 14 Kh. ma ka palena aina o Kaulio Kamoa. Malaila aku Ak. 19½° Kom. i 1. 72 Kh. ma ka palena aina o Kookaamomi. Komo aku Hem. 83° Kom. i 1. 07 Kh. ma ka palena aina o Koo a hiki i ke kihi. Malaila aku Hem. 21° Kom. i 2. 40 Kh. ma ka palena aina o Keekiue. Malaila aku Hem. 33° Kom. i 1. 92 Kh. a loaa ke kihi. Malaila aku Hem. 32° Hik. i 1. 69 Kh. a hiki i kahi i hoomaka ai. Malaila o keia apana, he 6. 20 Kh. huinahaaike.

Ap. 2. Ke pahale ana Kapakahi, Waikele.

E hoomaka ana ke kihi Akau, a hele Hem. 56° Kom. i 1. 71 Kh. ma ka aoao e pili ana me Kahale o Keaue. Alaila Hem. 36½° Hik. i 0. 61 Kh. ma Kapa o Kahauwai. Malaila aku Ak. 60° Hik. i 0. 60 Kh. ma Kahale o Lua. Malaila aku ma Kapa o Ka lepo Kahai Ak. 33° Kom. i 0. 07 Kh. a hiki i Kahi i hoomaka ai. Malaila apana he 1. 43 Kh. huinahaaike. Ka ua apana a elua, he 6 63/100 Kh. huinahaaike.

H Bishopa
Mea Ana.





Aku pau loa. $4.—

H. L. Lee
Wm Robertson
J. Kekaulahao
Lorenzo

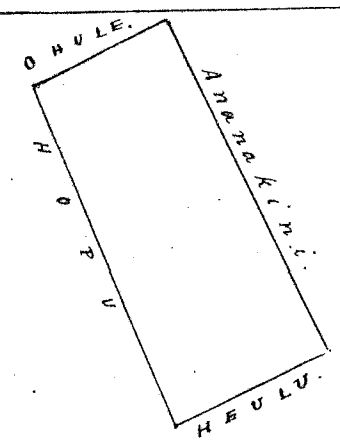
Honolulu Aperila 21, 1851. H. Smith

Helu 1675 c Hoike. Waikele. E. O.

Ke moaina ilalo o ka ili Kaehai, Waikele, E. O. 2 Loi.

E hoomaka ana ke kihi Hema, a hele ana Hem. 23½° Hik. i 1. 46 Kh. ma ka palena o ka Aue. — Ak. 68½° Hik. i 3. 80 Kh. ma ka palena o ka Hopu. — Ak. 26° Kom. i 1. 84 Kh. ma ka palena o ka Kuula. — Hem. 63° Kom. i 3. 71 Kh. ma ka palena o Anamakini. Malaila o keia apana he 6. 63 Kh. huinahalike.

H Bishopa
Mea ana.



Aku pau loa. $4.—

H. L. Lee
Wm Robertson
J. Kekaulahao
Lorenzo

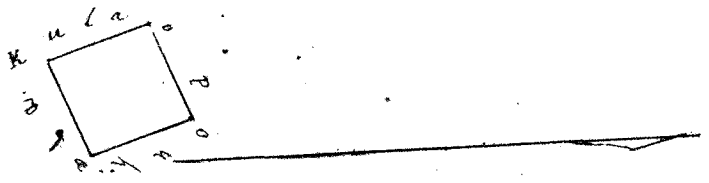
Honolulu Aperila 21. 1851 H. Smith

Helu 1618 Palauhale (no Kuua) Waikele, E. O.

Ke Pahale ma kula o Pohaku, Waikele, Ewa, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Hem. 16° Hik. i 1. 00 Kh. a ke kihi. Malaila aku Ak. 65° Hik. i 1. 00 Kh. a ke kihi. Malaila aku Ak. 16° Kom. i 1. 00 Kh. a ke kihi. Malaila aku Hem. 65° Kom. i 1. 00 Kh. a hiki i kahi i hoomaka ai. Malaila o keia pahale, he 1. 00 Kh. huinahalike.

H Bishop
Mea ana.



Helu pau loa. $4.—

H. L. Lee
Wm Robertson
J. Kekaulahao

Honolulu Aperila 21. 1851

17

Helu 6090 & 9355 Makauwila (ma Kahela Luahalaikai) ʻEhā

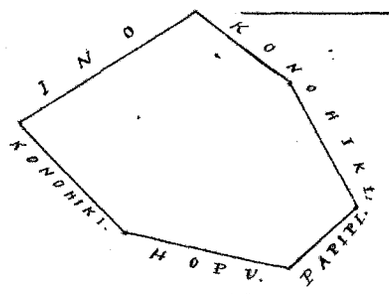
17

Palahanua 2, he loi a nu Kahi kula iloko o ka ʻāpana Palahanua, ili o Kamoki, Kalauao, E. O.

E hoomaka ma ke kihi Komohana, e hele ana Hema. 35° Hik. i 2.22 Kh. ma ka palena aina o Apo. Malaila a kn ak. 45° Hik. i 1.50 Kh. ma ka palena o ke Konohiki. Malaila a kn ak. 11½° Hik. i 1.80 Kh. ma ka palena aina o Hen. Malaila a kn ak. 42° Kom. i 0.93 Kh. ma ka palena papipi. Malaila a kn Hem. 61° Kom. i 1.43 Kh. ma ka palena o ke Konohiki. Malaila a kn Hem. 40° Kom. i 1.27 Kh. a hiki i Kahi i hoomaka ai. Maloko o keia aina, he 5 23/100 Kh. kuinakalike.

A Bishop

Mea Ana.



Aku pau loa

#4.—

A Bishop

Em Robertson

S. Kekaulahao

Lonaale

J H Smith

Honolulu Aperila 21 1851.

Helu 1022 ʻPiimahina.

Waikele, E. O.

Ke moomaa Kumukoa, ili o Paiwa, Waikele. E. O. Apo 1. Ke kula ma ke kahakai iloko, Kumukoa.

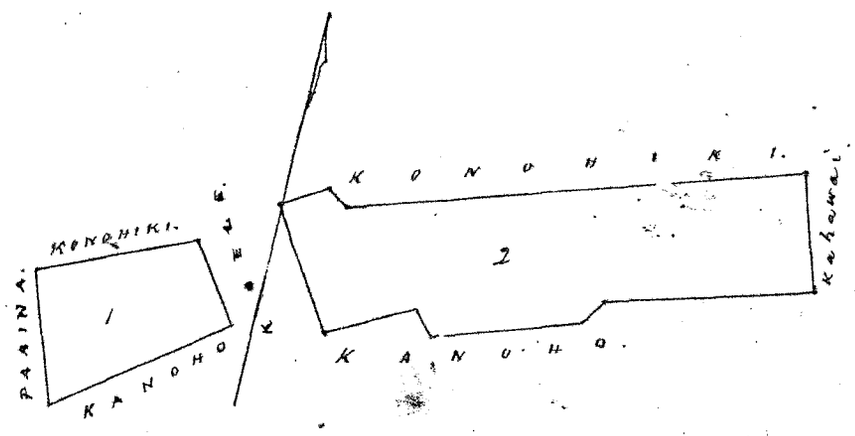
E hoomaka ma ke kihi Kikina, e hele ana ak. 25° Kom. i 0.95 Kh. ma ka palena Koele. Malaila a kn Hem. 76° Kom. i 1.99 Kh. ma ka palena kula o Konohiki. Malaila a kn Hem. 21° Hik i 1.47 Kh. ma ka palena paaina a ke kihi. Malaila a kn ak. 61° Hik. i 2.07 Kh. ma ka palena aina o Kanoho a hiki i kahi i hoomaka ai. Maloko o keia Apana, he 2.47 Kh. kuinakalike.

Apana 2. Ke moomaka Kumukoa.

E hoomaka ma ke kihi Komohana, e hele ana Hem. 34° Hik. i 1.41 Kh. ma ka palena Koele a ke kihi. Malaila a kn ak. 63½° Hik. i 0.99 Kh. ma ka palena aina no Kanoho. Malaila a kn Hem. 49° Hik. ma ia palena hookahi i 0.28 Kh. a ke kihi. Malaila a kn ak. 71½° Hik. i 1.61 Kh. ma ia palena no a ke kihi. Malaila a kn ak. 26° Hik. i 0.21 Kh. a ke kihi. Malaila a kn ak. 72° Hik. i 2.35 Kh. a ke kihi ma kahawai. Malaila a kn ak. 19° Kom. i 0.24 Kh. ma ka palena Kahawai a ke kihi. Malaila a kn Hem. 71½ Kom. i 5.00 Kh. ma ka palena o ke Konohiki a ke kihi. Malaila a kn ak. 59° Kom. i 0.20 Kh. a ke kihi. Malaila, a kn Hem. 62° Kom. i 1.02 Kh. a hiki i kahi i hoomaka ai. Maloko o keia Apana, he 7.23 Kh. kuinakalike. E Ka ka Apoaina oloko, he 9.70 Kh. kuinaka like.

A Bishop

Mea Ana.



Aku pau loa

#5.—

A Bishop

Em Robertson

S. Kekaulahao

Loanale

J. H. Smith

Honolulu Aperila 21. 1851.

Helu 1680 Paiwa (no Kalawaia)

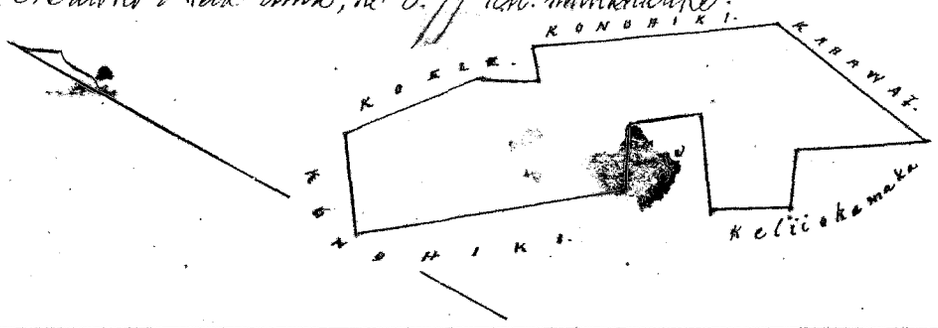
Waikele, E. O.

Ke moomaa keia o Kaanwai, ili o Lihue, Waikele E. O.

E hoomaka ma ma ke kihi Hema, a e hele Ak. 33° Kom. i 1. 33 Kh. ma ka palena mai o Keliiokamaka. Hem. 73° Kom. i 0.56 Kh. ma ka palena mai o Keliiokamaka. Ak. 33° Kom. i 0. 78 Kh. ma ka palena mai o Keliiokamaka. Ak. 54° Hik. i 1.11 Kh. ma ka palena mai o ke Koele. Ak. 36½ Kom. i 0. 74 Kh. ma ka palena mai o ke Koele. Hem. 66° Kom. i 0. 59 Kh. ma ka palena Koele. Ak. 39° Kom. i 2. 80 Kh. ma ka palena mai o Konohiki. Ak. 53½° Hik. i 1. 01 Kh. ma ka palena mai o Konohiki. Hem. 49½° Hik. i 1. 59 Kh. ma ka palena mai o ke Koele. Hem. 35° Hik. i 0. 50 Kh. ma ka palena mai o ke Koele. Ak. 59° Hik. i 0. 20 Kh. ma ka palena mai o Koele. Hem. 34° Hik. i 2. 53 Kh. ma ka palena mai o Konohiki. Hem. 53° Kom. i 1. 58 Kh. ma ka palena o ke Kahawai. Maloko o keia aina, he 8. 79 Kh. kuinakalike.

A Bishop

Mea Ana.



Aku pau loa

#4.—

A Bishop

Em Robertson

S. Kekaulahao

Loanale

J. H. Smith

Honolulu Aperila 21, 1851.

Helu 857 Kihi

Waikele E. O.

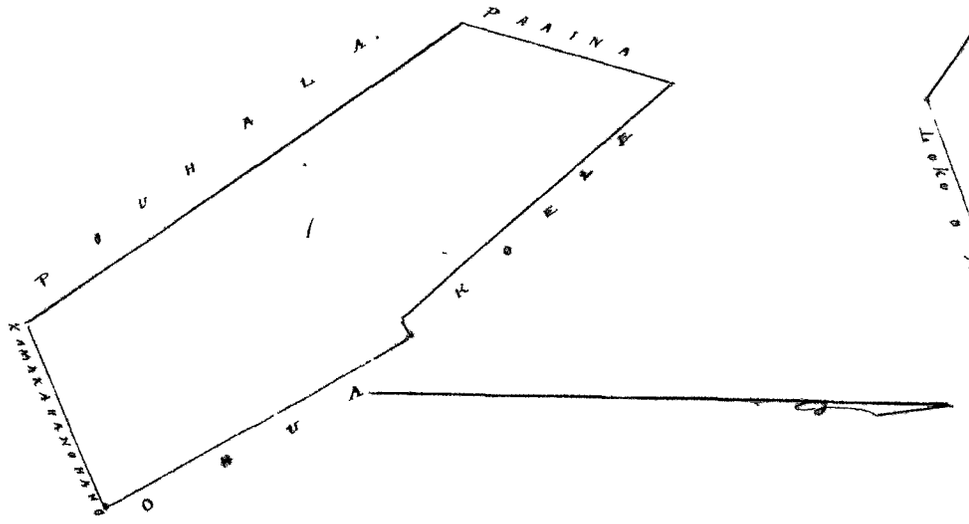
He mo'aina 'Ainapo, ili o Pāhua, Waikele, E. O.

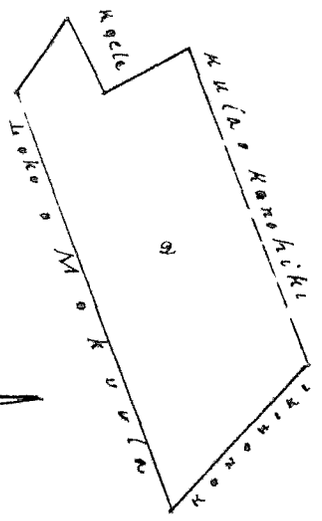
E hoomaka ma ke kihi Komohana e hele ana ma Ak 14° Hik. i 2.35 Kh. ma ka paia paina a ke Kihi Malaila aku Hem. 43° Hik. i 3.03 Kh. ma ka paia kuele Malaila aku Ak. 65° Hik i 11 Kh. a ke kihi. Malaila aku Hem. 32° Hik. i 3.65 Kh. ma ka paia o Pāhua a ke kihi Malaila aku Hem 11° Kom. i 2.12 Kh. ma ka paia aina i Kamakahiahia a ke kihi. Malaila aku Ak. 36° Kom i 5.60 Kh. ma ka paia o Kapuahala a ke kihi kahi i hoomaka ai. Aole e loaa aina, he 6 Ka 1, me 3.76 Kh. Emmanaike

Apl. 2. He 'Aina aloha i Koolau, Oahu, Kalaka

E hoomaka ma kehikihi Komohana, e holo ana Hem. 53° Hik i 2.88 Kh. a ke kihi Malaila aku Ak. 72° Hik. i 4.76 Kh. ma kapa o Kaaloko a ke kihi. Malaila aku Ak. 44° Kom. i 2.15 Kh. ma ka paia aina o Konohiki Malaila aku Hem. 71° Kom. i 3.55 Kh. ma ka paia o Konohiki a ke kihi Malaila aku Hem. 23° Hik i 1.10 Kh. a ke kihi. Malaila aku Hem. 63° Kom. i 0.30 Kh. a hiki i kahi i hoomaka ai. Aole e loaa Aina he 5.55 Kh. Emmanaike. Aole no Apana e ana, he 3 Ekuaene 3 48/100 Kh. Emmanaike.

A Bishop
E Hea Ana





Helu piha 1 (a)

#6.

A. L. Lee
Em Robertson
J. Kekaulahao
Lonoaiki

A. Smith

Honolulu Ianuari 21. 1851.

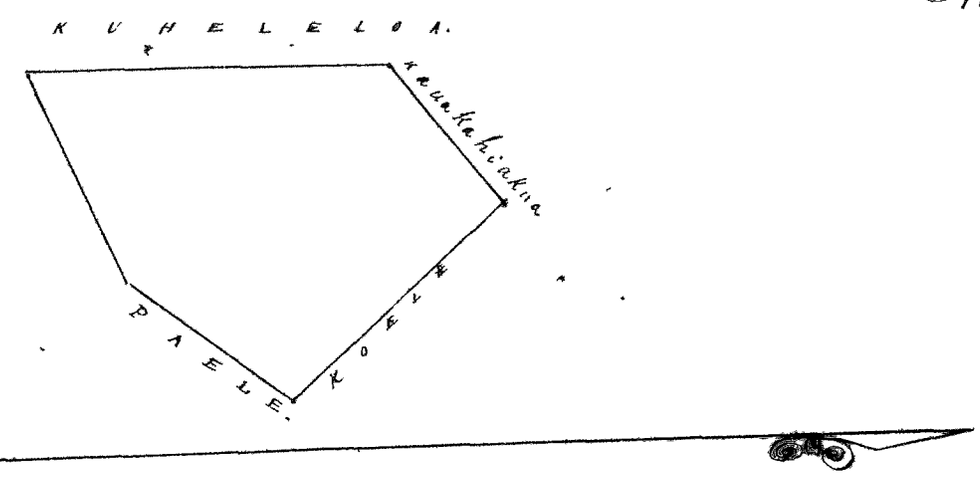
Helu 858 E. Pakini.

Waikele E. O.

He mooina 'Ainapo, ili o Pāhua, Waikele, E. O.

E hoomaka i ke kihi Akau e kele ana, Hem. 52° i 1.82 Kh. ma ka paia e ka Kamakahiakua a ke kihi. Malaila aku Hema e 3.85 Kh. ma ka paia aina o Pahe'e a ke kihi. Malaila aku Ak 65° Hik. i 2.44 Kh. a ke kihi. Malaila aku Ak. 37° Hik i 2.10 Kh. ma ka paia aina o Pahe'e a ke kihi. Malaila aku Ak 41½°. Kom. i 2.94 Kh. ma ka paia kuele a hiki i kahi i hoomaka ai. Aloko o keia Aina he Eha 1. He 0.61 Kh. Emmanaike.

A Bishop
E Hea Ana.



Helu piha 1.

#5.-

A. L. Lee
Em Robertson
J. Kekaulahao
Lonoaiki

A. Smith

Honolulu April 21. 1851.

Helu 858 E. Pakini.

Waikele E. O.

Apana 1. Kula, Kalokoloa, ili Paahao, Waikele, E. O.

E hoomaka ma ke kihi Komohana, e hele ana Hem. 22° Hik i 0.50 Kh. ma ka paia paaina a ke kihi. Malaila aku Ak. 69½° Hik. i 4.42 Kh. ma ka paia aina o Kaaheo a ke kihi. Hem. 35° Hik i 0. 34 Kh. ma ka paia kuele a ke kihi. Malaila aku Ak 67° Hik. i 0. 83 Kh. ma ka paia kuele a ke kihi. Malaila aku Hem. 11° Hik. i 0. 61 Kh. ma ka paia kuele a ke kihi. Malaila aku Ak. 61° Hik. i 0. 77 Kh. ma ka paia kuele a ke kihi. Malaila aku Ak. 25° Kom. i 1.41 Kh. ma ka paia aina o Kahiki a ke kihi. Malaila aku Hem. 60° Kom. i 0 15 Kh. a ke kihi Malaila aku Ak. 43° Kom i 0. 36 Kh. a kahawai. Malaila aku Hem 57° Kom i 6.00 Kh. a hiki i kahi i hoomaka ai. ma ka paia kahawai Aloko o keia aina he 5. 14 Kh. Emmanaike.

(Aia ma kela aoao 19 o keia Buke.)

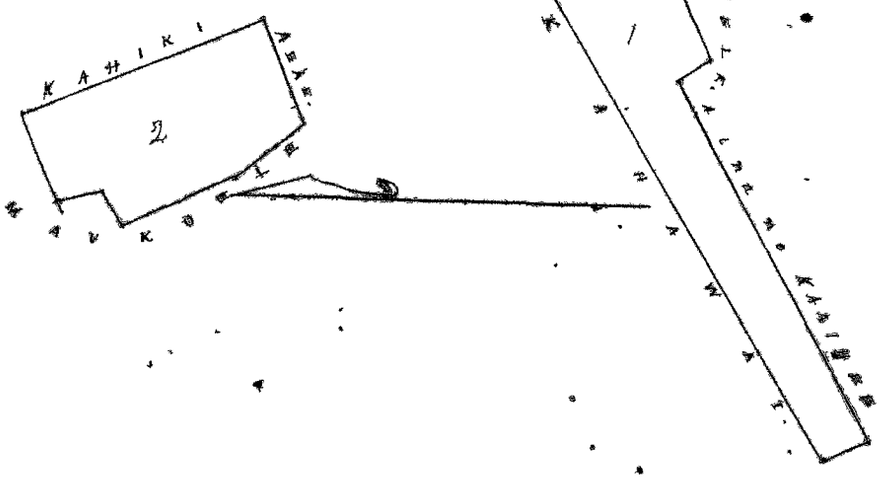
Apana 2 Ke mau loi kalo i ka moo Kalokoloa, Waikele, E.O

E kuemaka ana ma ke kihi akau, e kele ana Kom. 66° Kom. i 0. 90 Kh. ma ka palena kuula Malaila aku Kom. 44° Hik. i 0. 42 Kh. a ke kihi Malaila aku Kom. 66° Kom. i 0. 36 Kh. a ke kihi. Malaila aku Kom. 24° Hik. i 1. 33 Kh. ma ka palena kuula a ke kihi Malaila aku Kom. 42° Hik. i a ke kihi. Malaila aku Ak. 70° Hik i 1. 16 Kh. ana ka palena wina o Aeae a ke kihi Malaila aku Ak. 26° Kom i 2 74 Kh. ma ka palena aina o Kahuka i kahi i kuemaka ai Maloko o keia apana he 3. 81 Kh. kuinahalike

Apana 3. Ke Lahale ma kula o Ponaula i Waikele, E.O.

E kuemaka ma ke kihi Komohana e kele ana Kom. 11° Hik i 1. 16 Kh. a ke kihi Malaila aku Ak 79° Hik. i 1. 16 Kh. Malaila aku Ak. 11° Kom. i 1. 16 Kh ma ka palena o Kauwa a ke kihi Malaila aku Kom 79° Kom. i 1. 16 Kh. a kihi i kahi i kuemaka ai i keia Apana, he 1. 34 Kh. kuinahalike. Nona na Apana a pau he Eka 1, ame 0. 39 Kh. kuinahalike.

A Bishop
Mea Aina



Ukupau 6ou $5.—

W. L. Lee.
Wm Robertson
J. Kekaulahao
Komisi

J. H. Smith

Honolulu Apelila 21. 1851

Helu 1675 E. Komolei ✓ Waikele E. O.

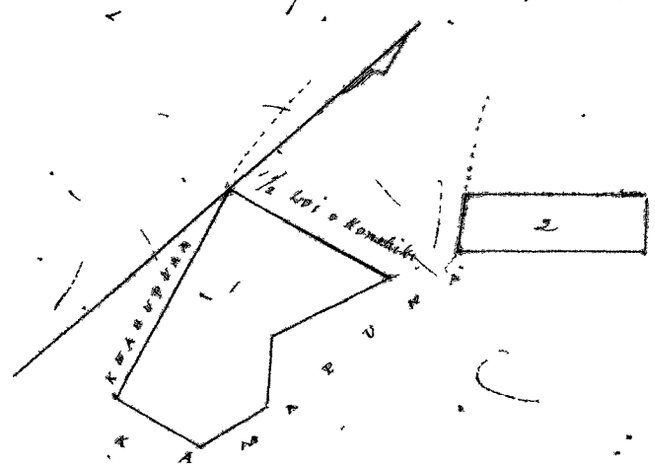
Ap. 1. Ke kapalina koi o Kealialia, loko o ka ili Ulumoku, Waikele, E.O.

E kuemaka ana ma ke kihi Komohana, e kele Kom. 19½° Hik. i 2. 50 Kh ma ka palena o Kealiapuaa. – Ak. 67° Hik. i 0. 94 Kh. ma ke palena o Kamapuna. – Ak. 13° Hik i 0. 82 Kh. ma ka palena o Kamapuna – Ak 41° Kom. i 0. 76 Kh. ma ka palena o Kamapuna. – Ak. 15° Hik. i 1. 27 Kh. ma ka palena o Kamapuna) – Kom 88° Kom. i 2. 00 Kh ma ka palena ½ koi o Konohiki Maloko o keia Apana he 3.84 Kh. kuinahalike

Ap. 2 Ke kanku amuai loko o Kealialia.

E kuemaka ma ke kihi Komohana, a e kele Kom. 22° Hik. i 0. 21 Kh. – Ak. 50° Hik. i 0. 93 Kh – Ak. 22° Kom i 0. 31 Kh. – Kom 57° Kom i 0. 28 Kh. – Kom 57° Kom i 0. 28 Kh. kuinahalike Loko o na Apana elua he 4. 12 Kh. kuinahalike

A Bishop
Mea Aina



Ukupau koa $4.—

W. L. Lee

Wm Robertson
J. Kekaulahao
Komisi

J. H. Smith

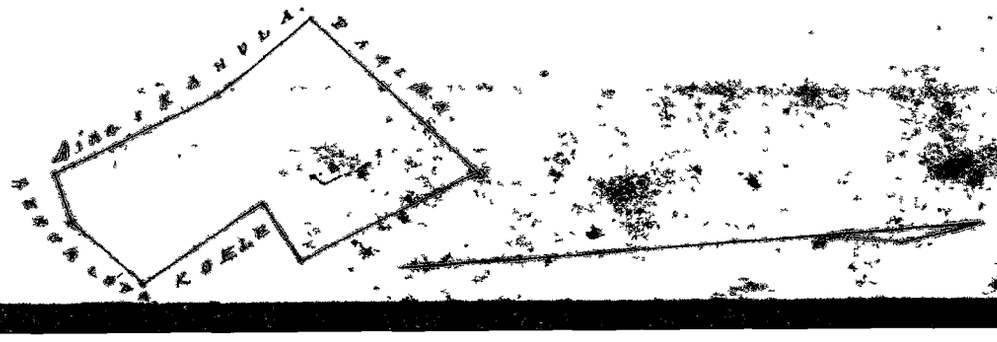
Honolulu Apelila 21, 1851. ✓

Helu 1675 B. Konohi Waikele. E O

Ke mooina Moomi, Papaa, Waikele, E O.

E kuemaka ma ke kihi Akau, a e kele Kom. 47° Kom i 2 42 Kh. ana ka pihi paaina a ke kihi Malaila aku Kom 40½° Hik. i 1. 70 Kh. ma ka palena aina o Kahula a ke kihi. Malaila aku Kom. 23° Hik i 2. 10 Kh ma ke Kahula palena a ke kihi Malaila aku Ak. 75½° Hik. i 0. 46 Kh. a ke kihi Malaila aku Ak 45° Hik. i 1. 00 Kh. ma ka palena aina o Kekuaiolua a ke kihi. Malaila aku Ak. 31° Kom. i 1. 65 Kh. ana ka palena kuula a ke kihi. Malaila aku Ak. 60½° Hik i 0 75 Kh ma ka palena kuula Malaila aku Ak 27½° Kom. i 2. 58 Kh. a kihi mua i kahi i kuemaka ai. Moolelo o keia aina he 7. 9/100 Kh. kuinahalike

A Bishop
Mea Aina.



21

Olelo palapala. $4.-

W. L. Lee

Wm Robertson.
J. H. Smith
I. Kekaulahao
Loanedi

Honolulu. Aperila 21, 1851

Helu 9343 Kuhula 2. Waikiki E. O.

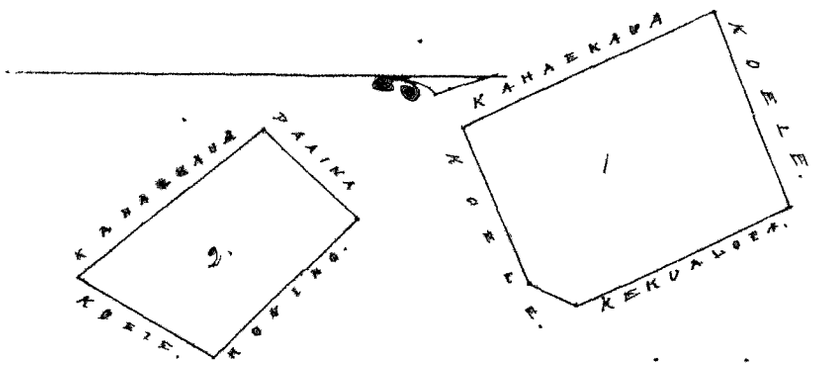
Apana 1. Ke kokoolau iloko o Kapuukaki aka o Papaa, Waikiki, Ewa Oahu.

E hoomaka ma ka hikii kihi Akau, a e holo Hem. 27° Hik. i 2.43 Kh. ma ka palena aina o Kekuaiopa. Malaila aku Hem. 24° Kom. i 0.50 Kh. a huki i ke kihi. Malaila aku Hem. 63° Kom. i 1.75 Kh. ma ka palena kuula a ke kihi. Malaila aku ak. 27° Kom. i 2.89 Kh. ma ka palena aina o Kahaekaua a ke kihi. Malaila aku Ak 72° Hik. i 2 25 Kh. ma ka palena kuula a huki i kahi i Akau i Anomaka ai Malaila o kela aina he 6 47 Kh. huinahalike

Ap. 2 Ke kii o Kaloli me kahi kuula iloko o Kapuukaki ili o Papaa, Waikiki, E. O.

E hoomaka ma ke kihi Komohana, a e holo Kom. 39° Hik. i 2.60 Kh. ma ka palena aina o Kahaekaua a ke kihi Malaila aku Ak. 59° Hik i 1.23 Kh. ma ka palena kuula a ke kihi. Malaila aku Ak 21° Kom. i 0.82 Kh. ma ka palena aina o Konohiki a ke kihi Malaila aku Ak. 46½° Kom. i 2.22 Kh. ma ke kenike palena a ke kihi. Malaila aku Hem. 42° Kom. i 1.33 Kh a huki i kahi i Hormaka ai ma ka palena. Malaila o kela he 4.02 Kh huinahalike. Aka na Apana elua he Eka 1 me 1.47 Kh. huinahalike. "1

A Bishop
Mea aka



Olelo palapala. $5.-

W. L. Lee

Wm Robertson
J. Kekaulahao
Loanedi J. H. Smith

Honolulu Aperila 21. 1851.

Helu 9353 Palau. Kalauao, Ewa, Oahu.

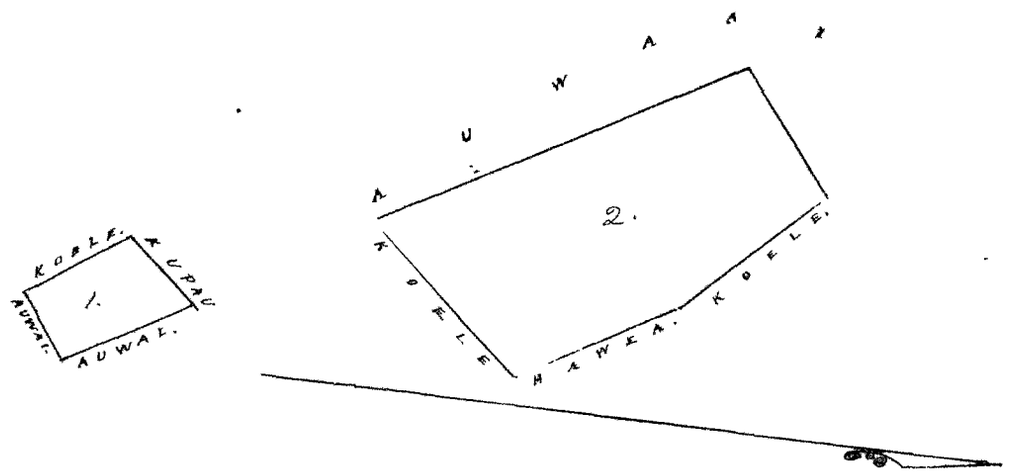
Ap 1. E Ke kii ma ka mee Honolulu ili Kamoki, Kalauao, E. O.

E hoomaka ma ke kihi Akau o keia ma Hem 29° Hik. i 1.50 Kh. ma ka palena Auwai. Malaila aku Hom. 51° Kom. i 0.79 Kh. ma ka palena auwai. Malaila aku Ak. 33° Kom. i 1.36 Kh. ma ka palena kuua. Malaila aku Ak. 42½° Hik. i 0.91 Kh. ma ka palena aina o Kapau a huki i kahi i homaka ai. He 1.15 Kh. huinahalike oloko.

Ap. 2. He kii o Honolulu ili o Kamoki, Kalauao, E O.

E homaka ma ke kihi Akau e holo ana Hem. 42° Hik i 1 78 Kh. ma ka palena Kuela. Malaila aku Hem. 30° Hik. i 1.77 Kh. ma ka palena aina o Kauua. Malaila aku Hem. 4° Kom. i 2 21 Kh. ma ka palena Kuela Malaila aku Ak 28° Kom. i 4.37 Kh ma ka palena Auwai. Malaila aku Ak. 55° Hik. i 1.54 Kh. ma ka palena auwai a huki i kahi i kuua ai. He 4.95 Kh. huinahalike o loko o kela kii

A. Bishop.
Mea aka.



Olelo palapala. $4.-

W. L. Lee
J. H. Smith
Wm Robertson
J. Kekaulahao
Loanedi

Honolulu, Aperila 21. 1851.

Helu 1712 B. Hopuu. ✓ Waikele, Ewa, Oahu.

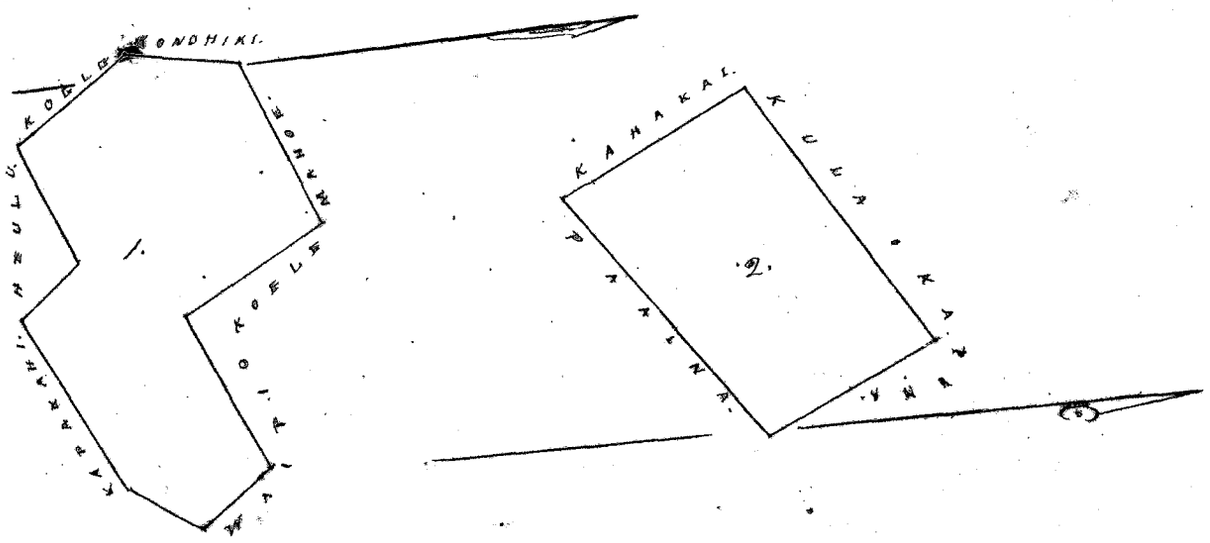
Apana 1. He mirama 2 Loi iloko o ka ili o Kahai, Waikele. E.O.

E hoomaka ma ke kihi Komohana Akau, a hele ana Ak. 68° Hik. i 1.92 Kh. ma ka palena o ke Alahe wahi — Hem. 27° Hik. i 1.80 Kh. ma ka palena o ke Kuele. — Ak. 65° Hik. i 1.80 Kh. ma ka palena o ke Kuele — Hem. 33° Hik. i 0.94 Kh. ma ka palena o Waipio. — Hem. 35° Kom. i 0.84 Kh. ma ka palena o Waipio. — Hem. 62½° Kom. i 2.04 Kh. ma ka palena o Kapakahi. — Ak. 38° Kom. i 0.82 Kh. ma ka palena o ke Kuula. Hem. 66° Kom. i 1.38 Kh. ma ka palena o ke Kuula. — Ak. 33° Kom. i 1.48 Kh. ma ka palena o ke Kuele. — Ak. 6° Kom. i 1.15 Kh. ma ka palena ma Komohiki Waloko o keia Apana, he 9. 34 Kh. huinahalike.

Ap. 2. He Kahuahale ma ke kula o Miki i Kapuna, Waikele, E. O.

E hoomaka ana ma ke kihi Hikina, a e hele Ak. 25° Kom. i 2.15 Kh. iloko o ke kula o Kapuna. — Hem. 60° Kom. i 3.34 Kh. iloko o ke kula o Kapuna. — Hem. 25° Hik. i 2.30 Kh. palena o Kahakai. — Ak. 58° Hik. 3.41 Kh. palena paaina. Waloko o keia Apana, he 7. 24 Kh. huinahalike. Ma ona Apana elua, he 1 Eka me 6.58 Kh. huinahalike.

A Bishopa
Mea Ana.



Uku pau loa $6.—

Honolulu Aperila 21. 1851.

W. Lee
Wm Robertson
J. Ii. Smith
J. Kekaulahao
Iaukea

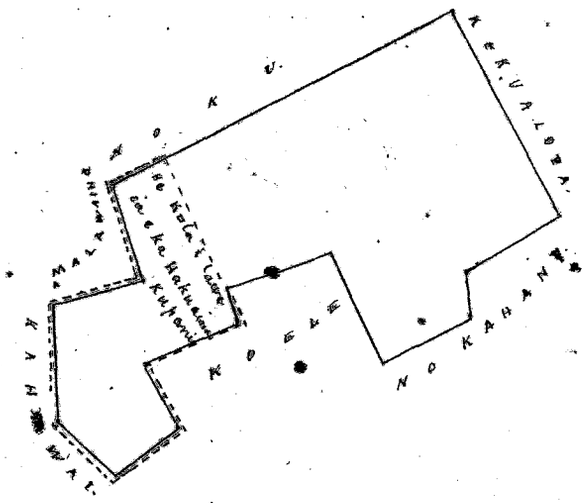
Helu 9384 E. Kahula 1. ✓ Waikele, Ewa, Oahu.

He mirama Kapalakai ili o Papaa, Waikele, Ewa, Oahu.

E hoomaka ma ke kihi Kom. Ewa, a e hele Ak. 75° Hik. i 0.89 Kh. ma ka palena o ka malawaina a hiki i ke kihi. Malaila aku Kom. 15° Hik. i 0.97 Kh. ma ke kahi awa o ka malawaina a hiki i Kahawai; Malaila aku Ak. 45° Hik. i 0.88 Kh. ma Kahawai a loaa ke kihi. Malaila aku Ak. 37° Kom. i 0.78 Kh. ma ka palena aina o Kahanu a loaa ke kihi. Malaila aku Hem. 66° Kom. i 0.80 Kh. ma ka palena koele a loaa ke kihi. Malaila aku Ak. 22½° Kom. i 1.05 Kh. ma ka palena koele a loaa ke kihi. Malaila aku Hem. 72° Kom. i 0.30 Kh. a loaa ke kihi. Malaila aku Ak. 18° Kom. i 1.19 Kh. ma ka palena koele a loaa ke kihi. Malaila aku Ak. 68½° Hik. i 1.24 Kh. ma ka palena koele a loaa ke kihi. Malaila aku Ak. 24½° Kom. i 1.03 Kh. ma ka palena aina a Kahanu a ke kihi. Malaila aku Hem. 77½° Kom. i 0.38 Kh. a hiki i ke kihi. Malaila aku Ak. 28° Kom. i 1.33 Kh. ma ka palena o Kahanu a ke kihi. Malaila aku Hem. 66½° Kom. i 2.38 Kh. ma ka palena aina o Keknaloha a ke kihi. Malaila aku Hem. 25° Hik. i 3.98 Kh. ma ka palena aina o Kii a hiki i kahi o hoomaka au. Waloko o Keia aina he 8 13/100 Kh. huinahalike. Aloko hoi o kahi i lawelia e ke Konohiki, he 3 23/100 Kh.

8.13
3.23
4.90

A Bishopa
Mea Ana.



Ukn pau loa. $5.—

W. Lee
J. H. Smith
Wm Robertson
J. Kekaulahao
Iaukea

Honolulu Aperila 21. 1851.

22

Helu 1712 E Nuuanu ↓ Waikele E.O.

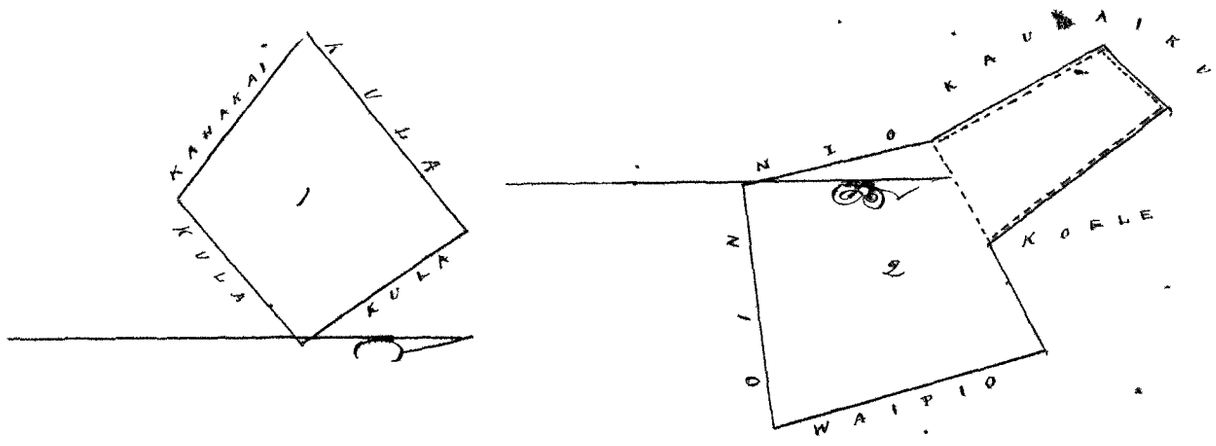
Apana 1. Ke Kihi i Kula o Kaheua, Kapuna, Waikele, E.O

E hoomaka ma ma ke kihi Komohana, a e hele Hk 34° Kom 2.21 Kh. - Hem 57° Kom 2.76 Kh. a hiki kahakai - Hem 56° Hik. 2. 30 Kh ma ke kahakai - Hk 47° Hik 2.01 Kh. - Malalo o keia palapala, he 5 18 Kh Hunahaleke

Apana 2. He mau kihi o Kalae, ili o Kaakaupuna, Waikele, Ewa, Oahu.

E hoomaka ma ma ke Kihi Komohana Hema, e hele mai Hk 85° Hik. 2 66 Kh. ma ka palena o Nu - Hk 15° Kom 15 Kh ma ka palena o Waipio. - Hem 65° Kom 1. 31 Kh ma ka palena o ke Kihi, - Hk 36° Kom. 2 57 Kh ma ka palena o ke Kihi Hem 45° Kom. 2 93 Kh. ma ka palena o Kauhaiku Hem 26° Hik. 2 15 Kh. ma ka palena o Kauhaiku. - Hem 14½° Hik. ma ka palena o Nu - Malalo o keia Apana, he Eka 1 me 0.45 Kh Hunahaleke

A Bishop
Mea Kuai.



Kihi pau loa — $5-

W. Lee
D. H. Smith
Gm Robertson
J Kekauluhaa
Lo ane Li

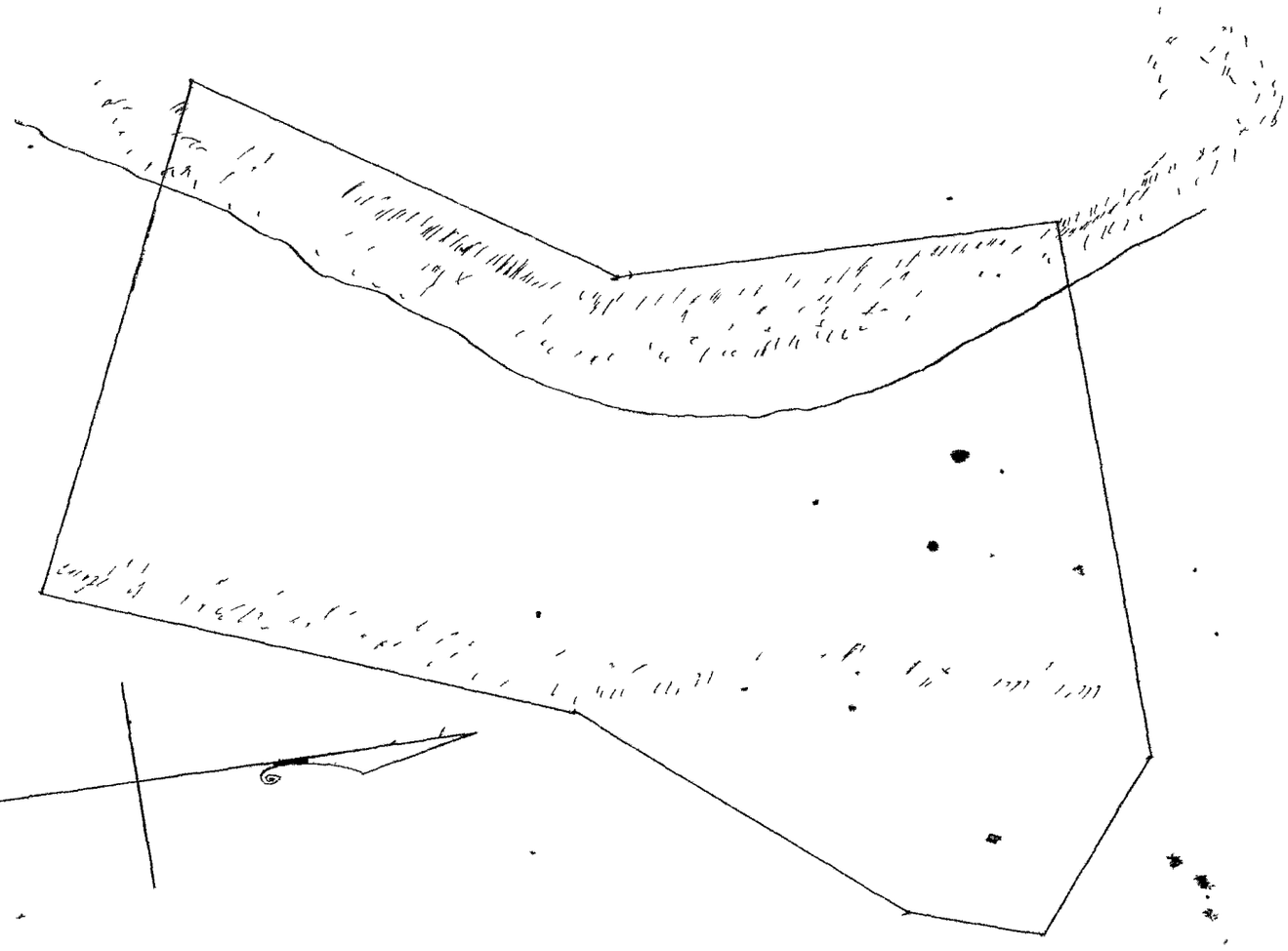
Honolulu Aperila 21, 1851

Helu 2 3500 Koeni ↓ Waimanalo, Koolaupoko, Oahu

Apana 1. He mau kihi Kahikinaiale, Kapuna, Waimanalo Oahu

E hoomaka ma ke kihi Komohana Hema o keia, a e hele Hk 83¾° Hik o Kaua ona kahi mai kuahiwi Ulaula ma ke kuea Eka 50/100 2 32 kaul a hiki i ke awa Keluna akau o keia Ulaula Hik 1/4° Kom. 1 54 kaul a hiki i ka pohaku ana Ulaula Hik. 39¾° Kom 4 33 kaul a hiki i kahiki o ka kapa. Ulaula Hik 24¾° Kom. o kaulah ma ka hiki a kihi e ke kuea Keluna akau kona kahi e iho ai ke ala ana ma ka palena - Ulaula Hk 00° Kom 6 kaul a hiki i uma o ka kapa ma ka aoao Komohana o keia ana Ulaula ili ma uka o ka kapa Hk 33° Hik. 5 20 kaul a Hk. 2½° Hik 4 92 kaul a hiki i kahi i hoomaka'ia. Malalo iho apana 6 80/100 Eka.

A G. Thurston)
Mea Kuai.
Honolulu Iulai 9, 1851



Kihi pau loa — $8.—

W. Lee
D. H. Smith
Gm Robertson
J. Kekauluhaa
Lo ane Li

Honolulu Aperila 26, 1851

Helu 8241 F. Kaunaluai. ✓ — Waipio, Ewa, Oahu.

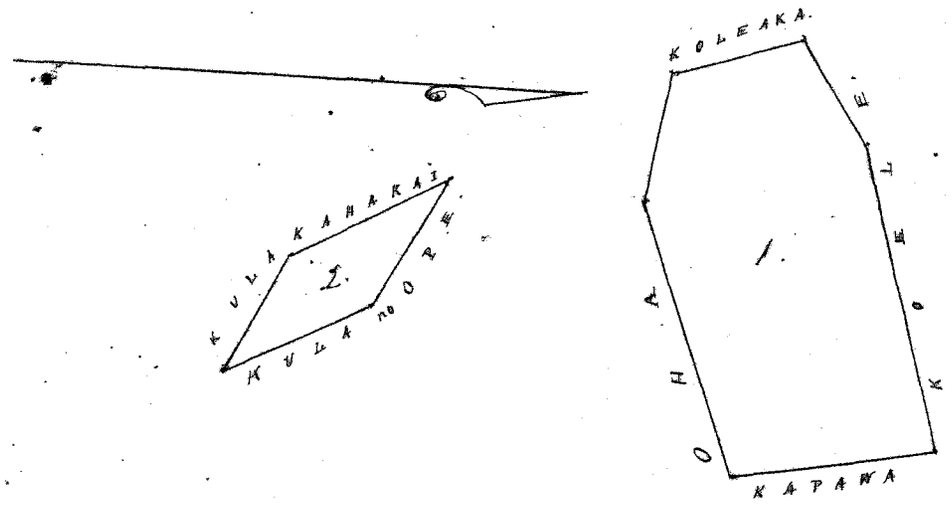
Apana 1. He loi ma Keakaiula, Waipio, Ewa, Oahu.

E hoomaka ana ma ke kihi Hema, e hele ana Hem. 68½° Kom. i 2.97 Kh. ma ka palena no Opu. Malaila aku Ak. 81° Kom. i 1.38 Kh. ma ka palena o Komaikaia. Malaila aku Ak. 19° Kom. i 1.39 Kh. ma ka palena ma Koaka. Malaila aku Ak. 56½° Kik. i 1.25 Kh. ma ka palena Kuele. Malaila aku Ak. 73° Kik. i 2.32 Kh. Malaila aku Hem. 21° Kik. i 2.20 ma ka palena o Kapana a hiki i kahi i hoomaka ai. He 9.22 Kh. nui ma kahi loko.

Apana 2. He kahuahale ma kula o Lepau, Waipio. E. O.

E hoomaka ana ma ke kihi Hem. e hele ana Ak. 30° Kom. i 1.80 Kh. Malaila aku Ak. 60° Kom. i 1.50 Kh. ma ka palena kahuahale no Opu. Malaila aku Hem. 30° Kik. i 1.80 Kh. ma kahakai. Malaila aku Hem. 60° Kik. i 1.50 Kh. a hiki i kahi i hoomaka ai. He 1.80 Kh. kuinaha. oloko. Pau loa, he Eka 1,0 ma Apana elua.

A Bishop
Mea Ana.



Aku pau loa — $5.—

A. Bishop
Wm Robertson
J. H. Smith
J. Kekaulahao
Jurors

Honolulu Apelila 21/1851

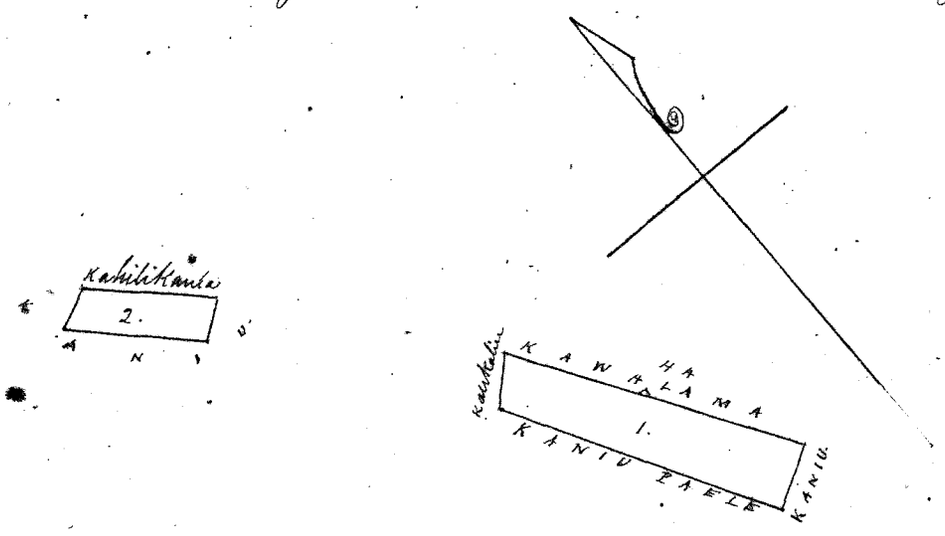
Helu 3335. Kawaiu. Helu 337 1/5 ✓ — Waiakea, Hawaii.

Notes of a survey of Claim 3335 Nawahi, Olt. situated in the ili of Walaula 2, Waiakea, Island of Hawaii.

No. 1. Beginning at its Eastern corner adjoining Kawahalama and Kaiwi and running S. 62° W. .75 Chains along Kaiwi. N. 30° 15' W. 3.18 Chains along Kaiwi. N. 42° E. .56 Chains along Kaukalin. S. 33° E. 3.37 Chains along Kawahalama to Beginning including an area of 3/10 of an Acre.

No. 2. Beginning at its North East corner near Kahilikaula and running S. 64° 15' W. .47 Chains along Kaiwi. S. 46° 30' E. 1.44 Chains along Kaiwi. N. 64° 15' E. .47 Chains along Kaiwi. N. 46° 30' W. 1.41 Chains along near Kahilikaulas line to beginning and containing an area of 6/100 an Acre.

E. B. Dilly
Surv



Page 337 is the Award delivered to Pais

Aku pau loa — $7.—

J. H. Smith
Wm Robertson
J. Kekaulahao
Jurandi

Honolulu Apelila 21, 1851

Helu 8241 G Opu — Waipio Ewa, Oahu.

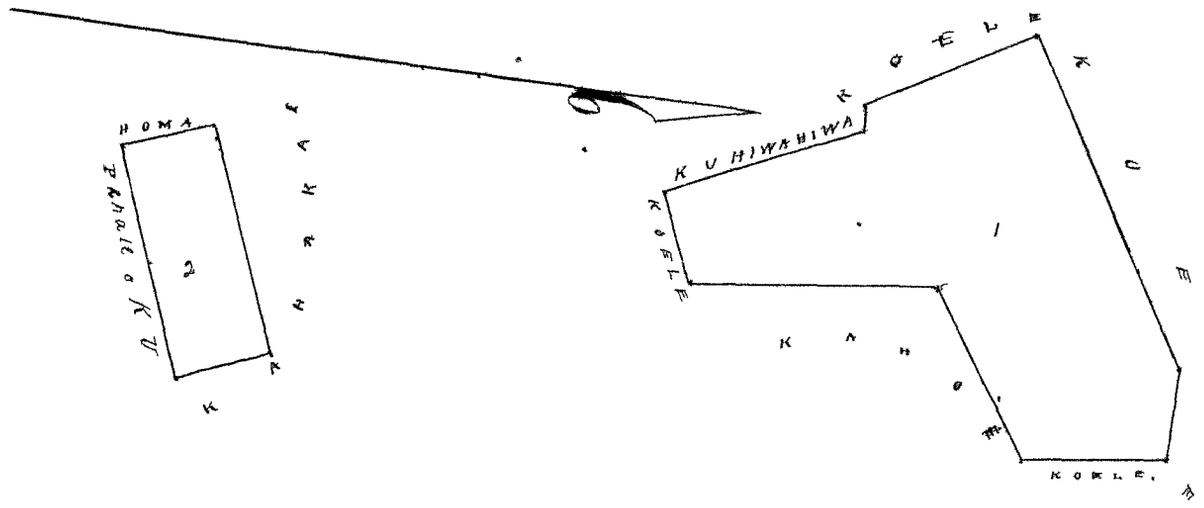
Apana 1. Elua loi, Kalua, ili o Komaikaia, Waipio, Ewa, Oahu.

E hoomaka ma ke kihi Kikina Hema, e hele ana Hem. 65° Kom. i 1.00 Kh. ma ka palena Kuele. Malaila aku Ak. 25½° Kom. i 2.20 Kh. ma ka palena o ke Kuhiwahine. Malaila aku Ak. 88° Kom. i 0.24 Kh. Malaila aku Ak. 30° Kom. i 3.00 Kh. Malaila aku Ak. 61° Kik. i 3.92 Kh. ma ka palena Kuele. Malaila aku Ak. 89½° Kik. i 0.86 Kh. Malaila aku Hem. 3° Kik. i 1.54 Kh. ma ka palena Kuele. Malaila aku Hem. 56° Kom. i 3.09 Kh. ma ka palena ana ma Kahoe. Malaila aku Hem. 9° Kik. i 2.71 Kh. a hiki i kahi i hoomaka ai. He Eka 1. me 175/100 Kh. nui maka oloko.

Apana 2. He kahuahale ma kula o Lepau, Waipio, E. O.

E hoomaka ma ke kihi Hema, e hele ana Ak. 20° Kom. i 1.00 Kh. ma ka palena kahale o Koma. Malaila aku Ak. 70° Kik. i 2.50 Kh. ma kahakai. Malaila aku Hem. 20° Kik. i 1.00 Kh. Malaila aku Hem. 70° Kom. i 2.57 Kh. ma ka palena o kihi i hiki i kahi i hoomaka ai. He 2.50 Kh. nui maka oloko o keia. Pau loa he Eka 1 me 4 25/100 Kh. nui maka.

A Bishop
Mea Ana.



Helu pauku 84 a'

45

W. L. Lee
D. K. Smith
Em Robertson
D. Kekaulahao
Lounede

Penimana Apelila 21, 1851

No Ëwa 8241 E Kapule ma Kapa — Waipio, Ewa, Oahu

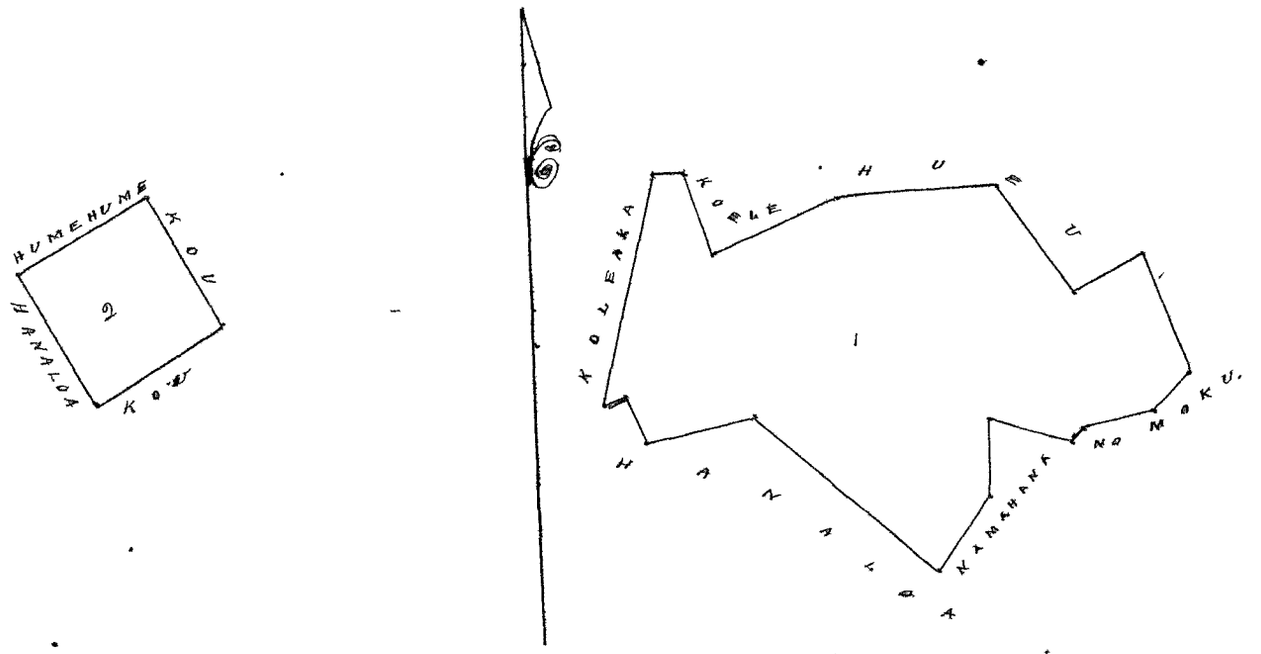
No ke mahele aloha o ka i i Kahanaka Waipio, Ewa, Oahu

E hoomaka ma ke kihi Hikina Akau, a e hele ana Hem. 61½° Kom i 0.78 Kh ma ka palena ana o Kuemu Malala aku Ak 35½° Kom. i 1.38 Kh Malala aku Hem. 85½° Kom i 1.72 Kh Malala aku Hem 65½° Kom i 1.50 Kh. Malala aku Ak. 12° Kom i 0.92 Kh ma ka palena kuela Mahele aku Komohana i 1.34 Kh. Malala aku Hem 13° Kom. i 3.50 Kh. ma ka palena ana o Kuleana Malala aku Ak. 71° Hik i 0.20 Kh. Malala aku Hem 13° Hik i 0.50 Kh Malala aku Ak. 30° Hik i 1.14 Kh ma ka palena o Kanaloa Malala aku Hem 49° Hik i 2.60 Kh Malala aku Ak. 36° Hik i 1.01 Kh ma ka palena ana o Kamahana Malala aku Ak 0° Hik. i 0.76 Kh Malala aku Hem 71° Hik i 0.85 Kh Malala aku Ak 35° Hik. i 0.15 Kh. Malala aku Ak 72° Hik i 0.60 Kh ma ka palena no Kuia Malala aku Ak. 72° Hik i 0.60 Kh Malala aku Ak. 47½° Hik. i 0.63 Kh Malala aku Ak. 32½° Kom i 1.30 Kh. a hiki i Kuia i hoomaka ai. He Eka 1 Am 4 6/100 Ken nunaha.

Ap. 2 Kahuahale i Kapa, Waipio, Ewa, Oahu

E hoomaka ana ma ke kihi Hikina Akau o kela ana. Hem. 30° Hik i 1.61 Kh ma ka pua a Kuia o Kanaloa. Ak. 60° Hik i 1.60 Kh ma ka palena kula o Kom Ak 30° Kom. i 1.66 Kh. Hem. 60° Kom. i 1.61 Kh ma ka palena o Humehume He 2 56 Kh kumaka. Pau loa i Eka me 1 17 Kh. kumaka

A Bishop
Mea ana



Helu pauku 86

W. L. Lee
D. K. Smith
Em Robertson
D. Kekaulahao
Lounede

Honolulu Apelila 21, 1851

No Ëwa 8241 N Ukeke. — Waipio Ewa, Oahu

No okipu Makai, Waipunuka, Ewa, Oahu

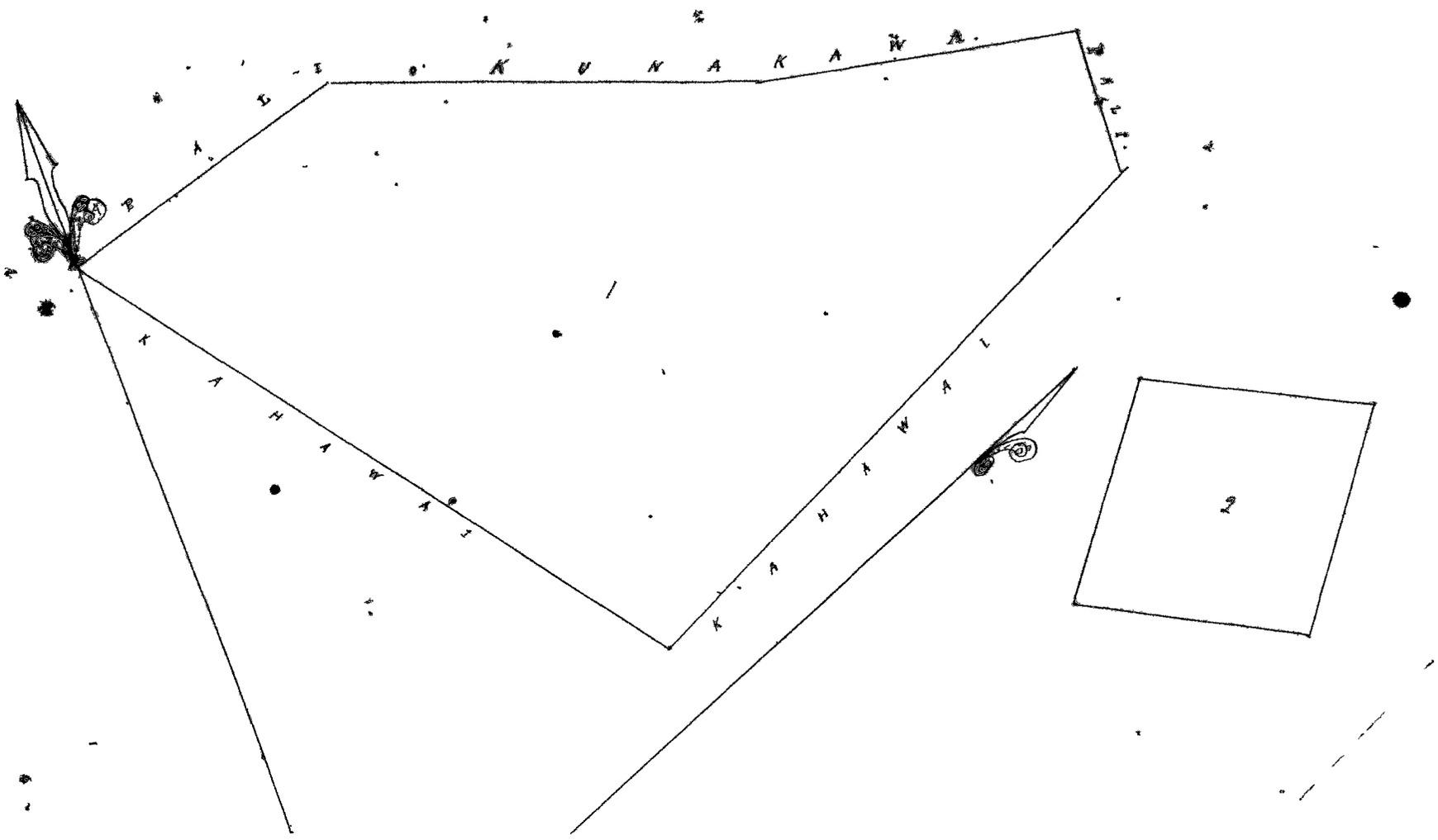
E hoomaka ma ke kihi Hikina Akau, a e hele Ak 66° Kom i 1 90 Kh ma ke kumu pali Malala aku Hem 33° Kom. i 4 17 Kh. ma ka pali kumakua Malala aku Hem 42° Kom. i 5 50 Kh Malala aku Hem 6° Kom. i 4 00 Kh Malala aku Ak 75½° Hik i 8 00 Kh. ma kahawai Malala aku Ak 88° Kom i 8 20 Kh. a hiki i kahi i hoomaka ai He 5 Eka, me 5 07 Kh. kumaka

Ap 2. He kahuahale ma kula o Waipunuka 6 O

E hoomaka ma ke kihi Akau, a e hele Hem. 30° Kom. i 3 00 Kh. Malala aku Hem 30° Kom i 3 00 Kh. Malala aku Ak 30° Hik. i 3.00 Kh Malala aku Ak. 30° Kom i 3 00 Kh He 9 00 Kh kumaka hoi Pau loa He 6 Eka, me 4.07 Kh kumaka

A Bishop
Mea ana

(Aia ma hela loaa 25 ke Kii)



Uku pau kua

14

A. Alee

Em Robertson
E. Smith
S. Kekaulahao
Lunalilo

Honolulu Apelila 21. 1851

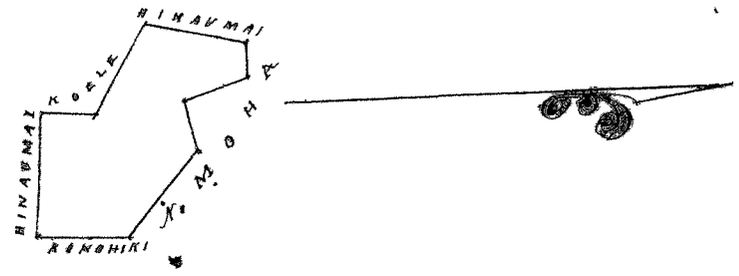
Helu 8241 P N Kahua

Waipuʻe Ewa, Oahu

Oe moaina Lelepau, ili o Kamoku Waipuʻe, Ewa, Oahu

E hoomaka ana ke kihi Hikina Akau, o kēlē ana Ak 53½° Kom i 1 21 Kh ma ka palena o Moku Malaula aku Hem 77° Kom i 0.47 Kh ma ka palena o Moku Malaula aku Ak 23½° Kom i 0 62 Kh a ke kihi Malaula aku Hem 87° Kom i 0 29 Kh a ke kihi Malaila aku Hem 12° Kom i 1 10 Kh ma ka palena ana o Honau ana Malaula aku Hem 59° Hik i 1 05 Kh ma ka palena o Konohiki Malaula aku Hem 3° Kom. i 0 50 Kh ma ka palena kuele Malaula aku Ak 87° Hik i 1 20 Kh ma ka palena ana o Honauna Malaula aku Akau i 0 89° Kh. ma ka palena kula o Konohiki a hiki i kahi i hoomaka ai Oe 2 05 Kh Launahalike olelo o ua Aina

A. Bishop
Mea Ana



Uku pau kua

14

A. Alee
Wm. J. Smith
Em Robertson
S. Kekaulahao
Lunalilo

Honolulu Apelila 21. 1851.

Helu 8241 P Uma

Waipuʻe, E O

Ap 1 Oe moaina kanaka, ili o Malaula Waipuʻe E O

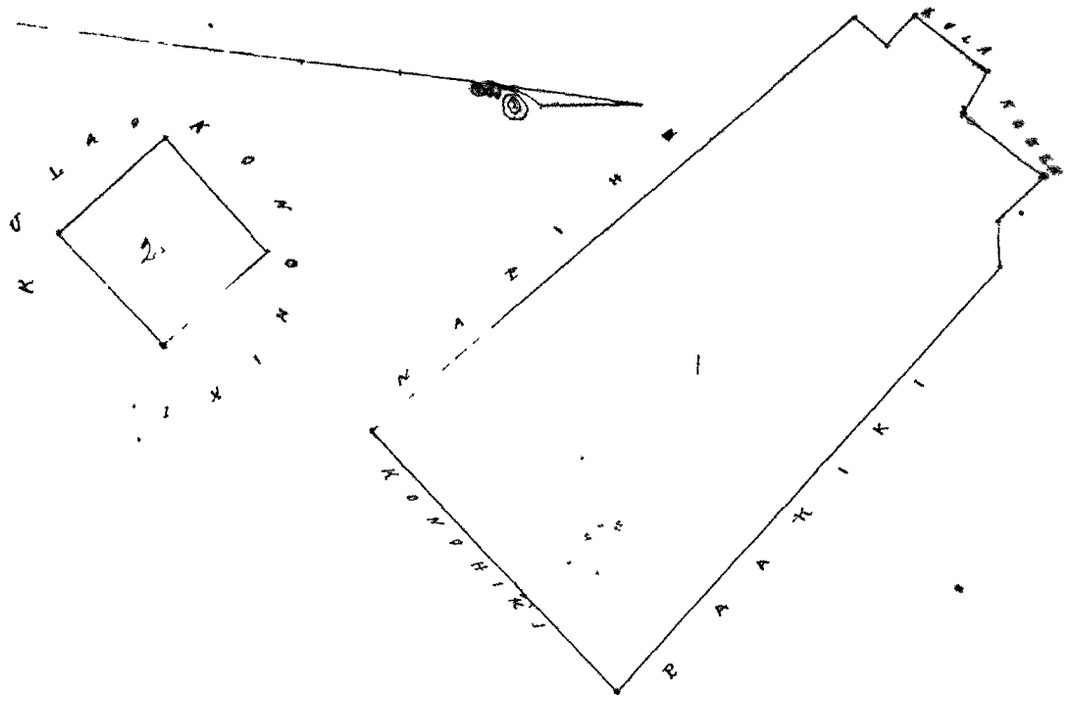
E hoomaka ana ke kihi Akau, e kele ana Ak 25° Hik i 0 93 Kh ma ka palena kula Malaula aku Hem 66½° Hik i 1 50 Kh ma ka palena kuele Malaula aku Ak. 28° Hik. i 1 16 Kh Malaula aku Hem 49° Hik i 0 80 Kh ma ka palena ana o Paakiki Malaula aku Ak. 73° Hik i 0 40 Kh Malaula aku Hem 55° Hik. i 6 20 Kh Malaula aku Hem 45° Kom i 3 82 Kh ma ka palena o Konohiki Malaula aku Ak 46½° Kom i 6.88 Kh. ma ka palena ana o Waipuʻe Malaula aku Ak 34° Hik i 0 44 Kh Malaula aku Ak 50½° Kom i 0 44 Kh a hiki i kahi i hoomaka ai Oe 2 Eka, me 3 36 Kh launaha

Ap 2. Oe kahuahale ma kula o Waikaka, Waipuʻe, Ewa, Oahu

E hoomaka ana ke kihi Hikina e kele ana Hem 40° Kom i 1 60 Kh Malaula aku Ak 50° Kom i 1 60 Kh Malaila aku Ak 40° Hik i 1 60 Kh. Malaula aku Hem 50° Hik i 1 60 Kh Oe 2. 56 Kh launaha malaila Pauloa, he 2 Eka, me 5. 92 Kh launaha

A. Bishop
Mea Ana.

(Aia ma kela aoao 26 ke Aina



Aikū pann kōa #6

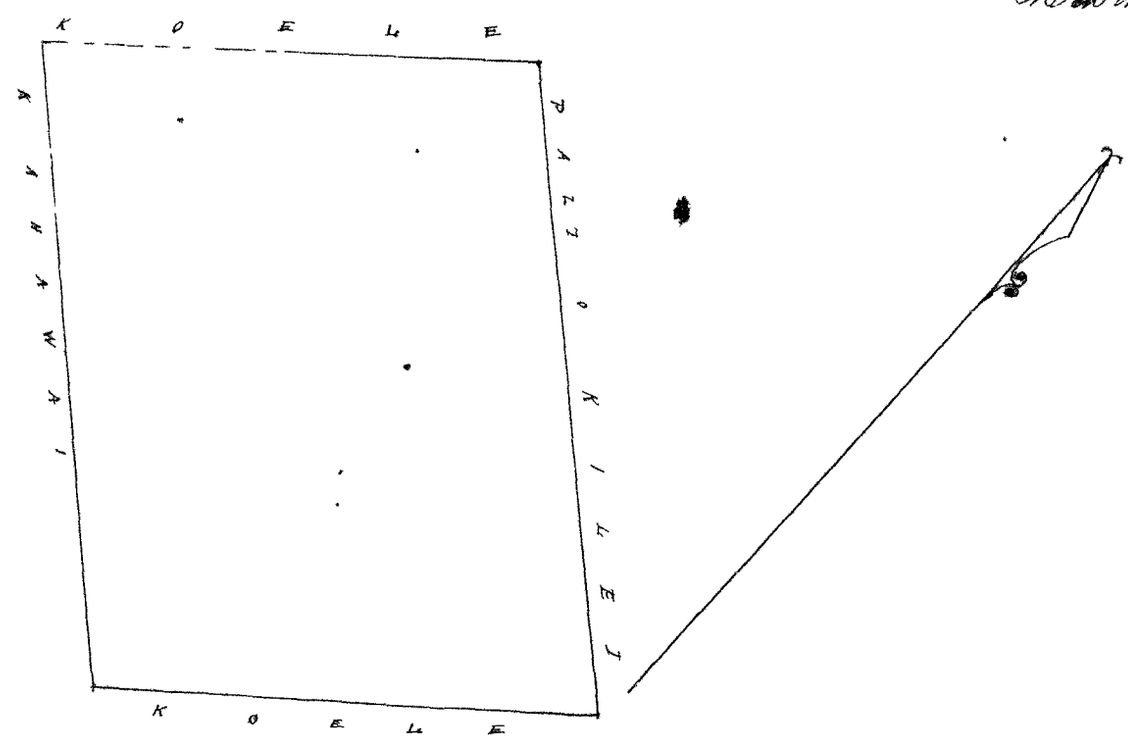
A. Alexander
L. H. Smith
Wm Robertson
J. Kekaulahao
Komisina

Komisina i pāpū Mei 1, 18-41.

Aikū 8241 X Kalaiaina. Waipao Ewa, Oahu

Ke kūkū i kēia, Waipouli, Ewa, Oahu
(E hoomaka ma ke kihi Akau e hele ana Kēm 50½° Kom i 5.37 Kh ma ka palena Koele. Malaila aku Kēm 46° Kk i 7.05 Kh ma Kaʻaumi Hanala aku ¼ 50½° Kik i 5.37 Kh ma ke palena kula o Konohiki. Malaila aku Ak 46° Kom i 7.05 Kh ma ka palena Kuleʻa a hiki i kahi i hoomaka ai) Ke 3 Eka me ½ 55/100 Kh hunahā)

AR Bishop
Mea ana.



Aikū pann kōa #7.

W. L. Lee
D. H. Smith
Wm. Robertson
J. Kekaulahao
Komisina

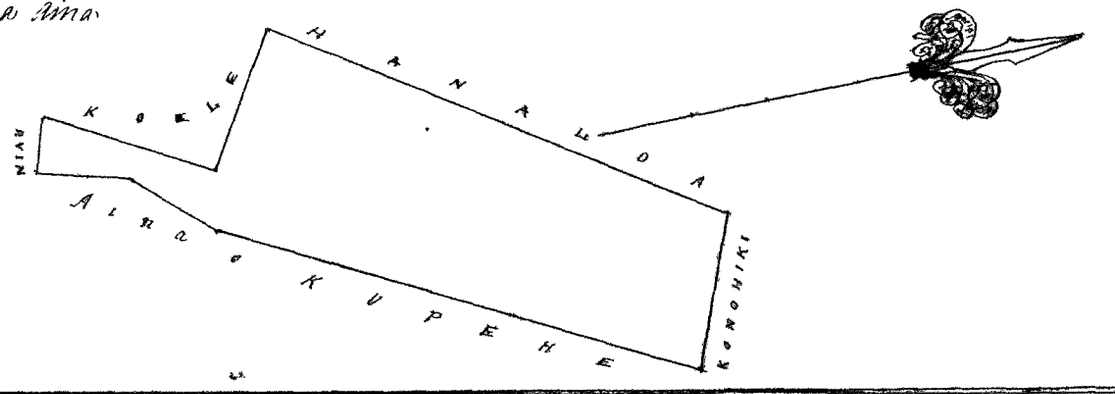
Komisina Kēk i 1854

Aikū 8241 KK Palauea Waipio Ewa, Oahu

Ke wahi kūkū i aina Waipio Ewa, Oahu

E hoomaka ma ke kihi Kikoma, e hele ana Kēm 27½° Kom i 5.47 Kh ma ka palena ana o Kuleke. Malaila aku Kēm 44° Kom i 6.95 Kh. a ke kihi Malaila aku Kom 13° Kom i 1.00 Kh ma ka palena ana o Kuleke. Malaila aku Kēm 76½° Kom i 6.60 Kh ma ka palena ana o Kaʻaumi Hanala aku Ak 19° Kom i 2.10 Kh ma ka palena koele Malaila aku Ak 60½° Kom i 1.60 Kh a ke kihi. Malaila aku Ak 31° Kik i 5.25 Kh ma ka palena o Kanaloa Malaila aku Kēm 65½° Kik i 1.75 Kh ma ka palena kula o Konohiki a hiki i kahi i hoomaka ai Ke Eka 1, me 1.87 Kh hunahā (maloko o keia ana.

AR Bishop
Mea ana)



Aikū pann kōa #5.—

W. L. Lee
D. H. Smith
Wm Robertson
J. Kekaulahao
Komisina

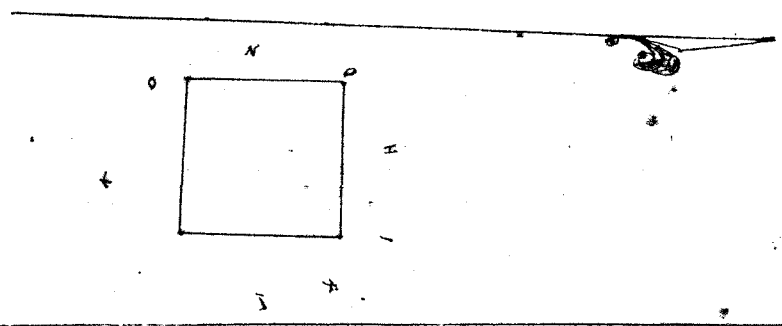
Komisina Mei 1, 1851.

Helu 8241 R.K. Poikeo ✓ — Waipio Ewa. Oahu.

He Kalmahale iloko o ka ili o Kalauka, Waipio, Ewa, Oahu.

E hoomaka ma ke kihi Pikina Akau, e hele ana Hema i 1.60 Kh. ma ka palena kula o Konohiki. Malaila aku Komohana i 1.60 Kh. ma ka palena kula o Konohiki. Malaila aku Akau i 1.60 Kh. ma ka palena kula o Konohiki. Malaila aku Pikino i 1.60 Kh. a hiki i kahi i hoomaka ai. Maloko o Keia wahi, he 2.56 Kh. kuinahalike

A Bishop
Mea ana.



Ukiu pau loa — $4.—

A. Lee
D. L. Smith
Geo Robertson
J. Kekauluhao
Lowele ✓

Honolulu Mei 1. 1851.

Helu 8241 D. C. Kupehe. ✓ — Waipio, Ewa, Oahu

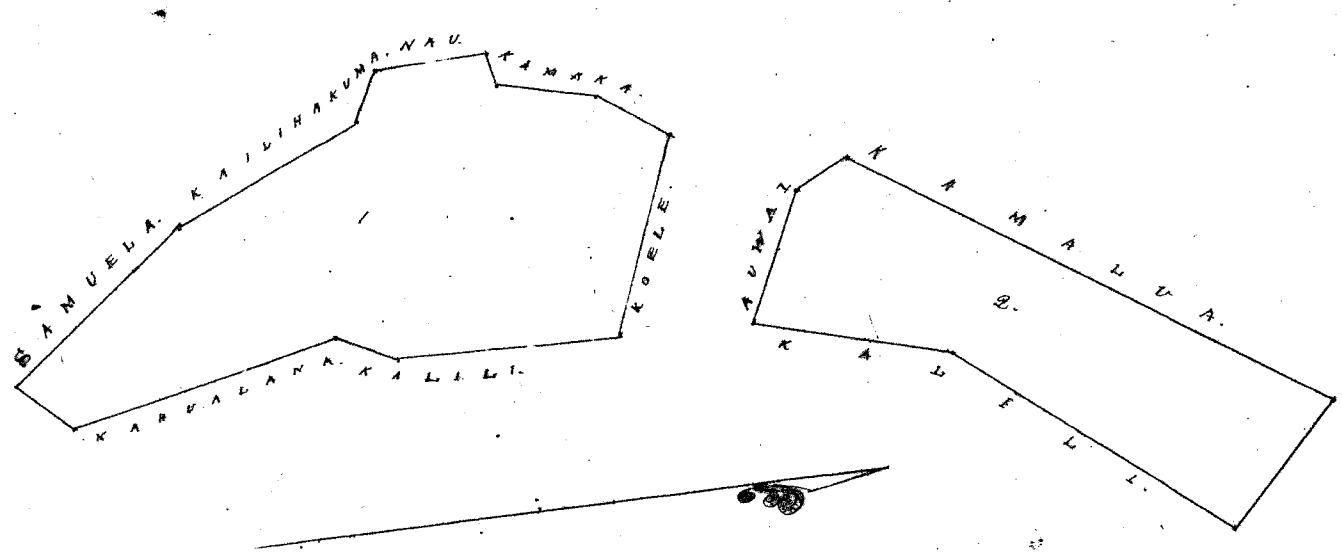
Elua apana Mauna, Kuaiopelu, Waipio, Ewa, Oahu.

Apana 1. E hoomaka ma ke kihi Akau, e hele ana Hem. 34° Kom. i 0.80 Kh. ma ka palena aina o Kamaka. Malaila aku Hem. 4° Kom. i 1.08 Kh. ma ka palena aina o Kamaka. Malaila aku Hem. 75° Kom. i 0.33 Kh. a ke kihi. Malaila aku Hema i 1.16 Kh. ma ka palena aina o Niau. Malaila aku Hem. 65° Kik. i 0.45 Kh. ma ka palena aina o Kailikakuma. Malaila aku Hem. 25° Kik. i 2.17 Kh. a ke kihi. Malaila aku Hem. 38½° Kik. i 2.34 Kh. ma ka palena aina o Samuela. Malaila aku Ak. 43½° Kik. i 1.70 Kh. ma ka palena aina o Kama. Malaila aku Ak. 11° Kom. i 2.93 Kh. ma ka palena aina o Kalmailana. Malaila aku Ak. 23° Kik. i 1.6 Kh. ma ka palena aina o Kalili. Malaila aku Akau i 2.23 Kh. ma ka palena o ke Kalili. Malaila aku Ak. 70½° Kom. i 1.79 Kh. ma ka palena Koele a hiki i kahi i hoomaka ai. Malokoke Eka 1. Mee 3 46/100 Kh. kuinaha.

Apana 2. He loi me ke kuda kalmahale i Kuaiopelu, Waipio, E.O.

E hoomaka hoomaka ma ke kihi Hema Komohana, e hele ana Hem. 65° Kik. i 1.40 Kh. ma ka palena auwai. Malaila aku Ak. 16° Kik. i 2.07 Kh. ma ka palena aina o Kalili. Malaila aku Ak. 40° Kik. i 3.56 Kh. a ke kihi. Malaila aku Ak. 44° Kom. i 1.66 Kh. ma ka palena kula o Waikaka. Malaila aku Hem. 34½° Kom. i 5.74 Kh. ma ka palena o Komalua. Malaila aku Hem. 6° Kik. i 0.56 Kh. ma ka palena auwai a hiki i kihi i hoomaka ai. He 8.78 Kh. kuinaha oloko o Keia. Pauloa he 2 Eka. me 2.28 Kh. kuinaha.

A Bishop.
Mea ana.



Ukiu pau loa — $6.—

A. Lee
Geo Robertson
D. L. Smith
J. Kekauluhao
Lowele ✓

Honolulu Mei 1. 1851

Helu 8241 L.K. Koholohana ✓ — Waipio, Ewa, Oahu.

He Aina Kamaloulu, Waipio Ewa, Oahu.

Ap. 1. E hoomaka, ma ke kihi Komohana, e hele ana Ak. 55° Kik. i 5.31 Kh. ma ka palena aina o Kuahi. Malaila aku Hem. 20° Kik. i 5.00 Kh. ma ka palena kula o Konohiki. Malaila aku Hem. 5.7° Kom. i 4.30 Kh. ma ka palena o Kamaka. Malaila aku Ak. 30° Kom. i 4. Kh. ma ka palena o Kamaloa a hiki i kahi i hoomaka ai. Elua ma Eka me 3.10 Kh. kuinahalike oloko.

Ap. 2. Kalmahale ma kahakai o Kamaloulu, Waipio E.O. E hoomaka ma ke kihi Pikina, e hele ana Ak. 20° Kom. i 1.50 Kh. ma ka palena kula o Konohiki. Malaila aku Hem. 70° Kom. i 1.80 Kh. a ke kihi. Malaila aku Hem. 20° Kik. i 1.50 Kh. ma ka palena pahale o Kama. Malaila aku Ak. 70° Kik. i 1.80 Kh. a hiki i kahi i hoomaka ai. He 2.70 Kh. kuinaha oloko.

A Bishop
Mea Ana.

2 E 5. 80 K

Uku kau ua — #6.

A. Pitee
I. K. Smith
Gm Robertson
I. Kekaulahao

Honolulu Mei 1, 1851.

Hoike 8241 i S.S. Kauhiohewa — Waipio O.C.

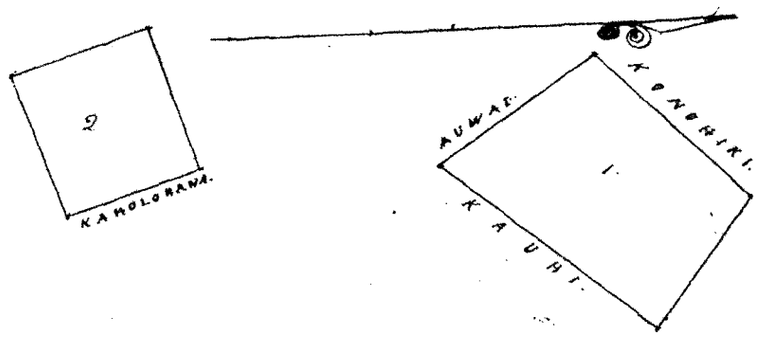
Eia ke ai ana ke kuhi kuhi iho o Kahaole, Waipio, O.C.

Apa 1. E hoomaka ana ke kihi Hikina, e hele ana Hk. 55° Kom. i 1.74 Kh. ma ka palena kula o Konohiki. Malaila aku Hem. 47½° Kom. i 2.30 Kh. a ke kihi. Malaia aku akau Hem. 36° Hik. i 2.21 Kh. ma ka palena auwai a ke kihi Malaila aku Hk. 38° Hik. i 2.91 Kh. ma ka palena aina o Kauhi a hiki i kahi i hoomaka ai. He 5.03 Kh. huinaha oloko.

Apa 2. Ke kahuahale ma kahakai o Waimapuhi Waipio.

E hoomaka ma ke kihi Hikina, e hele ana Hk. 20° Kom. i 1.50 Kh. ma ka palena kahuahale o Kaholoiwa. Malaila aku Hem. 70° Kom. i 1.80 Kh. ma ka palena o Aapuali. Malaila aku Hem. 20° Hik. i 1.53 Kh. ma ka palena o ke Kauhi auhi. Malaila aku Hk. 70° Hik. i 1.50 Kh. ma ka palena o ke Kauhiohewa auhi a hiki i kahi i hoomaka ai. He 2.25 Kh. huinaha oloko.

A Bishop
Wm. Ina.



Ukupau 6a — #4.

A. Pitee
I. K. Smith
Gm Robertson
I. Kekaulahao
Louzada

Honolulu Mei 1, 1851.

Hoike 8241 Ma K. Waipaka — Waipio O.C.

Apa 1. Kahuaiale ma Kula o Waikaka, Waipio, O.C.

E hoomaka ma ke kihi Hema o kula ma Hk. 46° Hik. i 1.60 Kh. ma ka palena kula o Konohiki. Malaila aku Hk. 50° Kom. i 1.60 Kh. a ke kihi. Malaia aku Hem. 40° Kom. i 1.60 Kh. a ke kihi. Malaila aku Hem. 50° Hik. i 1.60 Kh. a hiki i kahi i hoomaka ai. He 2.56 Kh. huinaha oloko.

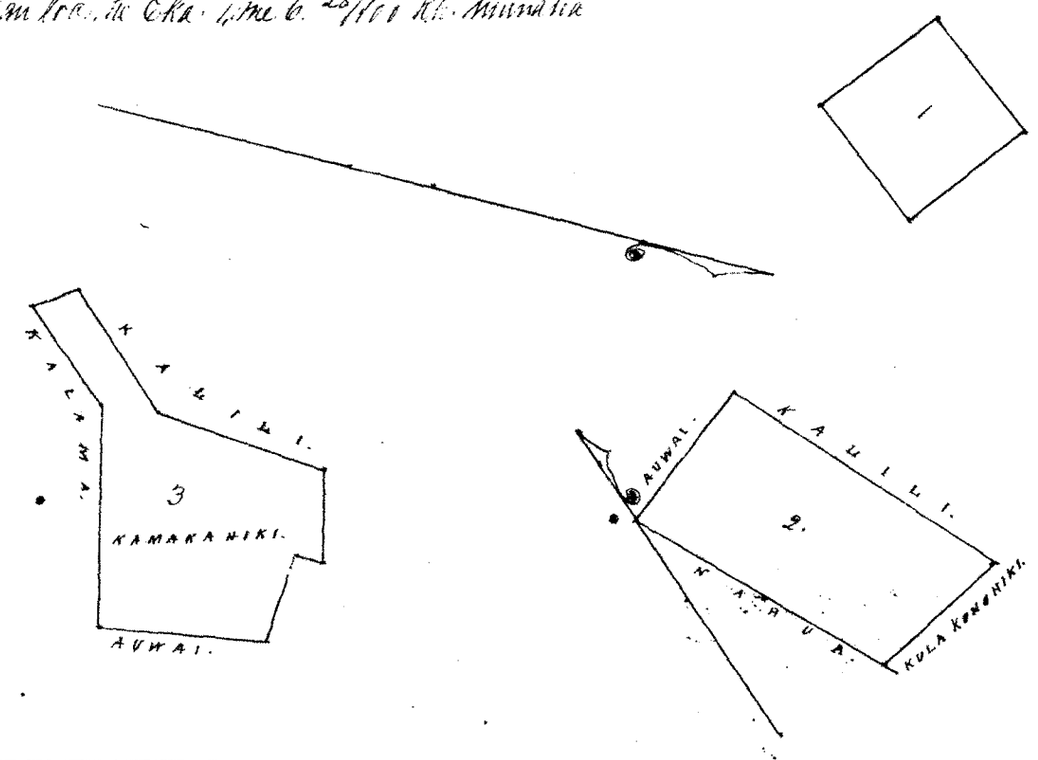
Apa 3. He mooina Hmauna he ai ma ke Kula Waipio.

E hoomaka ma ke kihi Hikina, e hele ana Hem. 17½° Kom. i 3.15 Kh. ma ka palena aina o Nahina. Malaia aku Hk. 67½° Kom. i 1.77 Kh. ma ka palena auwai Malaila aku Hk. 22° Hik. i 3.50 Kh. ma ka palena aina o Kaili. Malaila aku Hem. 56° Hik. i 1.58 Kh. ma ka palena Kula o Konohiki i uhi i kahi i hoomaka ai. Malohe o keia Apana he 6.44 Kh. huinaha.

Apa 3. Eha ai i Kapuaa Kamakahiki, ili o Waimanino, Waipio.

E hoomaka ma ke kihi Hikina, e hele ana Hema 75½° Kom. i 2.27 Kh. ma ka palena o ke Kahua. Malaila aku Hem. 39° Kom. i 1.28 Kh. ma ke Auwai. Malaila aku Hk. 28° Kom. i 0.55 Kh. ma ke Auwai o Nahina. Malaila aku Hk. 44½° Hik. i 1.55 Kh. ma ka palena aina o Kaili. Malaila aku Hk. 7° Hik. i 1.91 Kh. a ke kihi. Malaila aku Hem. 77½° Hik. i 0.75 Kh. ma ka palena aina o Ula. Malaila aku Hem. i 0.23 Kh. a ke kihi. Malaila aku Hem. 85½° Hik. i 0.92 Kh. ma ka palena aina o Ula. Malaila aku Hem. 6° Hik. i 1.90 Kh. a hiki i kahi i hoomaka ai. He 8.25 Kh. huinaha. Emoloa ka Eka i ma 6.28/100 Kh. huinaha

A Bishop
Wm. Ina



Ukupau 5a — #5.

A. Pitee
I. K. Smith
Gm Robertson
I. Kekaulahao
Louzada

Honolulu Mei 1, 1851.

Helu 824 O.C. o Waiehu

29

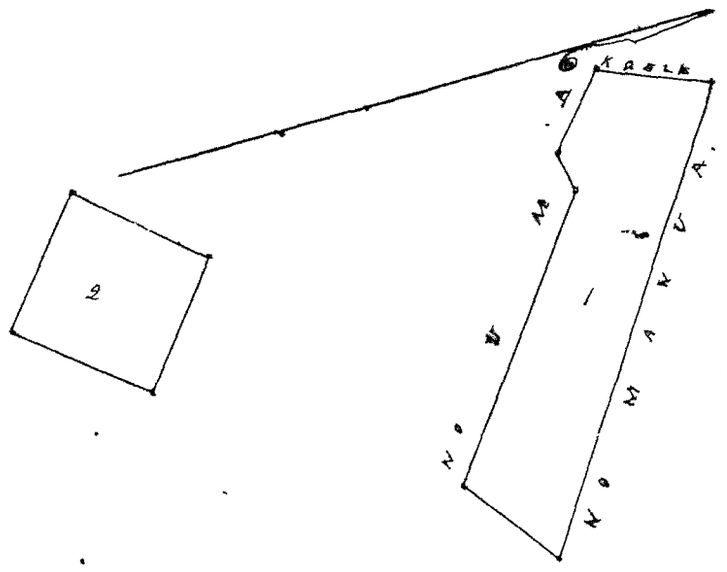
Ke mamana Naikiwaha, ili o Kalaula, Wailuku, E.O.

Apana 1. E hoomaka ma ke kihi o Akau, e holo ana Kom 56½° Kuk 3.50 kh ma ka palena ana o Koanui Kia ia aku Kom 31½ Kuk 3.50 kh ma ka palena o Konohiki Kalaiki aku Ak 55° Kom 3.50 kh ma ka palena ana o Ana Kalaula aku Kom 73° Kom 6.40 i ke kihi aku Ak 49° Kom 1.95 kh Kalaula aku Ak 33° Kuk 1.20 kh a kiki o kahi o hoomaka ai He 5.96 kh kuinaha olelo.

Apana 2. Ke kahuahale ma kula o Waiehu, Wailuku

E hoomaka ma ke kihi Kesa, e holo ana Ak 40° Kuk 1.66 kh ma kula o Konohiki Kalaula aku Ak 50° Kom 1.66 kh Kiaaina Kom 41° Kom 1.66 kh Kalaula aku Kom 50° Kuk 1.66 kh a kiki o kahi i hoomaka ai He 2.56 kh kuinaha olelo Pau loa, he 5 ½ kuinaha

ABishop
(Kona ana).



Aku pawloa

45

ABishop
St. Smith
Gm Robertson
J. Kekauluhao
Joanahi

Honolulu Mei 1. 1851.

Helu 824 O.C. o Waiehu

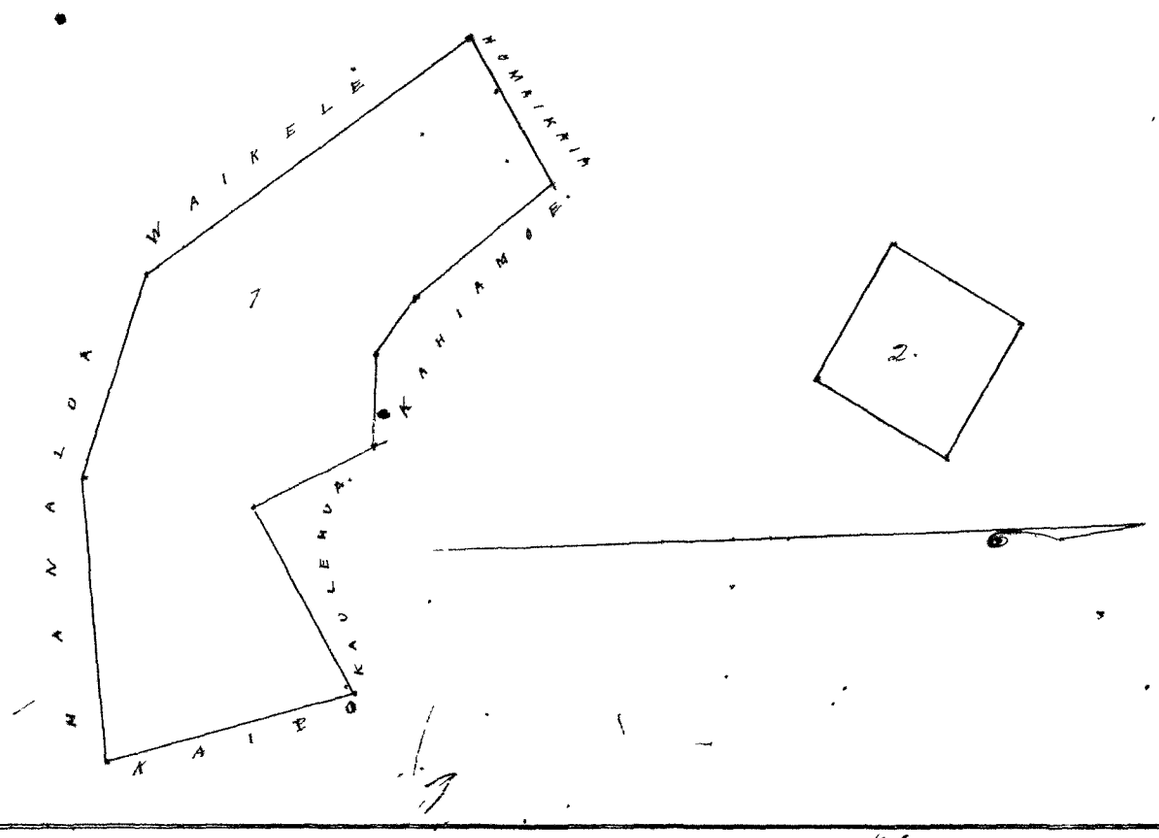
Wailuku Ewa. Oahu

Ke moaina Kapuaele, ka Konohiki Wailuku, Ewa, Oahu

Ap 1. E hoomaka ma ke kihi Komohana, e holo ana Ak 64½° Kuk 1.78 kh ma ka palena o Konohiki Kalaula aku Kom 8° Kom 2.15 kh ma ka palena no Kaluamoe o Kalaula aku Kom 51° Kuk 0.75 kh Kalaula aku Kom 87° Kuk 0.93 kh Kapuela aku Kom 25° Kuk 1.45 kh Kalaula aku Ak 65° Kuk 3.25 kh ma ka palena no Kaulehua Kalaula aku Kom 74° Kuk 2.70 kh ma ka palena no Kapu Kapuela aku Kom 38° Kom 2.10 kh ma ka palena o Konohiki Kaiaula aku Ak 69½° Kom 2.45 kh Kalaula aku Ak 26° Kom 4.20 kh ma ka palena no Kaiaula aku He 8 ka 1. mo 0.10 kh kuinaha.

Ap 2. Ke Kahuahale o Lehau, Wailuku, E.O. E hoomaka ma ke kihi Komohana, e holo ana Ak 40° Kuk 1.66 kh ma ka pa no Konohiki Kalaula aku Kom 50° Kuk 1.66 kh Kalaula aku Kom 40° Kom 1.66 kh Kalaula aku Ak 50° Kom 1.66 kh ma ke kihi o Konohiki Kalaula aku He 2.56 kh Pau loa 5 ka, ana 1.66 kh kuinaha

ABishop
Kona Ana



Aku pawlua

46

ABishop
S. St. Smith
Gm Robertson
J. Kekauluhao
Joanahi

Honolulu Mei 1. 1851

Olelo Hoakaka i Kuhikuhi — ua Waipio, Oahu, C.

Apana 1. O ka mau kihi ilalo o Komaikaia, Waipio, Oahu, C.

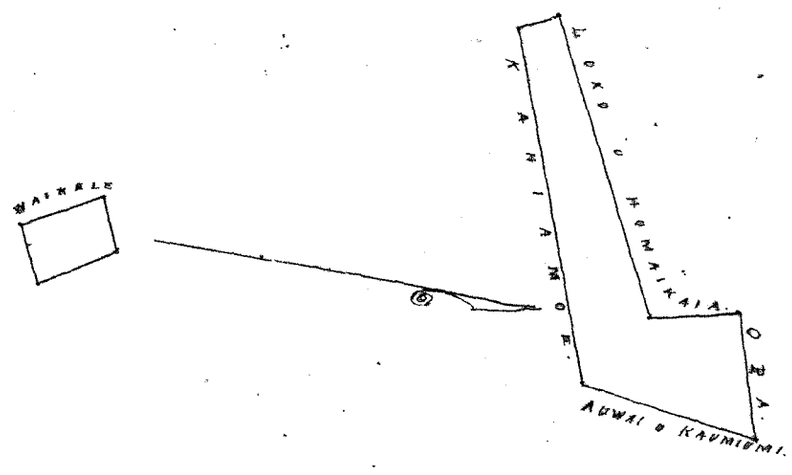
O kuemaka ma ke kihi komohana, e hele ana Kem. 2° ½° Kik. i 0.34 Kh. ma ka palena kula o Nanahiki. Mokaikai aku Ak. 68° 30 Kk. i 4.00 Kh. ma ke komohalo o Kahuamoa. Mokaikai aku Ak. 8° Kik. i 2.00 Kh. ma ka palena aumoi o Kaumiumi. Mokaikai aku Kem. 71° Kom. i 6.44 Kh. ma ka palena aina o Opa. Mokaikai aku Kem. 14° Kik. i 1.00 Kh. ma ka palena o ka Loko o Komaikaia. Mokaikai aku Kem. 6° Kom. i 3.18 ½ Kh. ma ka palena a ke 2 kihi kahi i kuemaka ai. He 3.97 Kh. kuinaka aloko

Ap. 2. Kahua hale ma Komaikaia, Waipio, E. O.

O kuemaka ma ke kihi Hikina, e hele ana Kem. 65° Kom. i 0.30 Kh. ma ka palena o Komaikaia. Mokaikai aku Ak. 30° Kom. i 0.90 Kh. ma ka palena o Waikele. Mokaikai aku Ak. 65° Kik. i 0.50 Kh. a ka Loko. Mokaikai aku Kem. 30° Kik. i 0.90 Kh. ma ka palena Loko o Komaikaia a kihi i kahi i kuemaka ai. He 0.45 Kh. kuinaka.

A Bishop
Mea Ana.

30



Ukuinuloa. 44.

A. Lee
S. H. Smith
Gm Robertson
J. Kekauluhaa
Loanahi

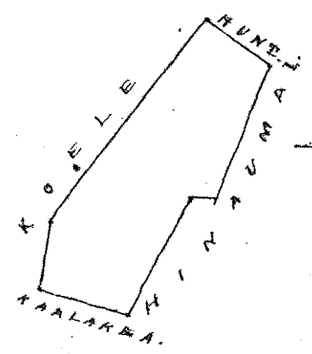
Honolulu Mei 1, 1851.

Helu 8244 P.P. Makaiwa. Waipio E.O.

Kuauna Kuinuloa ili o Kapeemoe, Waipio, E.O.

O kuemaka ma ke kihi komohana, e hele ana Ak. 39° Kik. i 0.82 Kh. ma ka palena kuula o Mokumoku. Mokaikai aku Kem. 69° Kik. i 1.60 Kh. ma ka palena aina o Kinaumai. Mokaikai aku Kem. 2° Kik. i 0.24 Kh. ma ka palena aina o Kinaumai. Mokaikai aku Kem. 63° 30 P. i 1.50 Kh. ma ka palena aina o Kinaumai. Mokaikai aku Kem. 17° Kom. i 1.00 Kh. ma ka palena aina o Kualaka. Mokaikai aku Ak. 78° Kom. i 0.75 Kh. a ke kihi Mokaikai aku Ak. 1° 30' Kom. i 2.66 Kh. ma ka palena kuula a kihi i kahi i kuemaka ai. He 2.07 Kh. kuinaka aloko o ia aina.

A Bishop
Mea Ana.



Ukuinuloa. 44.

A. Lee
S. H. Smith
Gm Robertson
J. Kekauluhaa
Loanahi

Honolulu Mei 1, 1851.

No Helu 8244 S.C. Aina. Waipio, Ewa, Oahu.

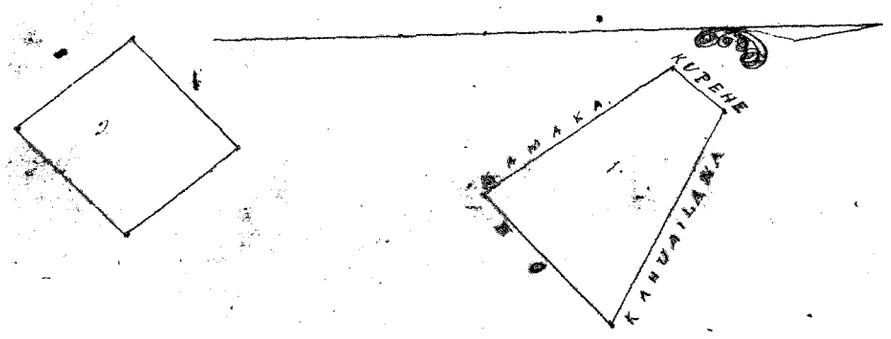
Ap. 1. I Kihi o Kalou ili o Ko. Waipio, Ewa, Oahu.

O kuemaka ma ke kihi Hikina, e hele ana Ak. 62° Kom. i 2.69 Kh. ma ka palena aina o Kalaiaina. Mokaikai aku Kem. 43½° Kom. i 0.75 Kh. ma ka palena o ke Kukohe. Mokaikai aku Kem. 34° Kik. i 2.50 Kh. ma ka palena aina o Kamaka. Mokaikai aku Ak. 46° Kik. i 2.60 Kh. ma ka Loko o Ko a kihi i kahi i kuemaka ai. He 3.36 Kh. kuinahaike aloha.

Ap. 2. Ke kanahele ma kua o Puapae. Waipio.

O kuemaka ma ke kihi Komohana, e hele ana Kem. 35° Kik. i 1.60 Kh. ma Waikei. Mokaikai aku Ak. 45° Kik. i 1.60 Kh. Mokaikai aku Ak. 35° Kom. i 1.60 Kh. ma kua o Puapae. Mokaikai aku Kem. 45° Kom. i 1.60 Kh. a kihi i kahi i kuemaka ai. He 2.56 Kh. aloko. Ma na apana elua, he 5.92 Kh. kuinaka

A Bishop
Mea Ana.



Ulu-fam kra — $ 4.—

H. Alber
J. K. Smith
Gm Robertson
J. Kekaulahao
Lomedi

Honolulu, Mei 11, 1851

Helu 8241 Pepa 1. Palapala — Waihona 86

Aha 1. Ei ma ka aina o Kamamkimoso, Waipio, E. i:

E Komaka ma ma ke kihi Komohana a e hele 4h 42½° Hik i 5.32 kh ma ka palena kihi ma Malaia aku a Kom. 25° Hik i 2.16 kh ma ka palena o Ishiaki, Kalaiia aku Kom 62° Kim. i 3.10 kh ma ka palena o E. Kalaiia aku Hk. 66° Kom i 2.77 kh. ma ke palena kula o Komohiki a hiki i kihi o Komaka ai Ke Eha a, me 3 20/100 Hik. loko

Aha 2. Eiwa ai iloko o ka moo Kaukauaha, Waipio, Ewa, Oahu.

E komaka ma ma ke kihi Kehina a e hele Hk 56° Kom. i 1.23 kh. ma ka palena kula o Kalaiia aku Kom. 44½ Kom i 3.43 kh. ma ka palena kula o Komohiki Kalaiia aku Kom 51° Hik i 1.66 kh ma ke palena aina o Kuiporkin. Malaia aku Hk. 53½° Hik. i 1.87 kh. ma ka palena o E. Malaia aku Hk 22½° Hik i 2.33 kh. ma ka palena o Ea a puka i kahi i komaka ai Ke 6 32/100 Kh. loko.

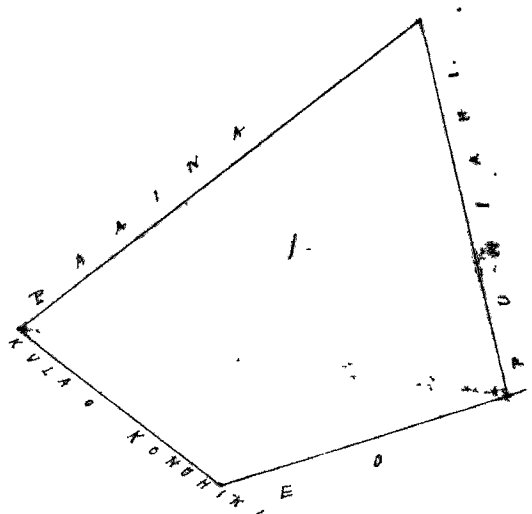
Aha 3. E noho ana o Kakuaui, Waipio, Ewa, Oahu

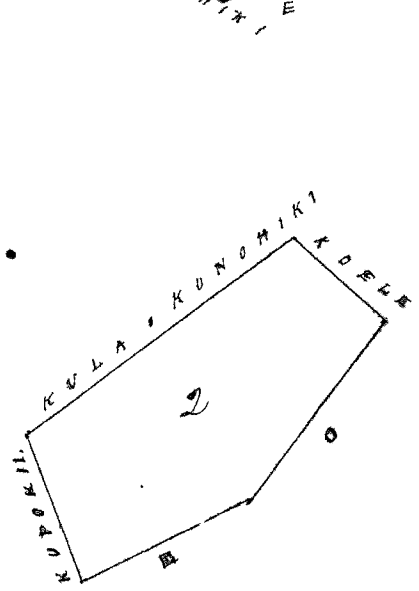
E komaka ma ke kihi Kikiwa Kona ahee ana Akau i 1.33 kh. ma ka palena aina o Kui. Malaia aku Hk. 70° Kom. i 0.97 kh. ma ka palena kuula Malaia aku Hk. 16½° Hik. i 0.97 kh. a ke kihi Malaia aku Hk. 37° Hik. i 1.86 kh. a ke kihi. Malaia aku Hk. 55½° Kom. i 3.50 kh. ma ka palena kuula Komohiki, Malaia aku Kom. 19° Kom. i 4.96 kh ma ka palena aina o Pahipaka Malaia aku Kom. 5° Hik. i 2.01 kh. a ke kihi Malaia aku Hk. 80° Hik i 3.63 kh. ma ka palena aina o Kelikekua a puka i kahi i komaka ai. Malolo o Keia Apana ke Eha i, me 5 86/100 Kh. loko. Malolo o ka [illegible] a puka ia 3 Eha me 5 48/100 Kh. loko

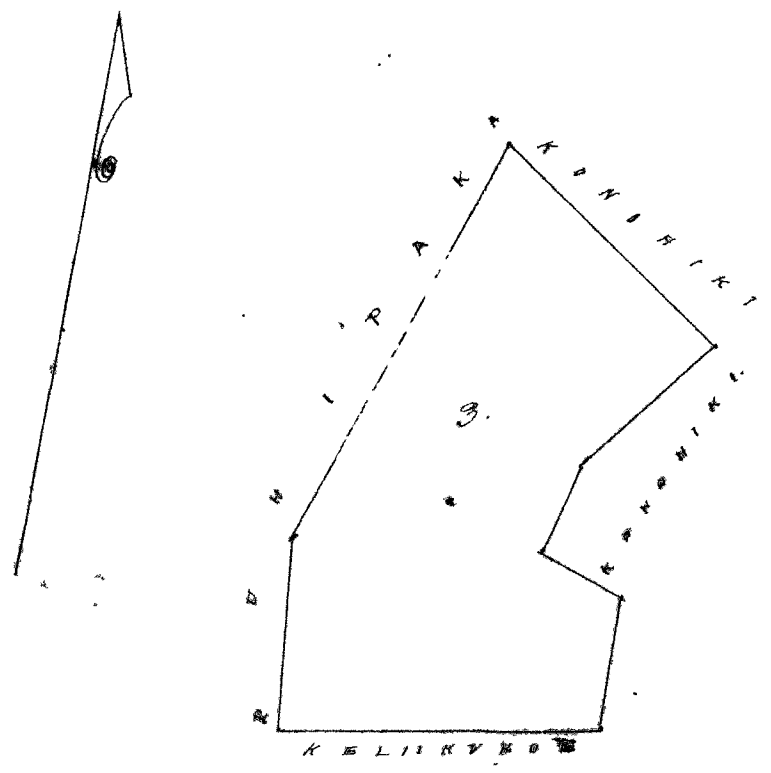
Aha 4 Palapala ma Waiheka E komaka ma ke kihi Akau, e hele ana Kom 70° Kom i 1.60 kh. Malaia aku Kom. 20° Hik i 1.66 kh. Malaia aku Hk. 70° Hik i 1.65 kh. Malaia aku Hk 36°. Kom i 1.60 kh. Ua pumi i ke kula o Komohiki, a he kapaka ekia loko

J. K. Kaehoe

1. 5.
1. 3.3c
6.32
5.86
2.5c
3. 3.98 ✓







Ulu-fam kra — $ 12—

H. Alber
J. K. Smith
Gm Robertson
J. Kekaulahao
Lomedi

Honolulu, Mei 1, 1851

Helu 9956 Pepa — Hamalea, Kalalea, Kamai.

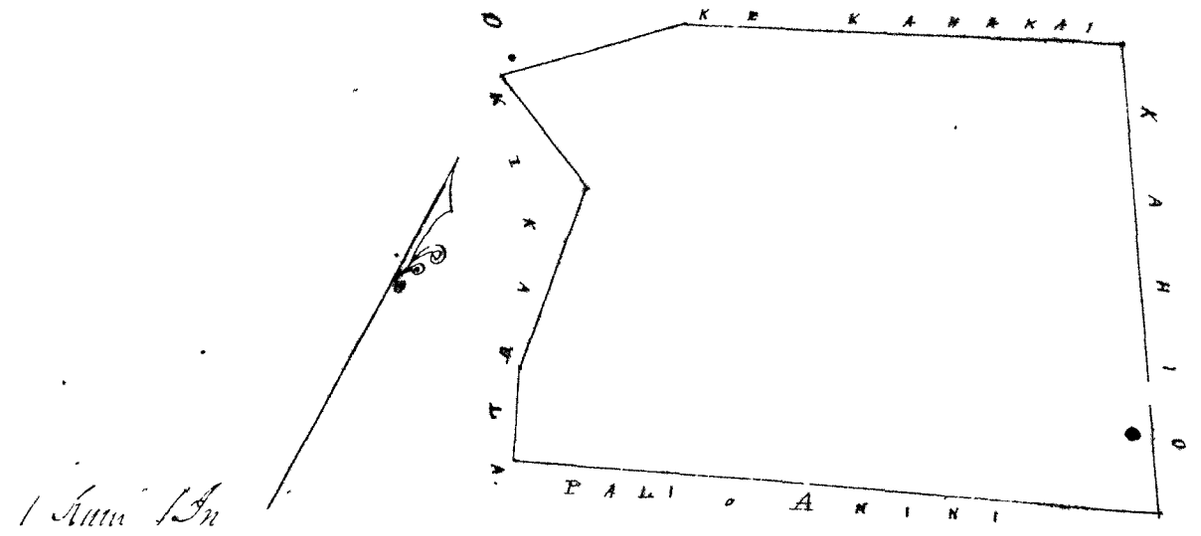
Kaloko o Kuuni Ahupuaa o Hamalea, Kalalea, Kauai

Loi 2 me Kula Lanai ma mokuna. E komaka ana ma ke kula kokoke o ke kahakai ma ke kihi A. Hik o ka Loi o Okikaula; alaila aku Hk 66° Kom. 75 Laul. e pili ana i ka loi o Okikaula; alaila aku Hk. 8° Hk. 1 Kaul. e pili ana i ka Loi o Okikaula; alaila aku Hk. 25° Hik. 50 Laul. e pili ana i ka loi o Okikaula. alaila aku A. 66° Hi 3 44/100 Kaul. e pili ana i ka pali o Kuuni. Alaila aku A. 33° Ko. 2 50/100 Kaul. e pili ana i ka Loi o Kalua; alaila aku Hk. 63° Ko. 2 34/100 Kaul. e pili ana i ke kula kokoke o ke kahakai Alaila aku Hk 45° Kom. 1 Kaul. e pili ana i ke kula o i kahi o komaka ai, e apo ana. 3 Kuula.

W. C. Lease.

Waioli, Mar 20, 1851.

(Aia ma Kela Aoao 32 ke Helu.)



1 Kuu 1 In

Ukn fam 104 — #4

H. L. Lee
D. H. Smith
Gm Robertson
D. Kapaulahao
Lomedi

Mauka, Oct 1, 1851

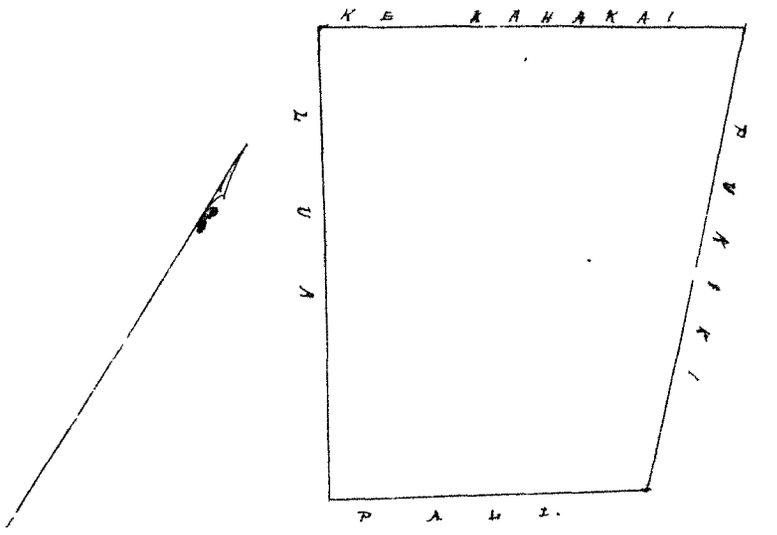
Kihi 7671, Kekoi

Homaler Ha. K.

Kuu o ka Aina Mikana o Homaler i Kihi Kauai

Eakaie ma ka Pu Pauciona mokuna E homaler ana ma ke kihi Akau e na la o Iua, aina aku Ke. 33° Hik. 2 37/100 Kaul e pili ana i ke kihi o Lua. Aina aku A. 56° Hik. 1 60/100 Kaul e pili ana i ka aina o Hmi. Aina aku A 20° Ko. 2 50/100 Kaul. e pili ana i na Iri o Lukiki. Aina ana Ke 58° Ko 2 25/100 Kaul. e pili ana i ke Kuna kehau e ke Kahakai a e hala i Kormaka ai e apo ana 1 Ruda, 37 Perka.

H. M. Kekau
Mauka Mai 21, 1851.



1 Kaul 1 In

Ukn fam 108 — #4.

H. L. Lee
D. H. Smith
Gm Robertson
D. Kapaulahao
Lomedi

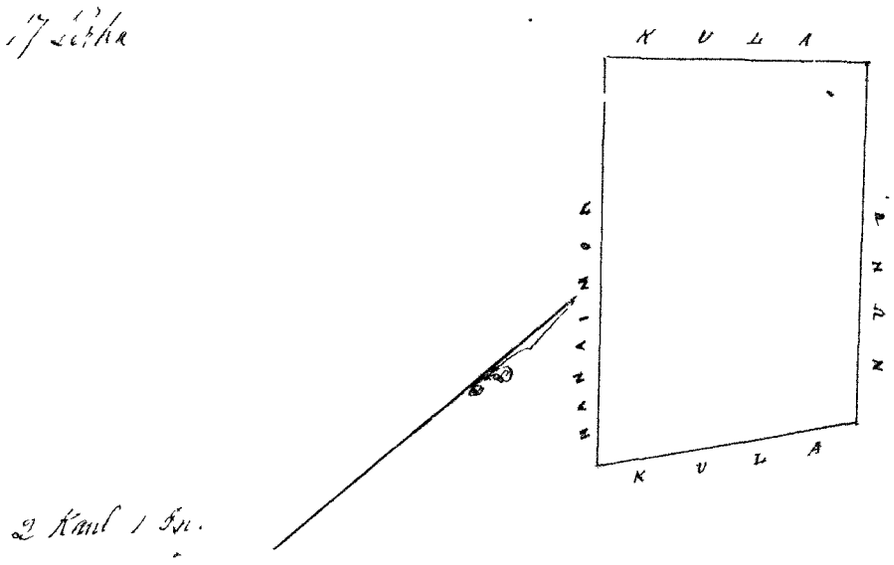
Homaler Mai 21, 51

Kihi 8268 a 8203 a 9264 Kalima

Homaler, Kaleka, Kauai

Kuhoko o ka Kamaaina Mokuna o Homaler Kaleka Kauai
Kihi Ki Lomi ma mokuna E homaler ana ma ke kihi 1 ma Ko o ana A 26. Aaila aku E Ke 48° Hik 3 81/100 Kaul e pili ana i na Iri o Lomi. Aina Aaila aku Ke. 36° Ki 3 75/100 Kaul e pili ana i ke kapa o Makaiana Aaila aku A. 49° Ko 4 30/100 Kaul e pili ana i na Iri o Kanaimoa Aaila aku A 40° Ki 2 78/100 Kaul e pili ana i ke kapa o ke Kahakai a i kihi o Homaler ai e apo ana
1 Eka 17 Lipa

W. C. Peale
Mauka Mai 21 1851



2 Kaul 1 In.

Ukn fam 104 — #5.

H. L. Lee
D. H. Smith
Gm Robertson
D. Kapaulahao
Lomedi

E Homaler, Kii 1. 1851

Hele 9139 & 4109 Kauaahi. ✓

Kamalei, Halelea, Kauai.

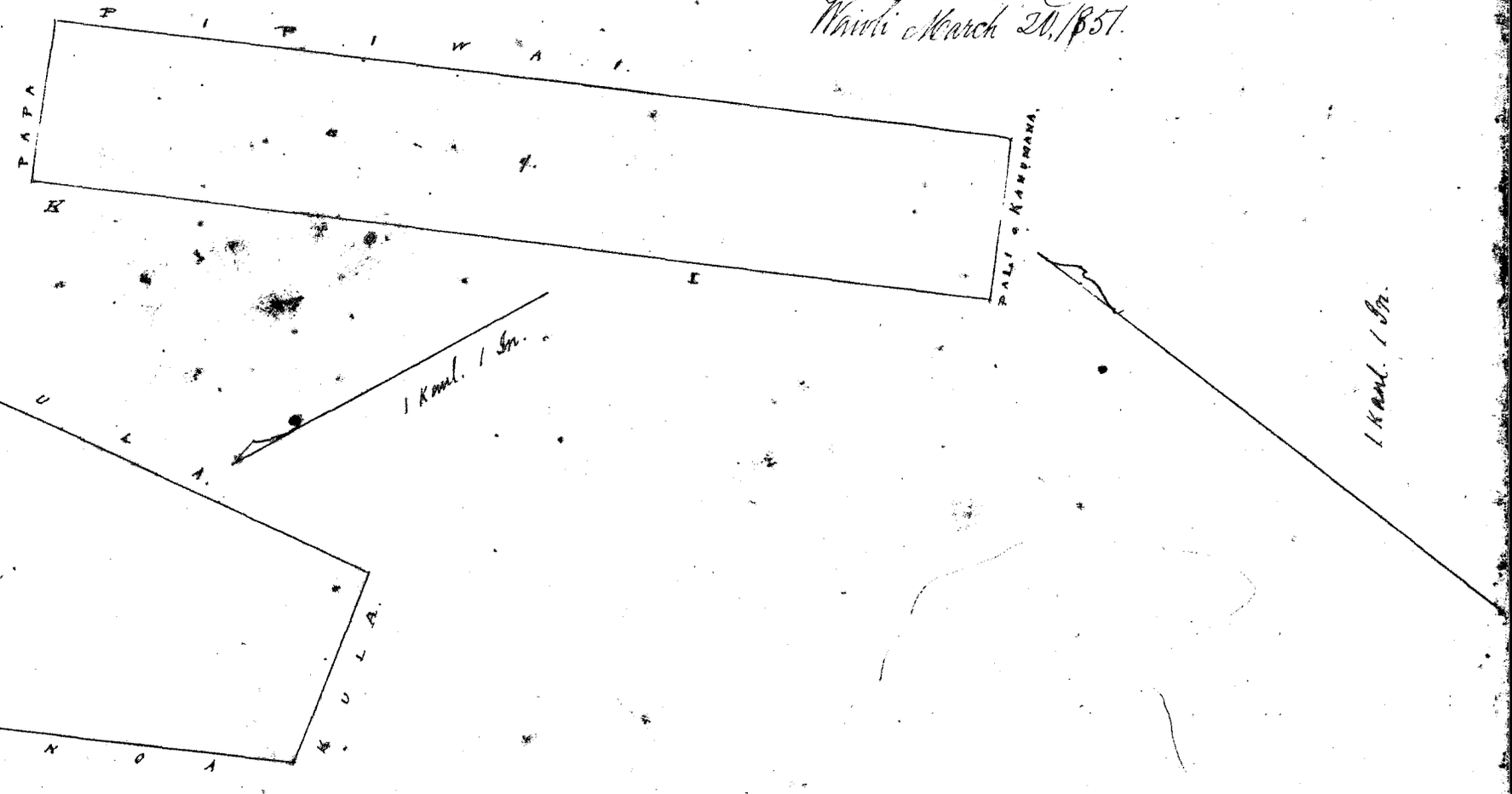
Maloko o na Aikapuna o Waioli a me Kamalei, Halelea, Kauai.

1. o Keoniaio me kona mau maloko o Waioli. Penei na moluna. E hoomaka ana ma ke kihi A. Ki. o ka Loi o Koi, alaila aku Ke. 30° Hi. 6 Kaul. e pili ana i na Loi o Koi. alaila aku A. 60° Ki. 1 Kaul. e pili ana i ka pali o "Kahiamanu" ka inoa. alaila aku A. 30° Kon. 6 Kaul. e pili ana i na Loi o Pepiwai. Alaila aku Ke. 6° Ki. 1 Kaul. e pili ana i ka Loi o kapa a i kahi i hoomaka ai. e apo ana 2 Kuda, 16 Lenka.

2. Kahale me kona mau maloko o ka Aikapuna o Kamalei. Penei na moluna. E hoomaka ana ma ke kula ma ka pahaw kokoke i ke kapa Ke. o ka Loko a "Kanoa" ka inoa. alaila aku Ke. 34° Ko. 3 25/100 Kaul. e pili ana i ka Loko ia "Kanoa". Alaila aku Ke. 41° Ki. 1 36/100 Kaul. e pili ana i ke kula. Alaila aku A. 52° Ki. 4 Kaul. e pili ana i ke kula. Alaila aku A. 58° Ko. 1 35/100 Kaul. e pili ana i ka pahale o Mahumahu a i kahi i hoomaka ai. e apo ana 3 Kuda, 25 Lenka.

W. P. Lense.

Waioli o March 21, 1857.



Aku pau loa. $5.—

Honolulu Mei 1, 1857.

Attest
J. H. Smith
Gm. Robertson
J. Kekauluhao
Louriede

Hele 1582 Kukuhoe.

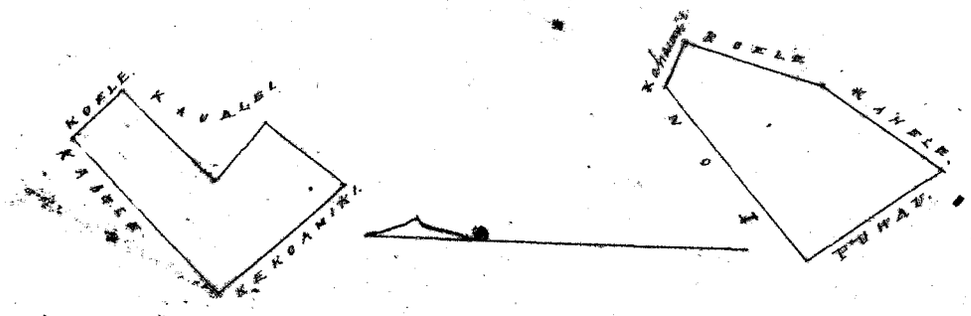
Koolau, Ewa, Oahu.

Moolelo Koiwi 2. o Koolau, Ewa, Oahu.

Ap. 1. E hoomaka ma ke kihi Kumokama, e hele ana Kom. 65° Kik. i 0. 37 Kh. ma ka palena Kahawai; Alaila aku Ak. 50° Kik. i 2. 36 Kh. ma ka palena aina o Pa. Alaila aku Ak. 32° Kom. i 1. 80 Kh. ma ka palena o Puhau. Alaila aku Kom. 31° Kon. i 1. 31 Kh. ma ka palena aina o Kahelo. Alaila aku Kom. 21° Kom. i 1. 38 Kh. ma ka palena kuele a kiki i hoomaka ai.

Ap. 2. Elua loi ma Koiwi 2. E hoomaka ma ke kihi Komokama, e hele ana Kom. 45° Kik. i 0. 72 Kh. ana ka palena kuele. Alaila aku Ak. 45° Kik. i 2. 16 Kh. ma ka palena aina o Kahelo. Alaila aku Ak. 43° Kom. i 1. 76 Kh. ma ka palena aina o Kekoamiki. Alaila aku Kom. 35° Kom. i 1. 70 Kh. ma ka palena aina o Kealae. Alaila aku Kom. 49° Kik. i 0. 80 Kh. ma ka palena aina o Kaualei. Alaila aku Kom. 46° Kom. i 1. 27 Kh. a kiki i kahi i hoomaka ai. Moloko o keia mau aina elua, he 5. 75 Kh. kuinakalike.

A Bishop
Kea Aina.



Aku pau loa $4.—

Honolulu Mei 1, 1857

Attest
J. H. Smith
Gm. Robertson
J. Kekauluhao
Louriede

Hele 1660 Ewa. ✓

Koolau Ewa, Oahu.

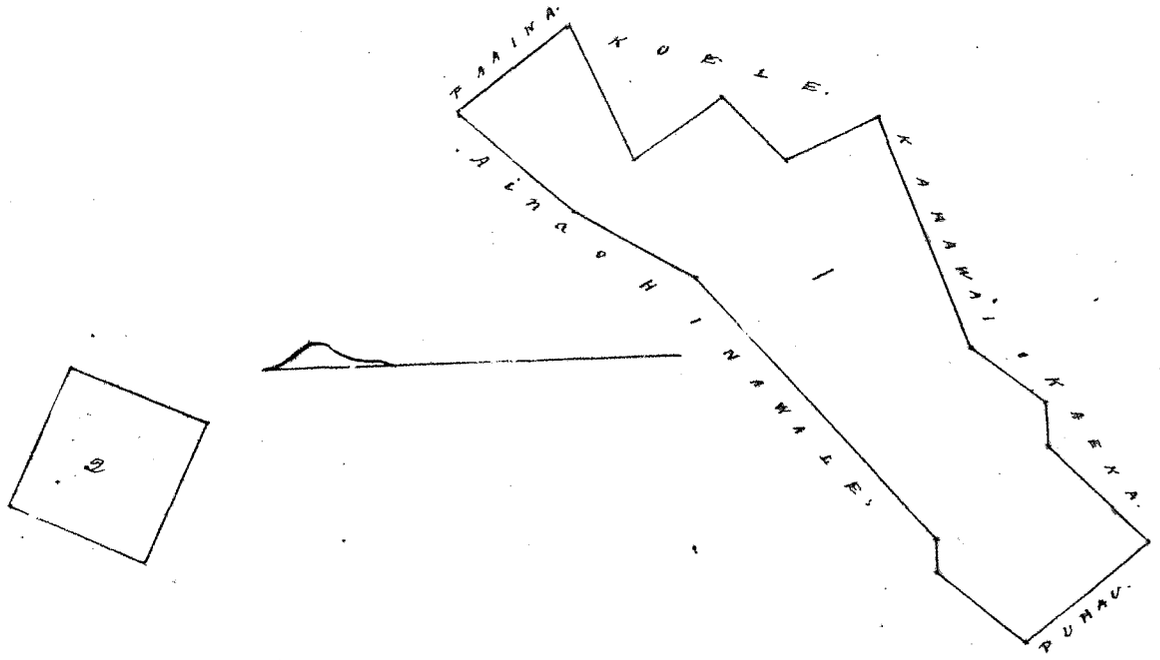
He moolelo Kuleana ili o Kahua Koolau, Ewa, Oahu.

E hoomaka ma ke kihi Akau e hele ana Kom. 41° Kom. i 1. 67 Kh. ma ka palena aina o Kinawale. Alaila aku Kom. 30½° Kom. i 1. 40 Kh. ma ka palena aina o Kinawale. Alaila aku Kom. 49° Kom. i 3. 62 Kh. ma ka palena aina o Kinawale. Alaila aku Kom. 81° Kom. i 0. 16 Kh. a ke kihi. Alaila aku Kom. 43½° Kom. i 1. 18 Kh. ma ka palena o Puhau. Alaila aku Kom. 44° Kik. i 1. 69 Kh. ma ka palena o Puhau. Alaila aku Ak. 23½° Kom. i 1. 28 Kh. ma ka palena o Puhaunui. Alaila aku Ak. 82½° Kik. i 0. 40 Kh. ma ka palena aina o Kaeka. Alaila aku Ak. 37° Kik. i 1. 00 Kh. ma ka palena aina o Kaeka. Alaila aku Ak. 69° Kik. i 2. 60 Kh. ma ka palena aina o Kaeka. Alaila aku Ak. 25° Kom. i 1. 10 Kh. ma ka palena kuele. Alaila aku Ak. 46½° Kik. i 0. 9½ Kh. a ke kihi. Alaila aku Ak. 33° Kom. i 1. 20 Kh. ma ka palena kuele. Alaila aku Ak. 57° Kik. i 1. 2

Kh. ma Ka palena kuale a ka pa aina Malaila aku ma Ka paaina Ak. 46° Kom. i 1. 50 Kh. a hiki i Kahi i hoomaka ai. Malelo o keia aina. he Eka 1, me 3 93/100 Kh. hiinahaliko.

Apo. 2. He kalmahale ma kula o Kahui Koeae. E. O. Ua pumi i ke Kula o Komohiki. Penei ke ana aina. Ma ke kihi Komohana e hoomaka ai, o kele Kom. 65° Hik. i 1. 60 Kh. Malaila aku Ak. 20° Hik. i 1. 60 Kh. Malaila aku Ak. 65° Kom. i 1. 60 Kh. Malaila aku Kom. 20° Kom. i 1. 60 Kh. a hiki i kahi i hoomaka ai. He 2. 56 Kh. hiinahaliko

A. Bishop
Mea Aina



Aku Ioan loa $6.—

A. Lee
S. H. Smith
Wm Robertson
J. Kekaulahao

Honolulu Mei 1. 1851. Lunedi

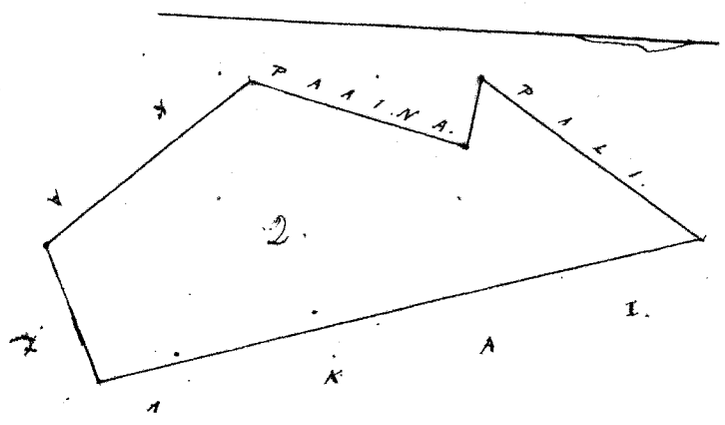
Helu 1583 Kekapa no Kalaelima. Koeae Ewa Oahu.

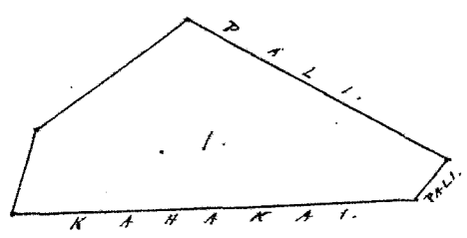
He mraina Kualapu. Koeae, Ewa, Oahu.

Apo. 1. He kihi me Ka pohaku. E hoomaka ana Ke kihi Komohana, e kele ana Ak 17° Hik. i 3. 07 Kh. ma Ka kumu o Ka pali. Malaila aku Kom. 59° Hik. i 0. 50 Kh. a Ke kihi. Malaila aku Kom. 15° Hik. i 4. 20 Kh. ma Ka palina Kahakai. Malaila aku Kom. 73½° Kom. i 0. 70 Kh. ma Ka palena Kahakai. Malaila aku Ak. 50½° Hom. i 2. 60 Kh. a hiki i Kahi i hoomaka ai. Malelo o keia Apana, he 5 53/100 Kh. hiinahaliko

Apo. 2. He mau kihi 3. E hoomaka ma Ke kihi Kihina, e kele ana Ak. 26° Kom. i 6. 46 Kh. ma Ke Kahakai Malaila aku Kom. 33° Kom. i 2. 32 Kh. ma Ka aoao o Ka pali. Malaila aku Kikina i 0. 64 Kh. ma Ka aoao pili. Malaila aku Kom. 3° Kom. i 2. 31 Kh. ma Ka palena pu aina. Malaila aku Kom. 55½° Hik. i 2. 78 Kh. ma Kahakai. Malaila aku Ak. 53° Hik. i 1. 55 Kh. ma Kahakai a hiki i Kahi i hoomaka ai. Malelo o keia Apana, he Eka 1, me 2. 20/100 Kh. hiinahaliko. Ma na Apana elua, He Eka 1, me 7 13/100 Kh. hiinahaliko

A. Bishop
Mea Aina.





Aku Ioan loa $6.—

A. Lee
S. H. Smith
Wm Robertson
J. Kekaulahao

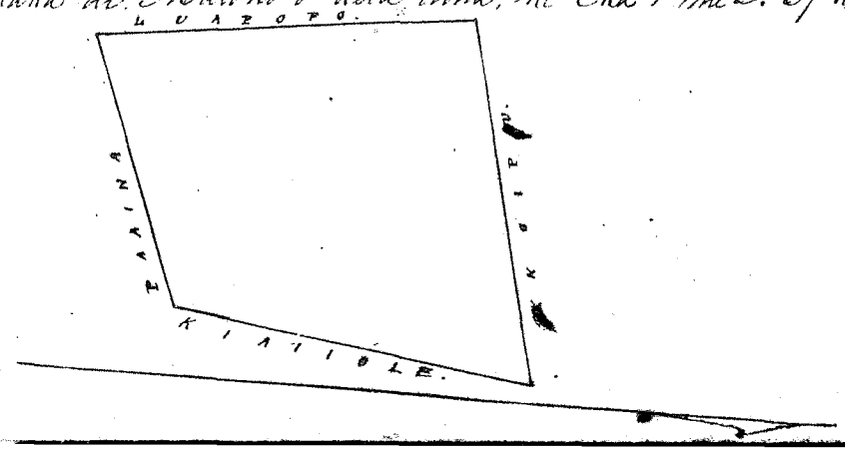
Honolulu Mei 1. 1851. Lunedi

Helu 1371 Kailihue Koeae Ewa, Oahu

He ili aina Kamokala, Koeae, E. O.

E hoomaka ana Ke kihi Akau, e kele ana Kom. 7° Kom. i 3. 80 Kh. ma Ka palena o Kiaiole. Malaila aku Kom. 68° Kom. i 3. 01 Kh. ma Ka palena o Luapopo. Malaila aku Ak. 11½° Kom. i 4. 08 Kh. ma Ke palena o Luapopo Malaila aku Ak. 77° Hik. i 3. 83 Kh. a hiki i Kahi i hoomaka ai. Malelo o keia aina, he Eka 1 me 2. 39 Kh. hiinahaliko.

A. Bishop
Mea Aina.



Ulu fam lea — #5.

Alee
St. Spriit
Em Robertson
J. Kekaulahao
Lowedi

Honolulu Mai 1 1851.

Helu 1562 Kapili

Honolulu, Oahu

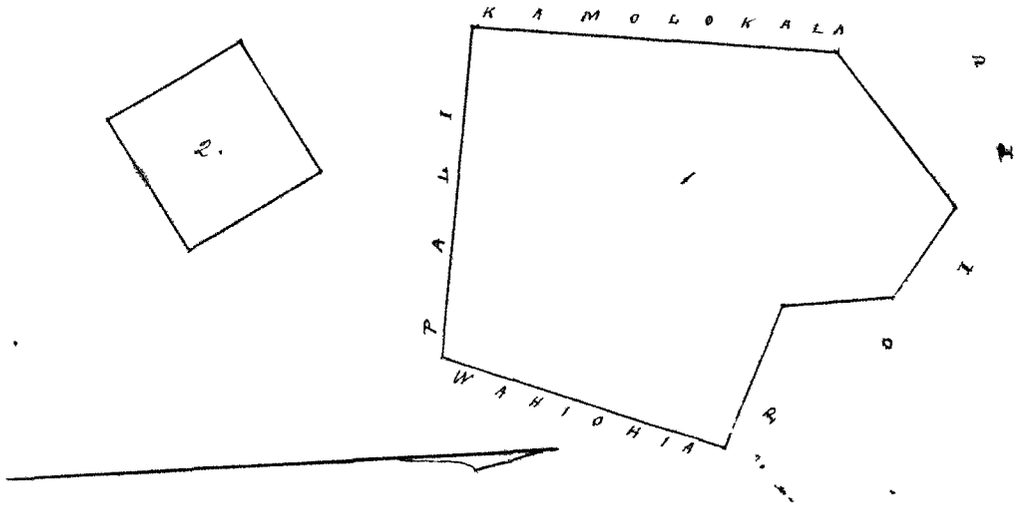
Ke ʻāina Kaiaiola, ʻEwa, Oahu

Apana 1. E hoomaka ma ke kihi kamaaina ma ke alanui ma kai 7° Hik i 5 ʻoki ma ka paʻuma o Kamokuʻkala a Kaluaʻaha ahu Ak. 55° Hik i 2. 86 kk ma ka palena o Poʻipu a ke kihi o Kaluaʻaha ahu Kom 54° Hik i 1.10 kk ma Poʻipu a ke kihi o Waiahia ahu ʻEm 2° Hik i 1.25 kk ma Poʻipu a ke kihi o Waiula ahu Kom 64½° Hik i 1.65 kk ma Poʻipu a ke kihi o Kaʻala ahu Kom 20° Kim i 3.14 kk ma ka palena o Papahoʻa ahu ʻEm Ak 32° Kim i 3.50 kk. ma ka puʻuna puka a hiki i kihi o hoomaka no o Kaluaʻaha ma, he Ekali, me 6 74/100 kk. hoomahalike

Apana 2. E hoomaka ma ke kihi o Kamaa E a

E hoomaka ma ke kihi Kima, a hele ana ma ka 6° Hik i 1.66 kk. Waiula ahu Ak 29° Kim i 1.00 kk a he kihi o Waiula ahu Kom 61° Kom i 1.61 kk a he kihi. Waiaʻa ahu Kom. 29° Hik i 1.66 kk a kihi o hoomaka no o Kaluaʻaha ma, he 2.50 kk hoomahalike

Hoʻohiki
Iwalima



Ulu fam lea — #6

Alee
St. Smith
Em Robertson
J. Kekaulahao
Lowedi

Honolulu Mai 1. 1851

Helu 1578 Kiliwaiman

Honua, Ewa, Oahu

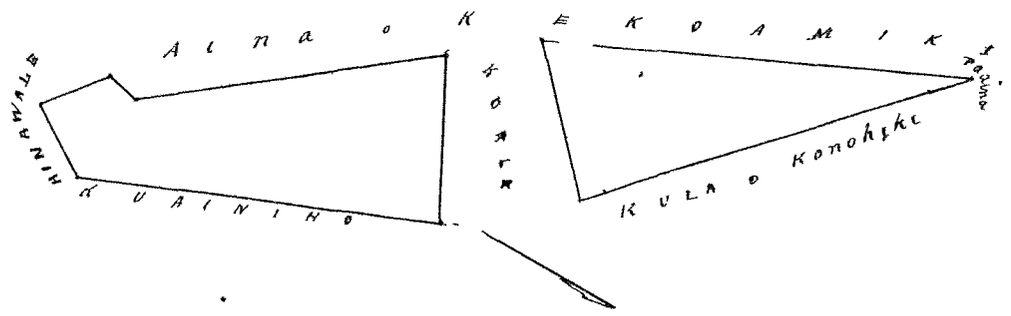
Ke ʻano ʻāina Kaiaiola ʻEwa, Oahu, Oahu

Apana 1. Ke mokoʻia E hoomaka ma ke kihi Kamaaina o ka ma ma ʻEm 34½° Hik i 3.24 kk ma ka palena ana o Kekeamoku Kaluaʻaha ahu ʻEm 8° Kom i 1.32 kk a ke kihi o Kaluaʻaha ahu ʻEm 34° Hik i 0.76 kk ma ka palena ana i Kamokuʻkala a Kaluaʻaha ahu Ak 34° Hik i 0.70 kk ma ka palena ana o Kamokuʻkala, Waiahia ahu ʻEm 2½° Kim i 3.76 kk ma ka palena ana o Kuaiwa o Kaluaʻaha ahu ʻEm 61° Kim i 1.75 kk ma ka palena ana a hiki i kihi o hoomaka no Kaluaʻaha o Kima Apana he 4.80 kk hoomahalike

Apana 2. E hoomaka ma ke kihi Kamaaina ma Kamokuʻkala Honua

E hoomaka ma ke kihi Kima a hele ana ʻEm 34° Hik i 4.53 kk ma ka palena ana o Keʻeamoku Kaluaʻaha ahu Ak 41° Hik i 168 kk ma ka palena ana o Kaluaʻaha ahu Ak 52° Kom i 4.31 kk ma ka palena o Kuaiwa a hiki i kihi hoomaka no Kaluaʻaha o Kima Apana he 3.75 kk hoomahalike Aka na ʻāpana ekolu he 3.55 kk hoomahalike

Hoʻohiki
Kaliua



Ulu fam lea — #5

Alee
St. Smith
Em Robertson
J. Kekaulahao
Lowedi

Honolulu Mai 1. 1851.

Helu 1165 Kiliwaiki

Honua, Ewa, Oahu

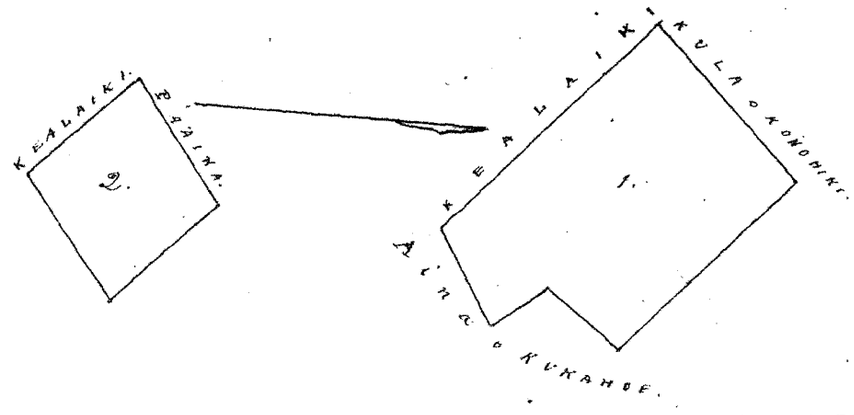
Ke ʻano ʻāina Kapuuki, Honua, Ewa, Oahu

E hoomaka ma ke kihi Kima a hele ana ʻEm 50° Kom i 2.46 kk ma ke palena ana o Kemoki Waiula ahu Ak. 43° Hik i 2. 25 kk ma ka palena o Kaluaʻaha Mauka ahu ʻEm 45° Hik i 1.30 kk. a ke kihi o Kaluaʻaha ahu Kom. 35° Kom i 1.00 kk ma ka palena ana o Kukuihoe Kaluaʻaha ahu Kom 40° Hik i 1.83 kk. ma ka palena o Kukaloa Kaiaiola ahu Kom 40° Kom i 1.39 kk ma ka palena ana o Kukaloa a hiki i ka hoomaka ana o ke ano aina, i 7.35 kk hoomahalike

Apana 2. E hoomaka ma kula o Kapa, Honua, Ewa, Oahu.

E, hoomaka ana ke kihi Kamokuna, a e hele ana ʻEm 45° Hik i 1.60 kk ma ka palena kahakuhi o Kemoki Kaluaʻaha ahu Ak 32° Hik i 1.60 kk ma ka palena kula o Kamokuʻkala Waiahia ahu Ak 28° Kim i 1.00 kk ma ka palena kula o Kamokuʻkala Waiula ahu Kom. 52° Kim i 1.60 kk ma ka palena a hiki i kihi i hoomaka ai ka mauka o kula o Kapa ekolu he 2.56 kk hoomahalike (eha ¼ o ka Eha)

Hoʻohiki
Kaliua



Aikn fam loa $5.—

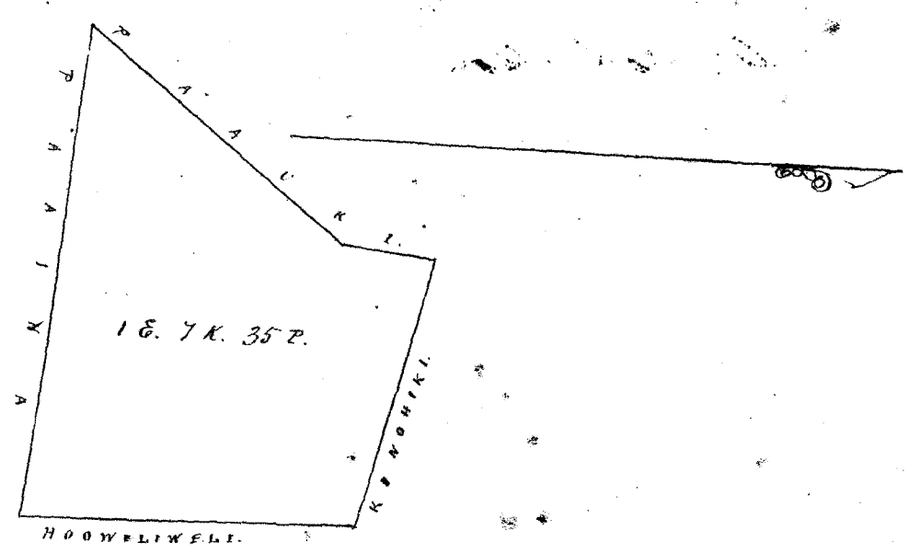
W. L. Lee
J. H. Smith
Wm Robertson
J. Kekaulahao
Lorenzo

Honolulu Mei 1. 1851.

No Olu 1561 Kamaaina. Kaimi, E.O.

Ke moomaka ma ke kihi Akau, a e hele Hem. 9° Kom. i 1.00 Kh. ma ka palena o Paaiki a ke kihi. Malaila aku Hem. 37° Kom. i 3.76 Kh. ma ka palena aina o Paaiki a ke kihi. Malaila aku Hem. 84° Hik. i 5.67 Kh. ma ka palena pohaina a ke kihi. Malaila aku Akau, i 3.87 Kh. ma ka palena aina o Koweliweli a ke kihi. Malaila aku Ak. 76° Kom. i 3.16 Kh. ma ka palena o ka pimoku i kihi i kahi i komaka ai. Malaloko o keia aina, he Eka 1, me 35 Kh. siwahalike.

A Bishop.
Mea Aina.



Aikn fam loa $5.—

W. L. Lee
J. H. Smith
Wm Robertson
J. Kekaulahao
Lorenzo

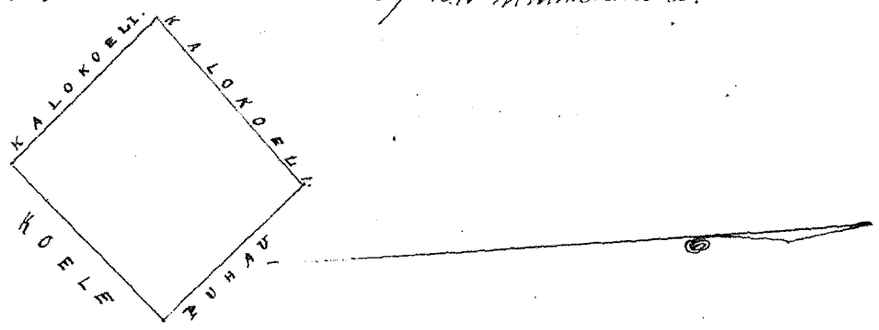
Honolulu Mei 8, 1851.

No Olu 5631. Kaimi. Kalokoeli 2, Waiahe, Ewa, Oahu.

Ke Pokokalo Kalokoeli 2, Waiahe, Ewa, Oahu.

E hoomaka ma ke kihi Hema, a e hele Hk. 42° Kom. i 2.31 Kh. ma ka palena aina o Lo a ke kihi. Hk. 51° Hik. i 2.50 Kh. ma ka palena o Lo a ke kihi. Hem. 41° Hik. i 2.23 Kh. ma ka palena aina o Pahau a ke kihi. Hem. 50° Kom. i 2.57 Kh. ma ka palena kuele a kihi i kahi i komaka ai. Malaloko o keia aina he 5.67 Kh. siwahalike.

A Bishop
Mea Aina.



Aikn fam loa $4.—

W. L. Lee
J. H. Smith
Wm Robertson
J. Kekaulahao
Lorenzo

Honolulu Mei 8, 1851

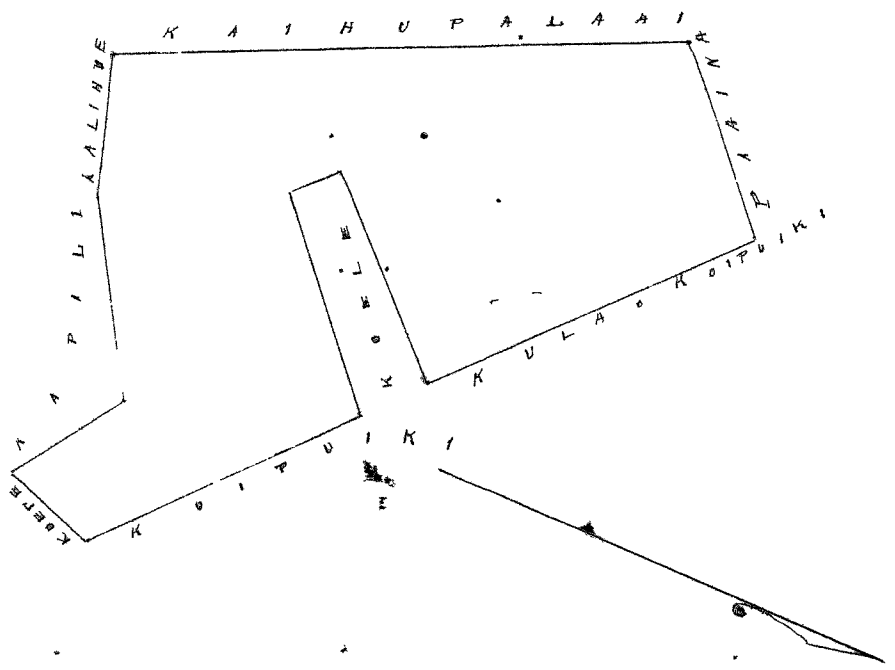
Olu 1533 & 1696 Kealaiki. Waiahe E.O.

Ke moo aina Koiwnui ili o Muki, Waiahe, E.O.

E hoomaka ma ke kihi Hema Kokina ae hele Hk. 18° Hik. i 1.11 Kh. ma ka palena kuele a loaa ke kihi. Malaila aku Hk. 28° Hik. i 3.11 Kh. ma ka palena o Koiwnui a kihi i ke kuele. Malaila aku Hem. 51° Kom. i 2.50 Kh. ma ka palena kuele a kihi i ke kihi. Malaila aku Hk. 24° Kom. i 0.50 Kh. a ke kihi. Malaila aku Hk. 44° Hik. i 2.50 Kh. ma ka palena kuele mahina a ke kihi. Malaila

ekin c 4k 28° Kom c 3 69 Kk ma ka pälena Kula o Kapinka a Lika e Ka pa ama Kalula akn ma ka pälena ama Tem 20° Kom c 2 20 Kk
T. Kk a Kalula akn Tem 4° Ek 6 13 Kk ma ka pälena ämkipälena, ä ana Ka kn Kalula akn 4k 72° Ek c 1 56 Kk ma ka pälena ama c ala
ma a Kk Kalula akn c 4k 56° Ek c 2 12 Kk ma ka pälena ama ma Kapili a ka kn Kalula akn Kem 57° Ek c 1 30 Kk ma ka Kapili a
c 1 1 1 ma Kalula ama ka Kalaka o Kela ama, 2 Eka, me 2 21 Kk ammakalika

c 4 13 kopa
Ela ma



ekin fan Loa

#7

W. Lee
H. Smith
Gm Robertson
J. Kekaulahao
Drayton

W. mekin Nea o 1851

Ekin 1707 Ek

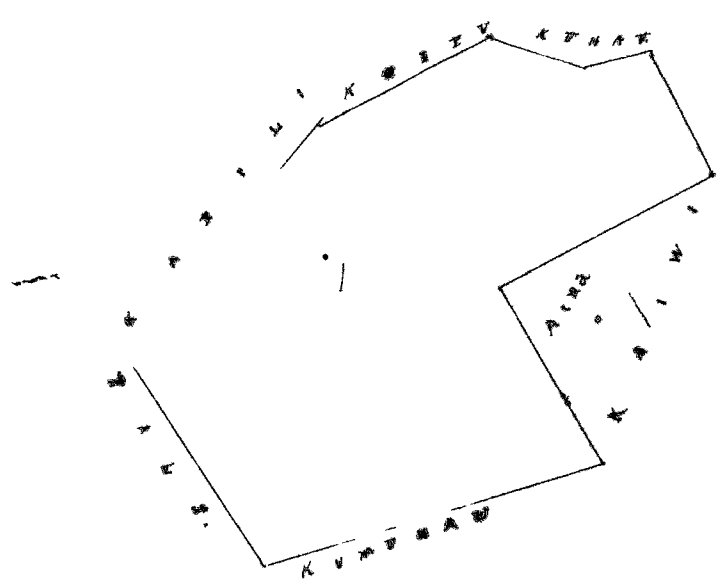
Koae E C

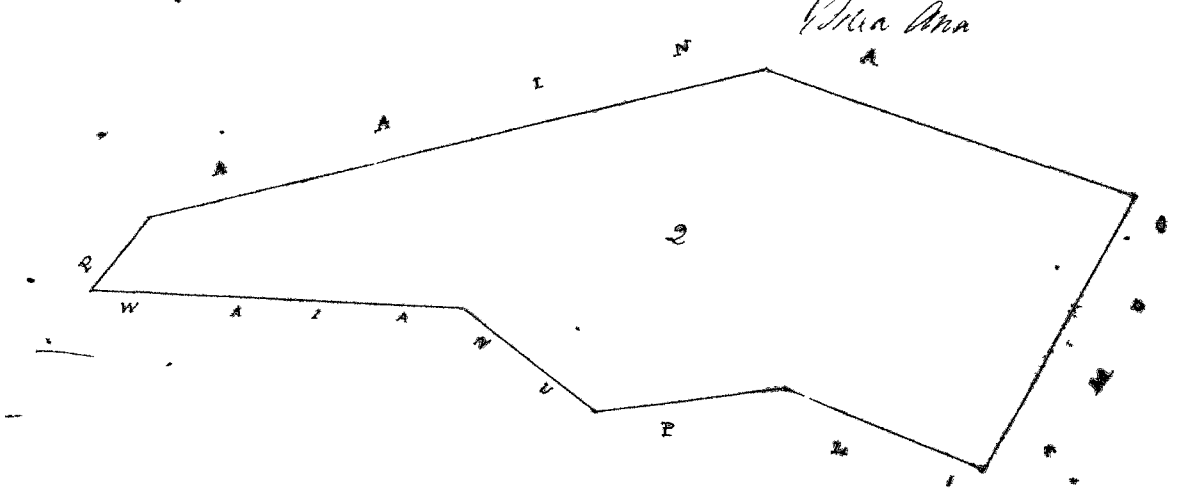
Ka 1, E ammaka ma ke kiko ämoahana Akan c kee ma Kem 52° Kom c 2 00 Kk ma ka palena, ampa Malala akn Kem 31° Kom c
3 x Kk, ma ka palena a Kanaka Malala akn Kem x 3° Ek c 2 70 Kk ma ka kuma pali Malala akn Ak 03° Ek c 3 70 Kk ma ka palena
ämoa ma Kalala akn c 4k 39° Kom c 2 10 Kk ma ka palena ama a Kama Malala akn Ak 37° Ek c 2 52 Kk ma ka palena ama
ama Kalala akn c 4k 34° Kom c x Kk ma ka palena o Pkam Malala akn Kem 61° Kom c 0 64 Kk a ke kiko Malala akn
Ak 30° Eom c 7 Kk a kiko a Kahi e kamaka ae e Kalako o Kua ama, ke Eka 1 me 7 62/100 Kk kumakalika

Ka 2 Ei nakama Kapuhali ka o Kalakoa Koae, E C

E kamaka ma ke Kiko Ekua Ekua e kee ana 4k 21° Ek c 3 28 Kk ma ka palena o Pikaumoo Malala akn Ak 79° Kom
x 65 Kk ma ka palena palena Malala akn c ni 04° Kom c 6 74 Kk ma ka palena palena Malala akn Kem 29° Kom i 1 10 Kk.
ma ka palena ama Malala akn 4k 85° Ek c 3 87 Kk, ma ka palena o Kaana Malala akn Kem 60° Ek c 1 75 Kk ma ka palena o
Kaana Malala akn 4k 75° Ek c 2 18 Kk, ma ka palena o Pikaumoo Malala akn Kem 73½° Ek ma ka palena o Pikaumoo a
hoi e kiko e kamaka ae Maloko o Kua ama, ke 2 Eka me 2 04 Kk kumakalika Ma ona ispuna elua ke 3 Eka mamEka me 9 66
1 kumakalika

A Bishopa
Ela ma





Ekin fan Loa

#7

W. Lee
H. Smith
Gm Robertson
J. Kekaulahao
Drayton

Ekmakin Nea 8 1851

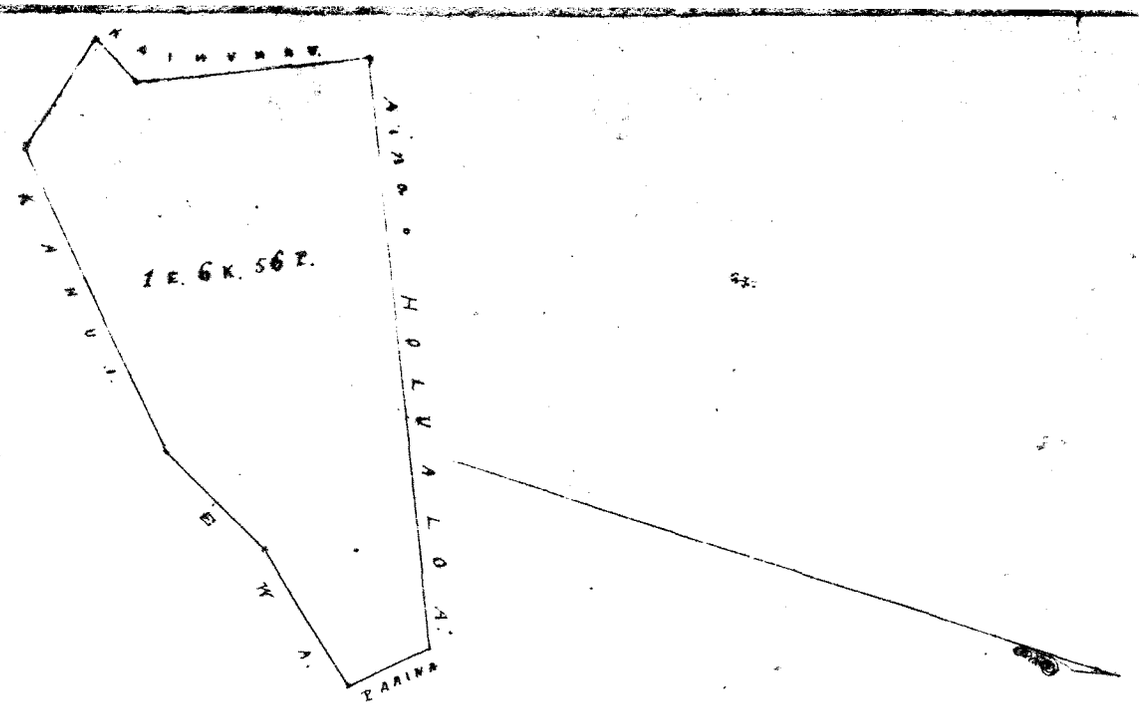
Kekin 1721 Ekmawale

Koae Ewa, Oahu

Ke mokapua Kuamoko, Koae Ewa, Oahu

E kamaka ma ke Kiko Akan, e kee ana Kem 48° Kok c 0 87 Kk ma ka palena pämua Malala akn Kem. 41° Kom. c 1. 67 Kk ma
ka palena ama o Ewa). Malala akn Kem 30½° Kom i 1. 44 Kk. ana ka palena ama i Ewa. Malala akn Kem. 49° Kom. i 2.62 Kk. ma ka palena
i Kahu. Malala akn Ak. 75° Kom. i 1. 33 Kk ma ka palena ka Kahu. Malala akn Ak. 24° Ek. c 1. 64 Kk. ana ka palena ama o Kaehuna. Malala
ka Ak 33½° Kom c 2. 50 Kk. ma ka palena ama i Kalamaula Malala akn Ak. 82° Kok. i 6. 24 Kk. ana ka palena ama i Kahalaa a Kiko i Ka
kamaka ae. Maloko o Kua ama, ke Eka 1 me 6 [illegible] Kk kumakalika

A Bishopa
Ela ka



Ahu pakahi 10a — $10.

W. L. Lee
L. H. Smith
Wm Robertson
J. Kekaulahao
Lunalilo

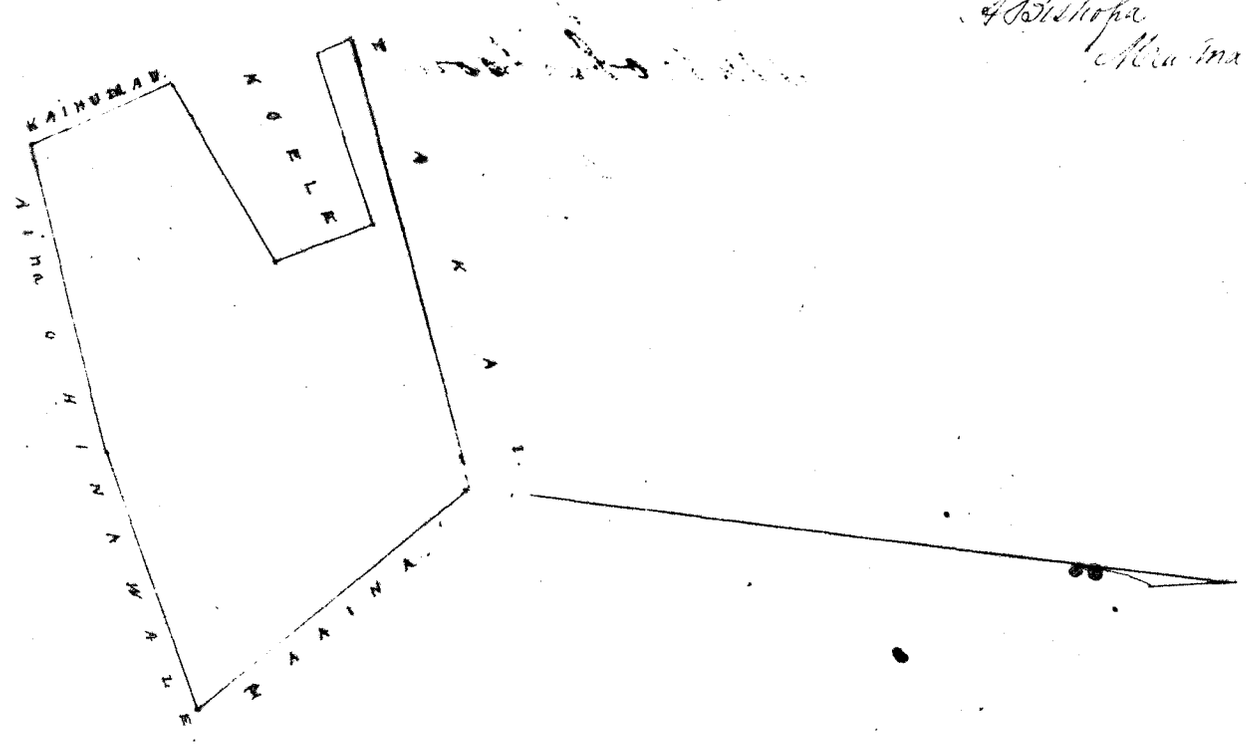
Honolulu Dec 5, 1857.

Apana 167 o Kahuwiniki ma Kailua — Kona Oahu.

Ke moomeha o Kalawai, ili o Keauhuhua, o Kailua, Kona, Oahu

E hoomaka ma ke kihi Akau, e hele ana Kom. 67½° Hik. i 5.00 Kh. ma ka palena o Lakai. Malaila aku Kom. 31° Hik. i 0.34 Kh. a ke kihi. Malaila aku Kh. 63½° Hik. i 1.90 Kh. ma ka palena o Kaliwai. Malaila aku Kom. 28° Hik. i 1.10 Kh. a ke kihi. Malaila aku Kom. 54° Kom. i 2.10 Kh. ma ka palena kuloko. Malaila aku Kom. 30° Hik. i 1.05 Kh. ma ka palena uka o Kaiaimau. Malaila aku Kh. 69° Hik. i 3.35 Kh. ma ka palena uka o Kaiawale. Malaila aku Kh. 24° Hik. i 2.90 Kh. ma ka palena uka o Kaiawale. Malaila aku Kh. 25° Kom. i 3.60 Kh. ma ka palena uka i kihi i hoomaka ai. Malaila o keia uka, he 8 Ka. me 7 35/100 Kh. nui ma kalike.

A Bishop
Kona Oahu.



Ahu pakahi 10a — $6.

W. L. Lee
L. H. Smith
Wm Robertson
J. Kekaulahao
Lunalilo

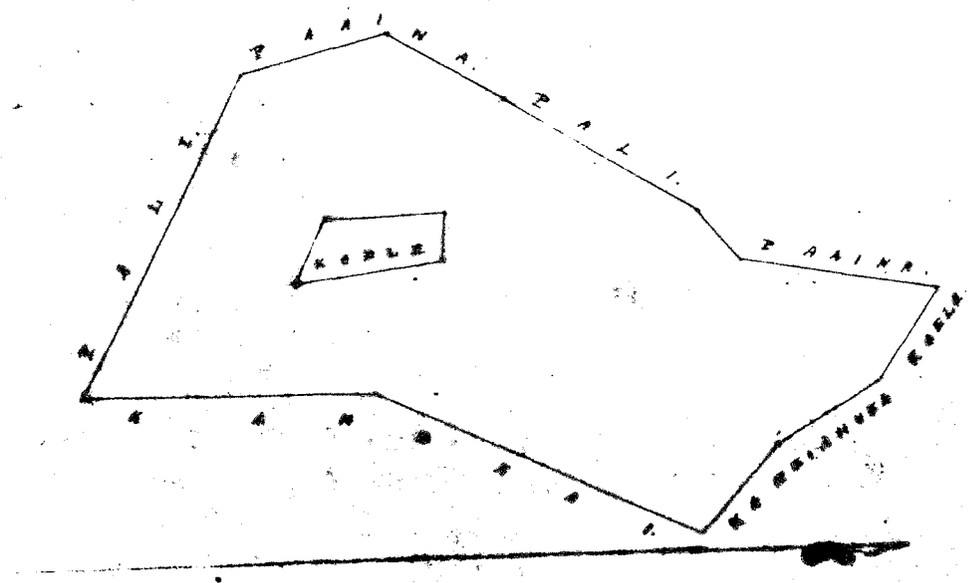
Honolulu Dec 8, 1857.

Apana 889 Puko. — Waiae, Ewa Oahu.

Ke moomeha Kaihi, Waiae, Ewa, Oahu;

E, hoomaka ma ke kihi Akau, e hele ana Kom. 56½° Hik. i 2.1 Kh. ma ka palena i Kamoia. Malaila aku Kom. 31° Hik. 1.22 Kh. ma ka palena uka o Kaweiahua. Malaila aku Kom. 49° Hik. i 1.19 Kh. a kahakai. Malaila aku Kom. 24° Kom. i 3.74 Kh. ma ke kahakai. Malaila aku Kom. i 3.10 Kh. ma ke kahakai. Malaila aku Kh. 66° Kom. i 3.84 Kh. ma ke kumupali. Malaila aku Kh. 13° Kom. i 1.71 Kh. ma ka paaina. Malaila aku Kh. 27° Hik. i 1.43 Kh. ma ka paaina. Malaila aku Kh. 30° Hik. i 2.37 Kh. ma ke kumupali. Malaila aku Kh. 45° Hik. i 0.63 Kh. ma ke kumupali. Malaila aku Kh. 11° Hik. i 2.12 Kh. ma ka paaina o kihi i kahi i hoomaka ai. Malaila o keia aina, he 2 Ka, me 0.82 Kh. nui ma kalike.

A Bishop
Kona Oahu.



Mr. John Lee — $6 —

A. Lee
S. K. Smith
Wm Robertson
J. Kekaulahao
Louneds

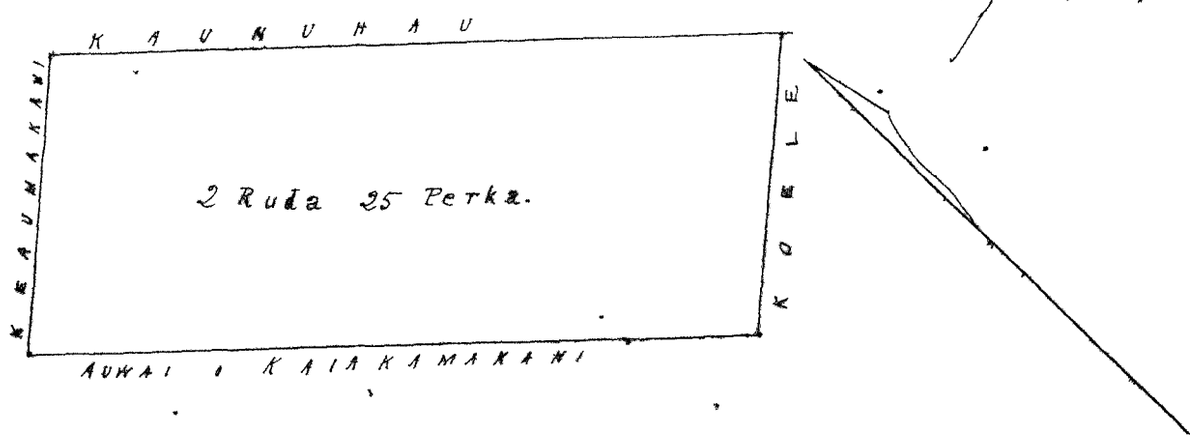
Honolulu Nov 8 1851

No 6353 Kaualulu — Makaweli Kona Kauai

Kuleana o Ka Hoe a Kuamio ma o Eakua, Makaweli, Kona, Kauai

Akahi Loa kona na moku a kormaka ma ona ke kahi A. Ka o kahi kula o malula aku Ke 50° Ko 1 65/100 Kaul e pili ana i ke kumu Hala aku A 46° Ko 2 Kiu e pili ana i ka muwa, waikamakani Hema aku A 50° Ko 65/100 Kaul e pili ana i ka Loi o kaumuhau Hikina aku ke 46° Ko A 1 mk. e pili ana i na Loi o Kaumuhau a e kahi e kormaka au, e like ana 2 Ruda 25 Perka.

W. C. Peale
Waimea Jany 22, 1851



Honolulu Nov 8 1851.

Apana 1 no Loa — $4.—

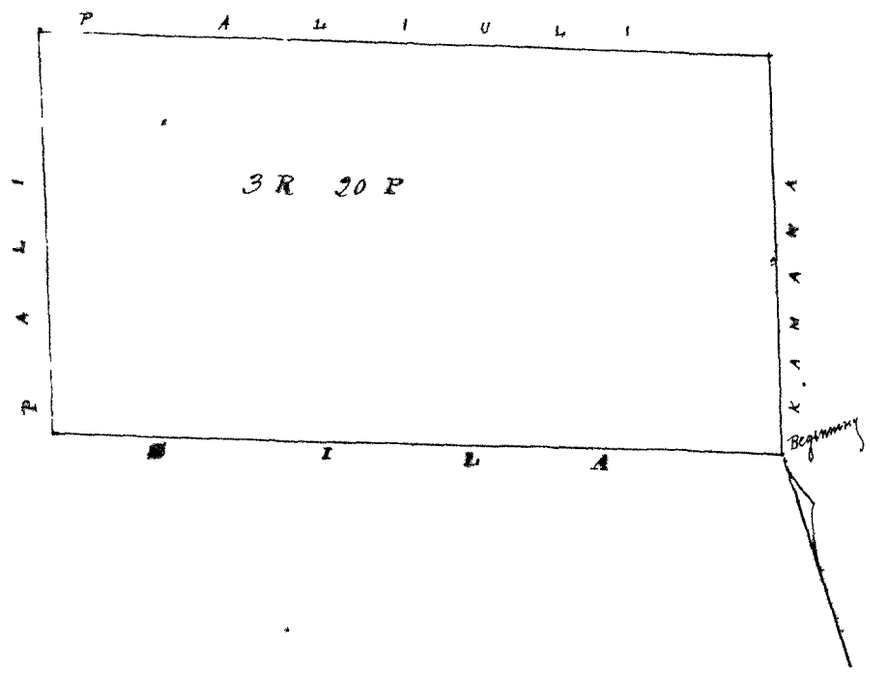
A. Lee
S. K. Smith
Wm Robertson
J. Kekaulahao
Louneds

No 6565 Apili — Waimea Kona Kauai

Kuleana o ke Kanaka, ma o Keakua, Waimea Kona Kauai

Akahi Loa kona na moku, E hoomaka ana ma ke kihi o Ke Ko a ma Loi o Kamaka aloha aku 10° Ko 20 Kaul e pili ana i ka Loi o Kamaka aloha aku 10° Ko 2 20/100 Kaul e pili ana i ka pali o Kamaokaka aloha aku Ke 70° Ko 4 Kaul e pili ana i na Loi o Kula a i kahi e kormaka ai, e like ana 3 Ruda 20 Perka

W. C. Peale
Waimea Jany 16, 1851.



Honolulu Nov 8. 1851

Apana Loa — $5.—

A. Lee
S. K. Smith
Wm Robertson
J. Kekaulahao
Louneds

No 3202 B Ose Boura — Waimea, Kohala, Hawaii

Ke pahale a me na Kihapai e kolo ana ma Puopelu, Waimea, Kohala, Hawaii

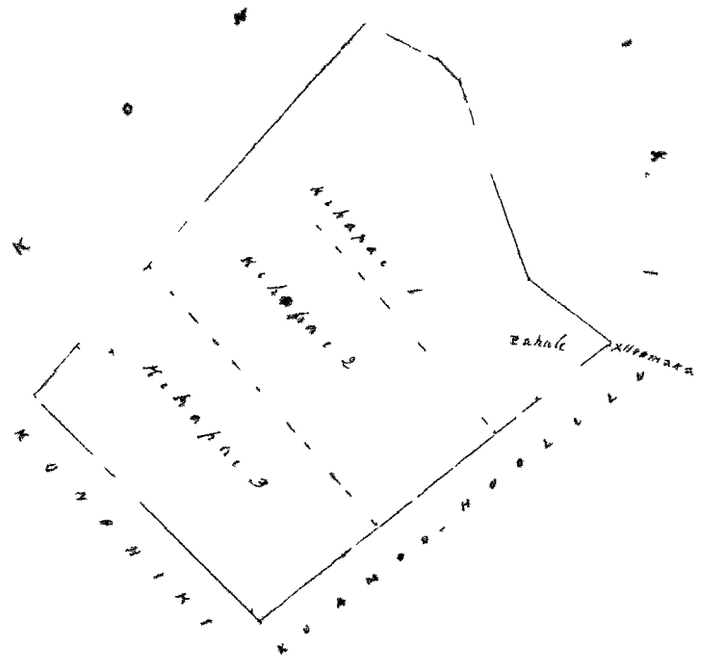
E hoomaka ana ke kahi Hik o manka i ka pahale o keia aina, a e holo Hema 66½ Kom 9.90 Kl. ma ke Alanui Komohalu (ma i ke Kl. pau kea pahale) Akau 29° 30' Kom. 6.92 Kl. a hiki i ke kahi Kom o pahi o keia. — Akau 56¾° Hik. 11 Kaul e like i ke kihi Kom. o manka i keia makalo ae i ka pahipahi Kalakala. Hema 53° Hik 1.82 Kl. [illegible] ana aku makela ma i ka pahipahi Kalakala a hiki i ke kihi Kom. o Kahu. Hema 29½° Hik 61 paukū ma ka pa. Hema 3/4° Hik 4.63 kaul aheka i ke kihi Kom. o manka o ka pahale. — Ke. 56½ ko 1 3/4 Kl. ma ka aoao Ke o ka pahale. — Mahela aku a hiki i kahi i pau 661 Kl. a hiki i keia kihi pono ka pahale. Hema 37° Hik. 2 Kaul 34 Pauku ma ka pahale ma ko ke Komohiki ia ma kona a hiki i kahi e kormaka'i

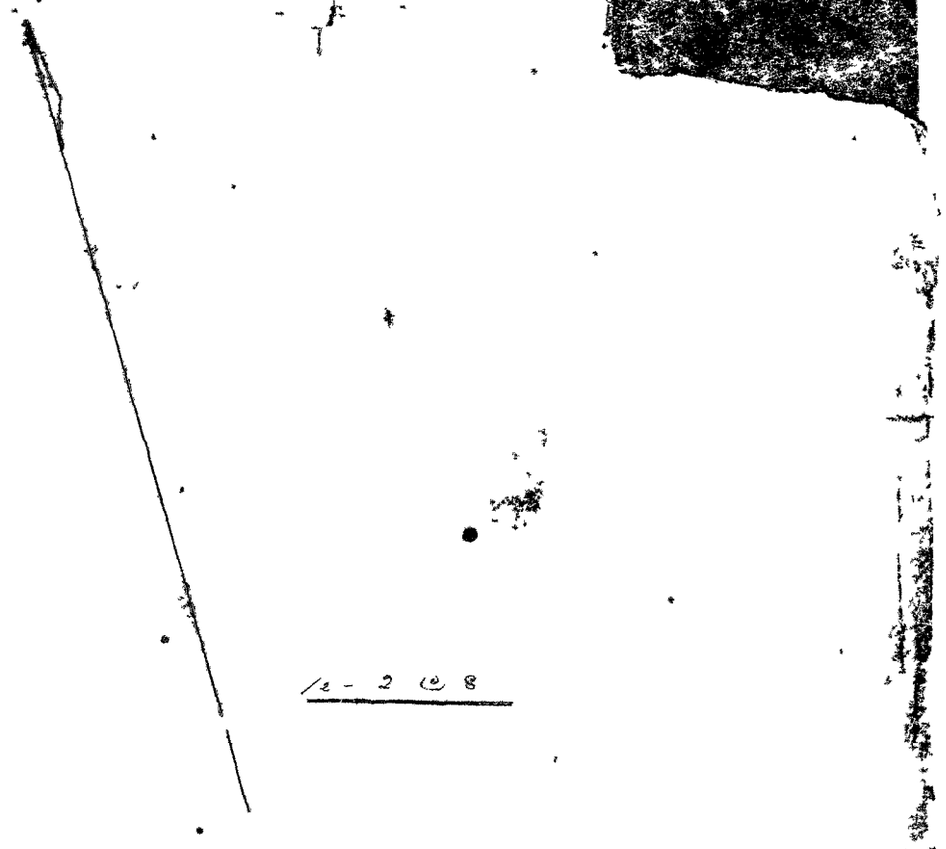
Ka ia Apana ma 7 Eka. 7½ Kaukau

J. Kalauma
O ma

Pa Hale — 33/100 Eka
3 Kihapai 7 27/ " "

Waimea 10 Feb. 1850





No 2 C 8

Ahupuaa — No 10

W. L. Lee
C. C. Smith
Geo. Robertson
J. Kekaulahao
Lonoa

Honolulu, Mei 12, 1851

Mr. Kim 589 ʻō Lihuliʻi — Wahiawa, Koolau

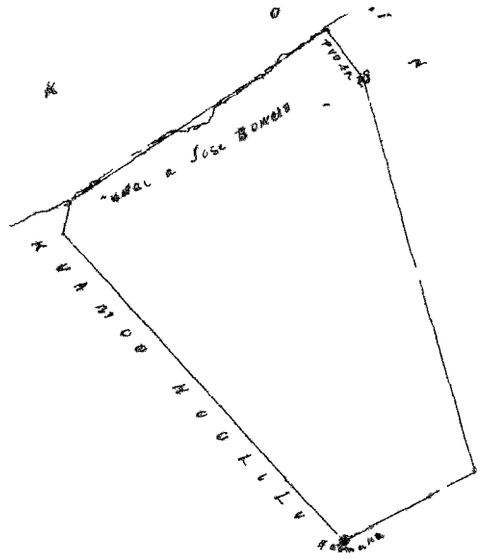
He ʻāpana ʻāina a mau kamaʻāina no Europa ma Wahiawa, Koolau

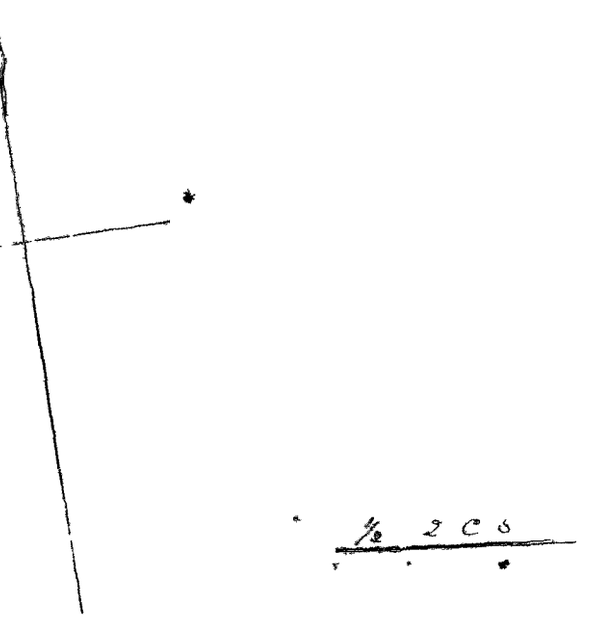
E hoʻomaka ma ke kihi ʻEkena maka o kēia e pili nei me ke kihi ʻEkena maka o Kamoo Kalauokaʻa a hoʻokani ʻākau 67½° ʻEka 3 14 kaula a kuhi e ka pohaku Kuia Ahua 74° Kom 9 ʻīlio a hoʻokahi pōhaku i kukulu ʻia mauka. Kuia ʻākau 3¾ ʻāina, 28 kaula i kihi ʻEkena pono mekia kihi ʻākau o ka ʻāina o Pōki Bowers [illegible] 4 ʻEka 0 59/100 ia ka ʻāina a mau kamaʻāina ma Wahiawa, Koolau Kuia ʻEma 22½° Kom 57 ʻāina ʻEma 34 87/100 [illegible] Kaul ma ke Kuamoo ʻākau i kihi ʻEkena pono mekia kihi ʻākau o Pōki Bowers 4 81/100 Eka

Ka ʻāina 35/100 Eka
Koea ka ʻāina 4 81/100

ʻAmuna o W. L. Lee

Wahiawa, Koolau, Oahu, Hawaii, 10 Pepeluali 1851





No 2 C 8

Ahupuaa — No 8

W. L. Lee
C. C. Smith
Geo. Robertson
J. Kekaulahao
Lonoa

Honolulu, Mei 12, 1851

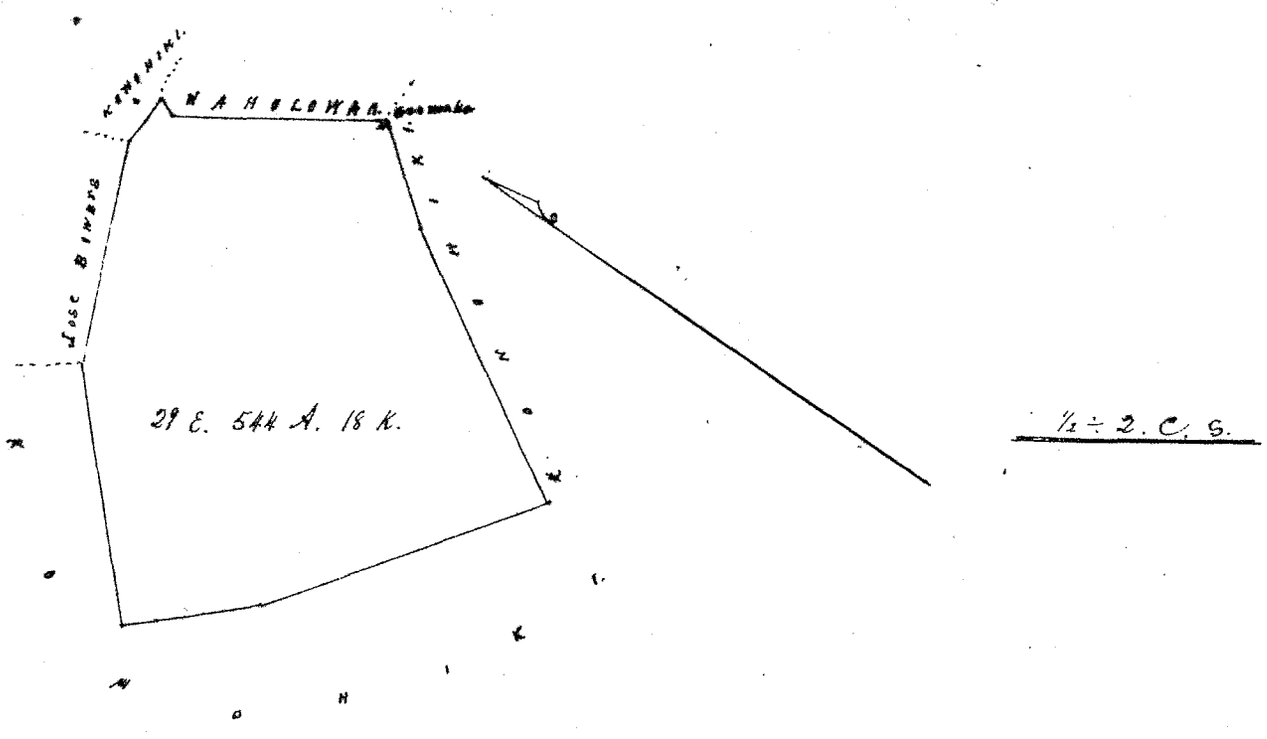
Mr. Kiii 8513 ʻō Kuamoo Koolau — Wahiawa, Koolau

ʻĀina Mahiai ma Waipouahihi, Wahiawa, Koolau, Oahu

E hoʻomaka ma ke kihi ʻEkena maka o kēia ʻāina e pili ana me ke kihi ʻEkena maka o Kahaloa ʻāina, a i kēia wahi Kuia ʻEma 39° Kom 4 70 Kaul a kihi pōhaku ʻEma 29¾° Kom 2 11 Kaul ma ke alo kihi o ke pohaku nui ma ka ʻāina Kuia ʻEma 54½° Kom 13 Kaul a kihi o ka pōhaku i kukulu ʻia Kuia ʻākau 43¾° Kom 6 Kaul a kihi ʻelua kihi Kom ma kai o Kuia Kuia ʻEma 20¾° ʻEka 10. 47 Kaul ma ke kihi Komohiki ma uka aoao a kihi o kihi ʻEka mauka o ka Pōki Bowers Kuia ʻākau 66½° ʻEka 1 90 Kaul ma ka Pōki Bowers a kihi i ke kihi ʻEkena mauka o Kaua pōhaku ʻEma 64½° ʻEka 2 10 Kaul ma ke kumukuʻa kihi i ka pōhaku ma ke ananai uka o pili ana ma ke Kahaloa ʻāina ʻEma 22½° Kom 57 mauka a kihi kihi ma kēia ʻEma 34° Kuia ma ke Kahaloa a kihi i kahi o Wahiawa ʻEka 39 Eka 54/100 Anuna 18 Kapuna

ʻO W. L. Kalauna
ʻAmuna

(Aia ma ka aoao ʻē ke kiʻi)



Aka Pan Ina

Apana 12.

Ap. Ahee
C. F. Smith
Gm. Robertson
J. Kekaulahao
Lo. Ledi

Honolulu o Mei 12, 1851.

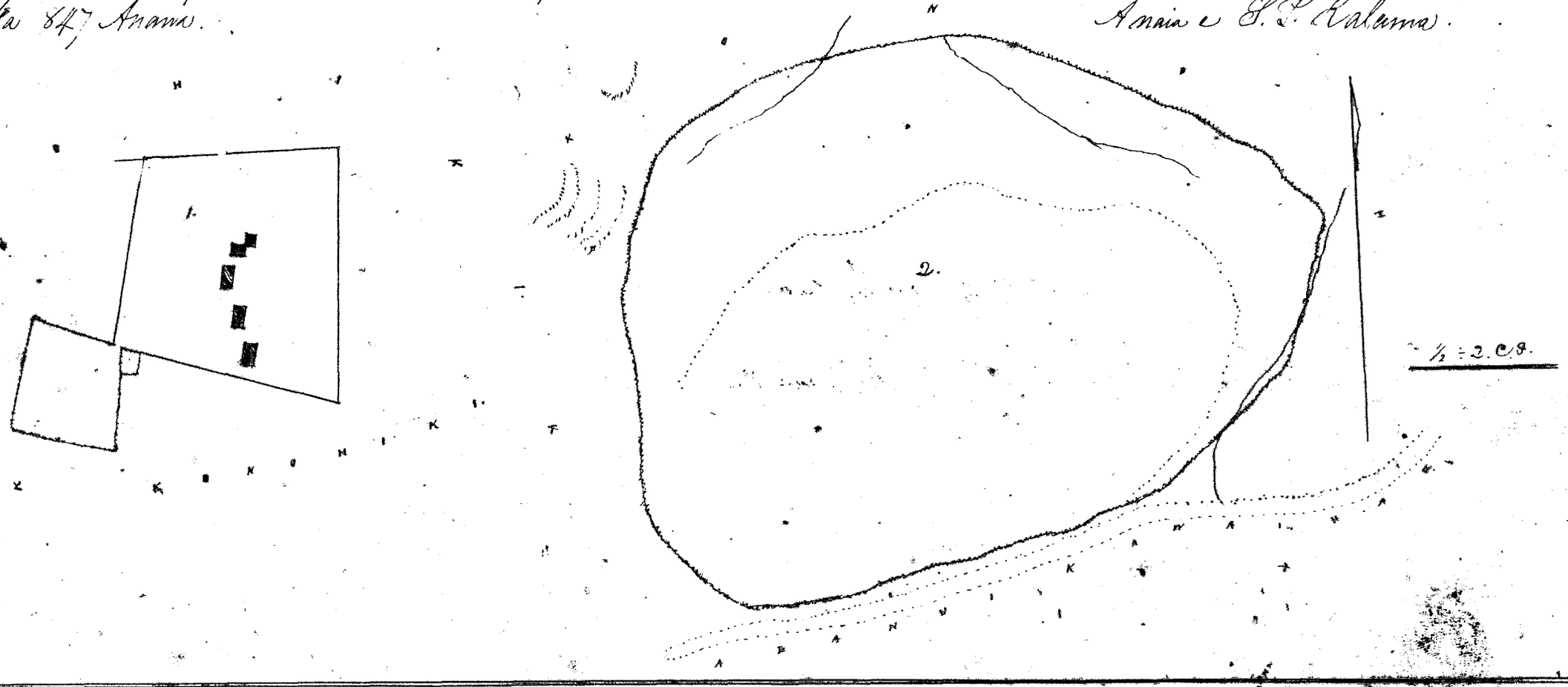
Helu 976 William Beckley

Waimea, Kohala, Hawaii.

Ua kahi aina paa i ka paia ma Waikiami a me ama mahka paa i ka pa ma Kaawaa, ma Waimea, Kohala, Hawaii. Lahale. E hoomaka ma ke kihi Hik. mauka o keia A o kula o Hi. 56° Ko. 7. 30 Kaul. i kihi Hik. makai. - Ak. 19¾° Ko. 5.49 Kaul. i ka pa Bipi kihi Ho. 65½° Ko. 67 pauku kihi. - Ak. 29° Ko. 50 p.k. ma ka pa Bipi kuki a hiki i ka pa Bipi makua - Ho. 56° Ko. 1.01 Kaul. anahua pa. - Ho. 57¾ Ko. 1.26 Kaul. kihi. - Ak. 29½° Ko 1 Kaul i ka anahua. - Ak. 24½ Ko. 1.72 Kaul. i kihi Ko. makai pa Bipi. - Ak. 57½° Hik 1.67 Kaul. hiki anahua. - Ak. 61½° Hik. 1.51 Kaul. kihi kom. mauka pa Bipi. - Ho. 23° Hik. 2. 52 Kaul. ma ka pa Bipi ia mau awao a hiki i kahi kokoke pumi i ia pa. - Ak. 66° Hik. 5.81 Kaul. a hiki i ke kihi kom. mauka o keia - Ho. 34¾° Hik. 3.19 Kaul. anahua - Ho. 33° Ho. 2.57 Kaul. e pumi ana keia pahale o ko ke Konohiki a hiki i kahi i hoomaka'i. Ma ia Pahale 4 Eka 1093 Anana.

Ama mahka ma Kaawaa. E hoomaka ma ke kihi Hik. makai o keia ama e pili ana me ke Alanui Kawaihae, A e holo ana A. 74½° Ho. 1.65 Kl. A. 83¼° Ho. 1.42 Kl. A. 77° Ho. 3.33 Kl. hiki pa (ma 2 ½ Kl. mamua L. He. 14 pk. i ka pa) A. 75° Ho. 3.40 Kl. hiki pa (ma 1.11 Kl. mamua L. He. 14 P. i ka pa ma 2.70 Kaul. pili i ka pa) A. 70° Ho. 2.38 Kl. - Ak. 57° Ho. 5.39 Kaul. (ma 4.00 Kl. mamua L. He. 6 P. i ka pa - ma 5.39 Kl. mamua L. He. 16 P. i ka pa) A. 16¾° Ho. 4.44 Kl. (ma 50 P. pili i ka pa - ma 1.00 Kl. mamua L. He 3 P. i ka pa. ma 1½ Kl. 3½ P. L. He. pa. - ma 2.00 pili pa. ma 2.30 Kl. kaalele i ka pa. - ma 2.63 Kl. mamua L. He. 5 P. i ka pa. - ma 3.50 Kl. L. He. 3 P. pa. ma 3.75 Kl. L. He. 6 P. pa. ma 4. 15 Kl. kaalele i ka pa.) A. 43½° Ko. 3 Kl. (ma 41 P. pili i ka pa.) A. 60° Ko. 2.91 Kl. (ma 1.0 Kl. L. He. 3 P. ka pa - ma 1. 50 Kl. pili i ka pa. ma 3 Kl. kaalele i ka pa - ma 2.91 - mamua L. He. 18 P. kihi i ka pa) A. 67½° Ko. 2 Kl. (ma 30 P. L. He. mamua L. 20 P. pa - ma 1.70 Kl. pili i ka pa) A. 59° Ko. 90 P. - A. 68½° Ko. 1.36 Kl. - A. 69½° Ko. 1.67 Kl. A. 79¼° Ko 63 P. - A. 88½° Ko. 81 P. - He. 81½° Ko. 3.80 Kl. waiwai mau aku o ka auwai (ma 3 Kl. kaalele i ka pa - ma 3½ Kl. L. He. 18 P. pa.) He. 64½° Ko. 4.12 Kl. (ma 2 Kl. mamua L. A. 25 P. i ka pa.) He 27° Ko. 3. 84 Kl. (ma 1.00 mamua L. A. 29 P. ka pa - ma 1½ Kl. L. A. 35 P. pa) Hem. 1° Ko. 7. 10 Kl (ma 60 P. kaalele i ka pa - ma 1.70 Kl. L. A. 33 P. pa. - ma 2 Kl. L. h. 30 P. pa ma 6 Kl. pili i ka pa.) He. 28° Ho. 1.00 Kl. pa. - He. 44° Ho. 3. 96 Kl. (ma 3 Kl. mamua L. He. pa. ma. 3. 40 Kl. mamua L. He. 6 P. i ka pa, malaila aku ma ka pa ka holo ana o ua palena o keia aina, ma hoopuniia i ka aina o ke Konohiki a hiki i kahi i hoomaka'i. Ma ia Apana aina 34 Eka 847 Anana.

Anaia e S. P. Kalama.



Aka Pan Ina

Apana 12.

Ap. Ahee
C. F. Smith
Gm. Robertson
J. Kekaulahao
Lo. Ledi

Honolulu Mei 12, 1851.

Helu 4124 Pahu

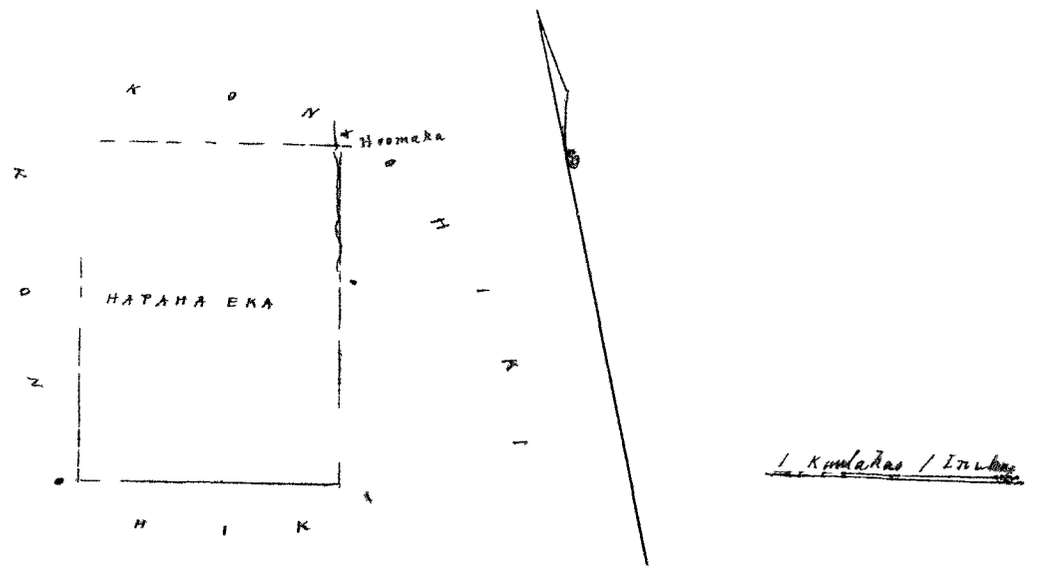
Lauaki, Kohala, Hawaii

Ke Kahuahele i pa ole ia ma Lauaki, Kohala, Moku o Hamakua

E hoomaka ma ke kihi Hikina mauka o keia ma ka pohaku maanei mai o ka auwai kula, a e holo ma ke ie ma 12° 30' Kom, 81 Kaul ma ka aoao Hoki a hiki i ke kihi Hikina makai o keia Ulaula. Akau 77° 30' Kom / 38 Kaul ma ka aoao makai a hiki aku i Ulaula Akau 12° ½ Hoki / 81 Kaul a i ka aoao ma Kohala, hiki kiki Ulaula ie ma 77½ Hoki / 38 Kaul ma ka aoao mauka o pumi ma keia i ka wahi o ke Konohiki a hiki i kahi i hoomaka ai. Waloko o ia Apana ma, 302 Anana 18 Kapuai

Lauaki Kohala, Hawaii
5 Pepeluali 1851

Anana o ka P. P. Kalama



Helu pan lea

W. L. Lee
D. H. Gulick
Wm Robertson
J Kekaulahao
Komisina

Honolulu, Ka 12, 1851.

Helu 4123 Kalaua

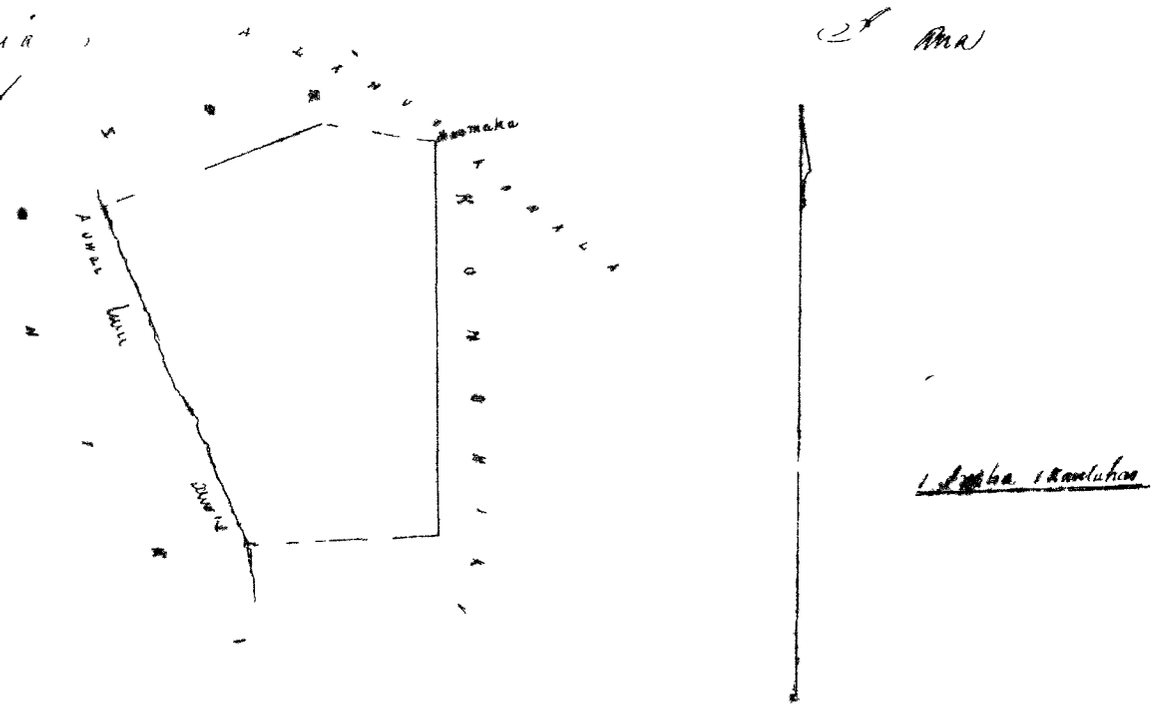
Waimea, Kohala, Hawaii

Ke Kahua Pahale ma Lauaki, Kohala Mokupuni o Hawaii

E hoomaka ma ke pohaku ma ka lihi mauka o ke Alanui kohala ma ke kihi Hikina mauka o keia a hele ana Hema 1° 40' Hoki 2 10 Kaul ma ka aoao Hikina a hiki i ka pohaku ma Hema Hema 86½° Kom / 07 Kaul ma ke aoao makai a hiki i ka auwai - Auwai nolo mua ma ka auwai 2 Kaul / ekolu a hiki i ke pohaku ma kapa kona o ia auwai - Akau 66 ½° Hoki / 26 Kaul a hiki i ka pohaku ma Hema 74° 15' Hoki 6' Lihiki i pumi ma keia i ke Komohiki a hiki i kahi i hoomaka'i i Waloko o ia Apana 355 Anana i apau

Honolulu Kona a
5 Feb 1851

W. L. Lee
D. H. Gulick
Wm Robertson
J. Kekaulahao
Komisina



Helu 4152 Kaohumanu

Lauhepu, Waimea K Mo

Kahua Pahale ma Oioi a me ka aina mahua ma Lauhepu, Kohala, Hawaii

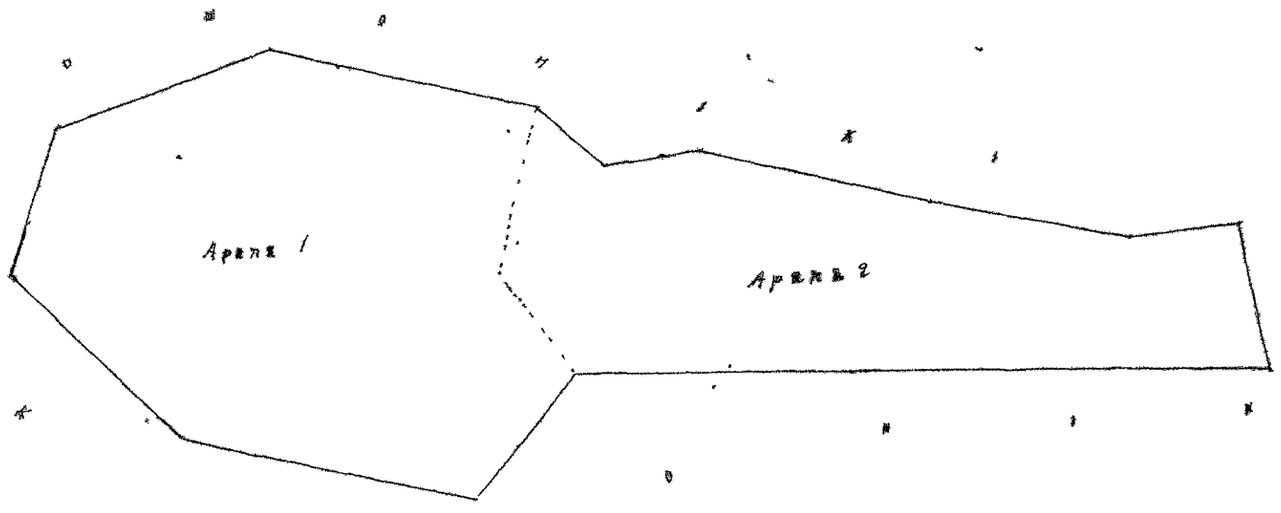
E hoomaka ma ke kihi Hikina mauka o keia a hele i Akau 23° Kom / 24 Kaul ma ka aoao makai a hiki i ke kihi - Akau 67° Ko / 94 Kaul ma ka aoao ma Kohala a hiki i ke kihi Kom mauka o keia Ko 23° Ko / 24 Kaul ma ka aoao mauka a i ke kihi - Ko 67° Ko / 94 Kaul ma ka aoao ma ke Alanui Kawaihae e pumi ana i ka ama o ke Konohiki ahupa i kahi i hoomaka i Ma ia Apana i o Kuhia Eka = 302 Anana 18 Kapuai

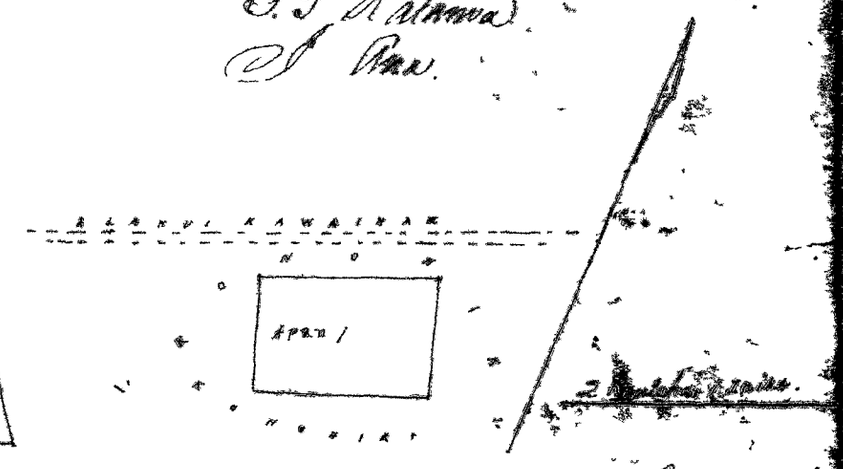
Apana i Ama Mahuae E hoomaka ma ke kihi Kom mauka o keia ama, a i holo Hema 73° 31' Hoki / 77 Kaul. Hiki Akau 44½° Hik mauka kapili ana a hiki i ka Laau Eha - Akau 12° Hik 3 31 Kaul. pili ana mauka a hiki i ka pahu ma ka Hik ae o kekahi Laau Eha. Akau Kom / 6 Kaul a hiki i ka pahu o ka ama 2 - Akau 1° Hik. 7 70 Kaul iloko o ka laau a hiki i ke kihi Hik. mauka o keia ama.

Kema 78½° Kom. 1 68 Kaul ana ke awawa kihi a kuki i ka laau Oka. Kema 6½° Kik. 1.26 Kaul. kai a kuki i ka laau Oka. Kema 13° Kom. 2. 63 Kaul i Ka laau Oka. Kema 40° Kom 1 Kaul. a kuki i ke kihi Kom, mauka o ka Kea 1 – Kema 11½° Kom 3. 17 Kaul. a kuki i Ka laau Oka. Kema 21° Kik 2. 56 Kaul. aa punia i Ka aina o Ke Komohiki a kuki i kihi i kahi i komaka ii. Ma ia Apana, 3 Eka. 1.028 Anana, 18 Kapuai

Waimea, 10 Februari 1851.

S. P. Kalauwa
I Ona.





R. Kp.
302 18
1028 18
1330. 36
210
4- 120 36

Aina kuai kua — #7.-

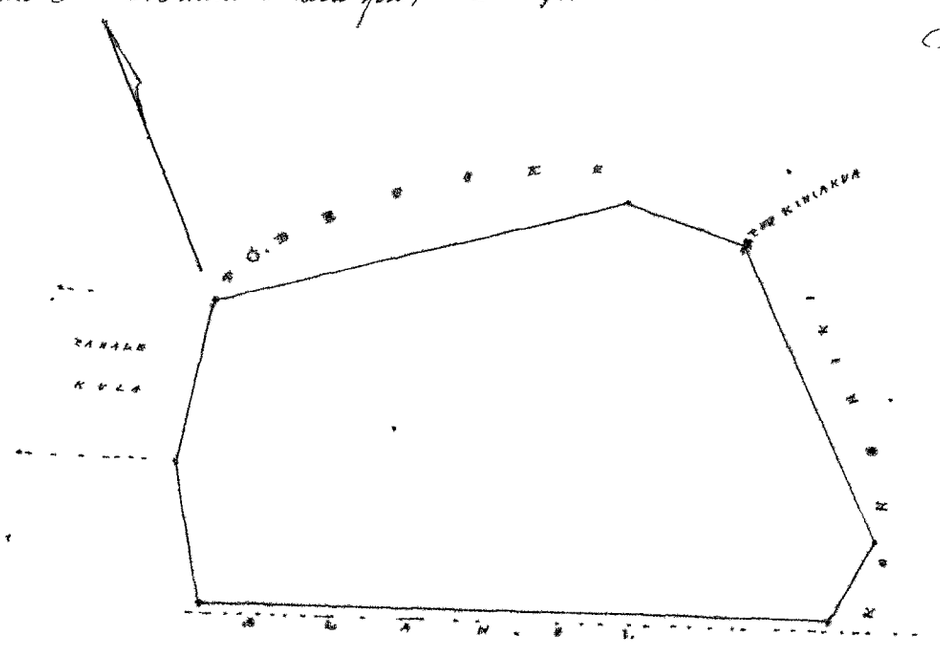
Kihee
I. K. Smith
Gm Robertson
J. Kekaulahao
Komoliki Mei 12, 1851. Lonaki

Kela 4 127 Kuahine — Waiakamai, Waimea, Hawaii.

Pakaxe ma Waiakamai Waimea Kohala, Hawaii

E hoomaka ana ma ke kihi Kema, makai, a e holo ana Ak 11½° Kik 1 60 kaul ma ka aina o Komohiki, alaila Ak 34½° Kik 1 82 kaul ma ka pa kuleana alaila, alaila Kem 83° Kik 4 70 kaul. Kem 49½° Kik 1.38 kaul ma ka aina o J. C. B Kooke a kuki ma ka puu Kuiaka, alaila Kem 2½° Kik 3.64 kaul & Kem 48½° Kom 1 05 kaul ma ka aina o Komohiki, alaila Akau 67½° Kom 7 60 kaul a kuki ma kahi i hoomaka'i Malalo o kia pa, 2 4/10 Eka

C. K. Lyons
Feb 18, 1851. Kue



2½ Kaul 1 Ln

Aina kuai kua — #6-

Kihee
I. K. Smith
Gm Robertson
J. Kekaulahao
Komoliki Mei 12, 1851. Lonaki

Kela 2610 Peku ii — Wailuku, Maui

Aina o Iehu ma Wailuku, Maui

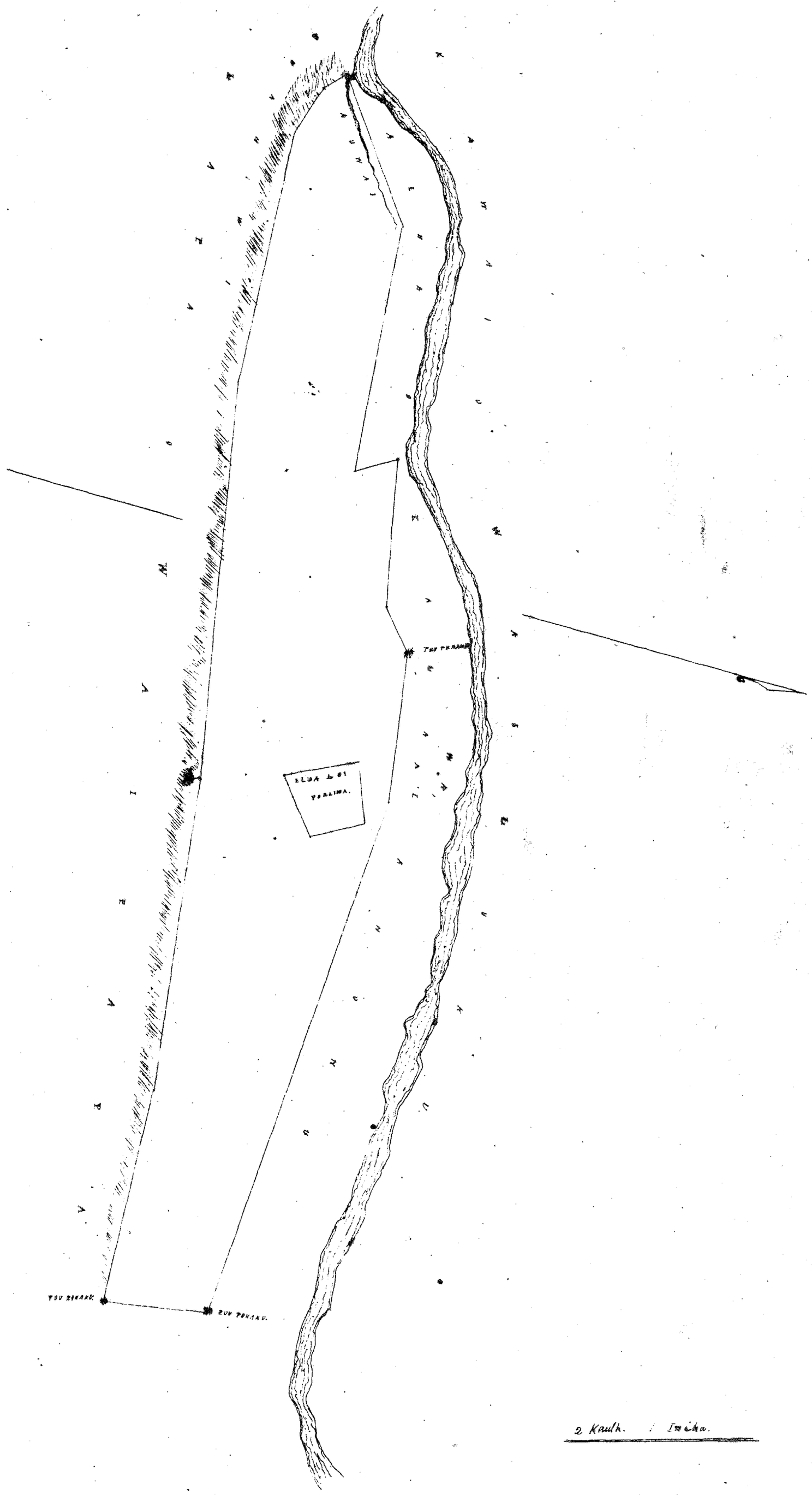
E hoomaka ana ma kekahi pohaku mai o ke kihi Komohana o kela aina, malalo o ke ipapa, Kapaia o Waipapa e holo ana ma waena o ka Kalawaokoma aina a me kela aina Pono, – Akau 51° 45' Hikina 3 9/10 Kaulk, – Akau 83° Hikina 5 Kaulk, – Akau 33° Kom 73/100 Kaulakau a kiki i ke Kakawai mua, Alaila Akau 76° Hikina 3 Kaulk, Akau 48° 15 Hikina 1 Kaulk a kuki i kekahi puu pohaku, alaila Akau 79° Hikina 3 Kaulk – Kema 88° 30' Hikina 10 9/100 Kaulk a kuki o ka puu pohaku o ke kihi Hikina o kela aina, – alaila Kema 10° 45' Hikina 2 Kaulk kuki o ka puu pohaku malalo iho o ka pali. – alaila Kema 85° Kom 4 25/100 Kaulk. Kema 81° Kom. 6 3/10 Kaulk. a kuki o ke kihi laau kukui mua malalo aku o ka pali o kuailoaa A a malaila aku holo no malalo o ka pali Kema 78° Kom 8 Kaulk – Kema 82° 30' Kom. 5 Kaulk – Kema 76° Kom. 1 Kaulk. – Akau 54° Kom 7/100 Kaulk kuke o kahi o hoomaka'i ke ana ana. – Eia hoi ka loko o kela aina 6 7/10 Eka.

Elua Loi Pohina iloko o kela aina 1/10 Eka ka nui o na mau loi pohina ke hoike.

Malaila, o ka loko o kaa iloko o ke Kuleana o Pehu 6 9/10 Eka

Na Tom Richardson
I kona.

Ua kaa mai ka aku o keia ana ana



2 Kauh. / Inoha.

Ka i pau loa

#7.-

N. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulaiwa
Iranda

Honolulu Mei 17, 1851.

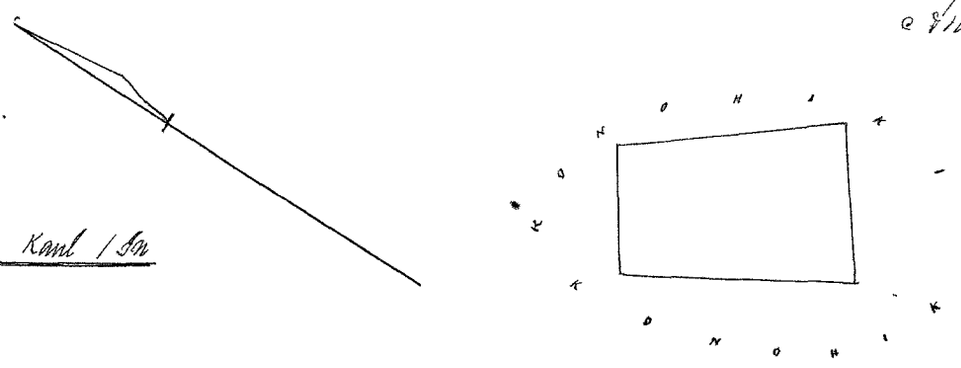
Hoku 3785 Olelo.

Kamakanaka, Waimea, K. Hawaii

Pahale E hoomaka ana ma ke kihi Hikina, a e holo ana Ak 38° Kom 2.48 Kaul + Hem 54½° Kom 1.34 Kaul + Hem 31½° Hik 2.49 Kaul + Ak 54¾° Hik 1.65 Kaul a hiki ma kahi o hoomaka'i Ua pumia i ka aina o ka Moi K III. Nalowale o keia pa 42/100. —

Iuiaia e C. J. Lyons

11 Feb. 1851



Olelo pau loa

#4. —

W. Lee
S. E. Smith
Wm Robertson
J. Kekaulahao
Lonoaka'i

Honolulu Mei 12, 1851

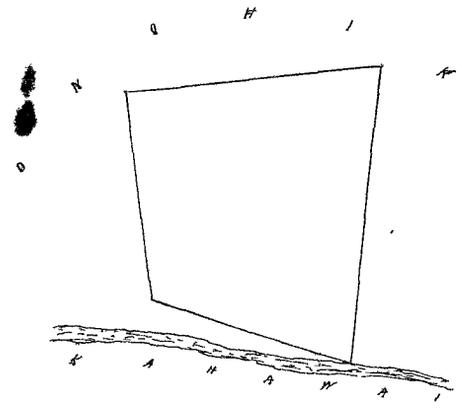
Hoku 3915 Nahoena

Kanakanaka Waimea, K. Hawaii

Pahale E hoomaka ana ma ke kihi Hikina ma kahi pohaku e pili ana me kahawai, a e holo ana Hem 78½ Kom 2.26 Kaul. ma kahawai alaila Ak 37° Kom 2.20 Kaul. + Ak 54¼° Hik 2.74 Kaul + Hem 23½° Hik 3.17 Kaul. ma ka aina o Konohiki a hiki ma kahi e hoomaka'i Nalowale o keia 65/100 o ka Eka

C. J. Lyons
Luo.

Feb. 11, 1851.



Olelo pau loa

#4. —

W. Lee
S. E. Smith
Wm Robertson
J. Kekaulahao
Lonoaka'i

Honolulu Mei 12, 1851

Hoku 4195 Kamehaikua

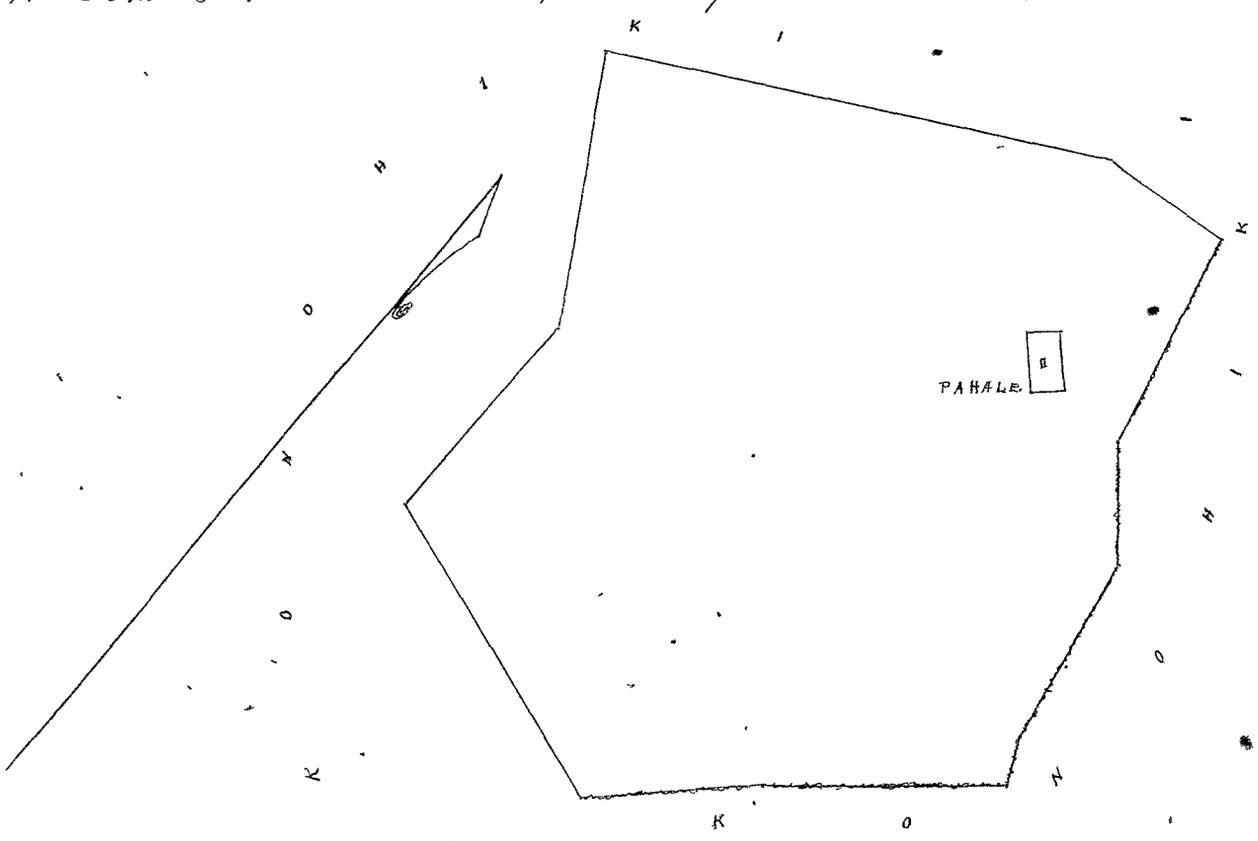
Kahuaana, Waimea, K. H.

Aina ma Kahuaana, Waimea, Hawaii

E hoomaka ana ma ke kihi Hik. o Ka pa pohaku, a e holo ana Ak 23¼° Kom 1.38 Kaul. alaila Ak 11° Kom 5.86 Kaul. Alaila Ak. 46° Kom. 3.47 Kaul. Alaila Ak. 14¾° Kom. 6.90 Kaul. alaila ma ka aina o Konohiki Hem. 84° Kom 3.78 Kaul alaila Hem 63° Kom. 15.10 Kaul + Hem. 31° Hik. 8.30 Kaul + Hem. 1° Kom. 6.71 Kaul + Hem 68¾° Hik 10 Kaul ma ka aina o Konohiki no a hiki i ka pa aina alaila ma ia pa Ak. 45¾° Hik 5.40 Kaul + Ak. 48° Hik 7.08 Kaul a hiki ma kahi e hoomaka'i Nalowale o keia 35.2/10 Eka

C. J. Lyons
Luo

Feb. 15, 1851



Olelo pau loa

#12. —

W. Lee.
Wm Robertson
J. Kekaulahao
S. E. Smith
Lonoaka'i

Honolulu Mei 12, 1851.

46

EʻKelu 3762 (Hawai

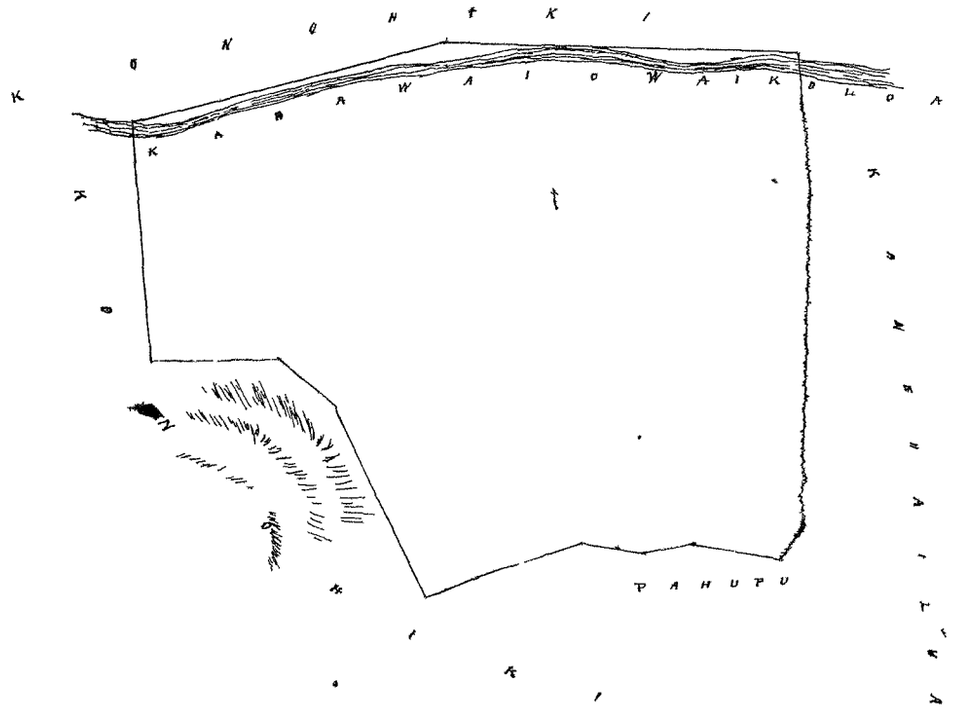
Waikoloa & Lapuaa, Waimea, K. Hi

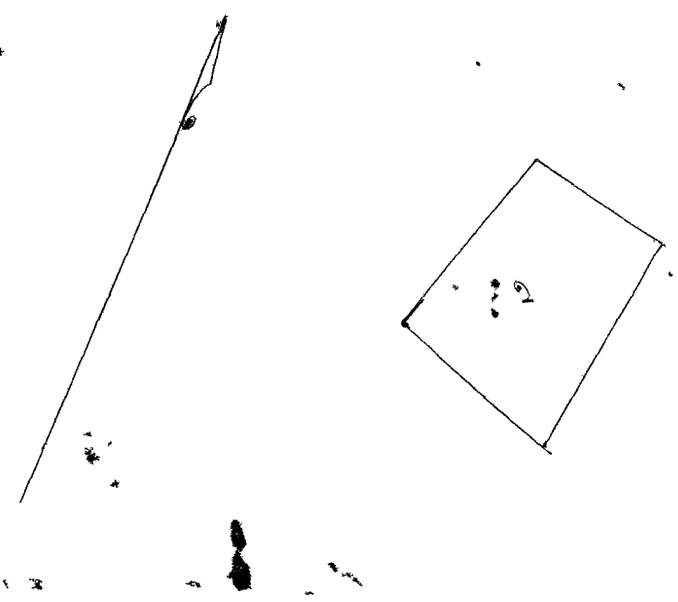
1 Aina maka ma Lapuaa, Waimea K Hi

Eʻ hoomaka ana ma keʻ kihi Akau o pili ana me kahawai, a hoki ana Hem 69° Kom 10 55 kaul & Hem 53° Kom 9. 55 kaul ma kahawai o Waikoloa ma laila aku Hem 26° Hik 7. 10 kaul & Ak 68° Hik 3 86 kaul & Hem 71° Hik 2. 20 kaul ma ka ama o Konohiki Alaila Hem 47° Hik 6 20 kaul a hiki i ka ama o Kamakaole. Alaila Ak 47° Hik 1 69 kaul & Ak 51° Hik 3 35 kaul & Ak. 74° Hik. 1 84 kaul & Ak 58½° Hik 1 60 kaul & Ak 75° Hik. 2 66 kaul a hoki i ka kihi Hik o ka papohaku, Alaila, ma ua pa ma ka ama o Konohiki Ak 16° Hik 1 04 kaul & Ak 13½° Kom 1.47 kaul & Ak 22° Kom 9 13 kaul & Akau 29° Kom 2 65 kaul & Ak 24½° Kom 1 20 kaul a hoki ma kihi i hoomaka ai Malolo o kela 25 6 Eka.

2 Pahale ma Waikoloa Eʻ hoomaka ana ma keʻ kihi Hik a e holo ana Ak 37¼° Kom 2 28 kaul & Hem 37° Kom 2. 30 kaul Alaila Hem 53¼° Hikina 2 05 kaul Alaila Ak 43¼° Hik 1 76 kaul a hiki ma kahi e hoomaka ai o Ua puuwa o ka ama o Konohiki 4/10 o ka Eka.

Feb. 15, 1851 C J Lyons Sur





Uku pau Loa $12.—

W. L. Lee
C. E. Smith
Gm Robertson
J. Kekauluhao

Honolulu Mch 12 1851 Deputies

Eʻ Kelu 3,828 Palau

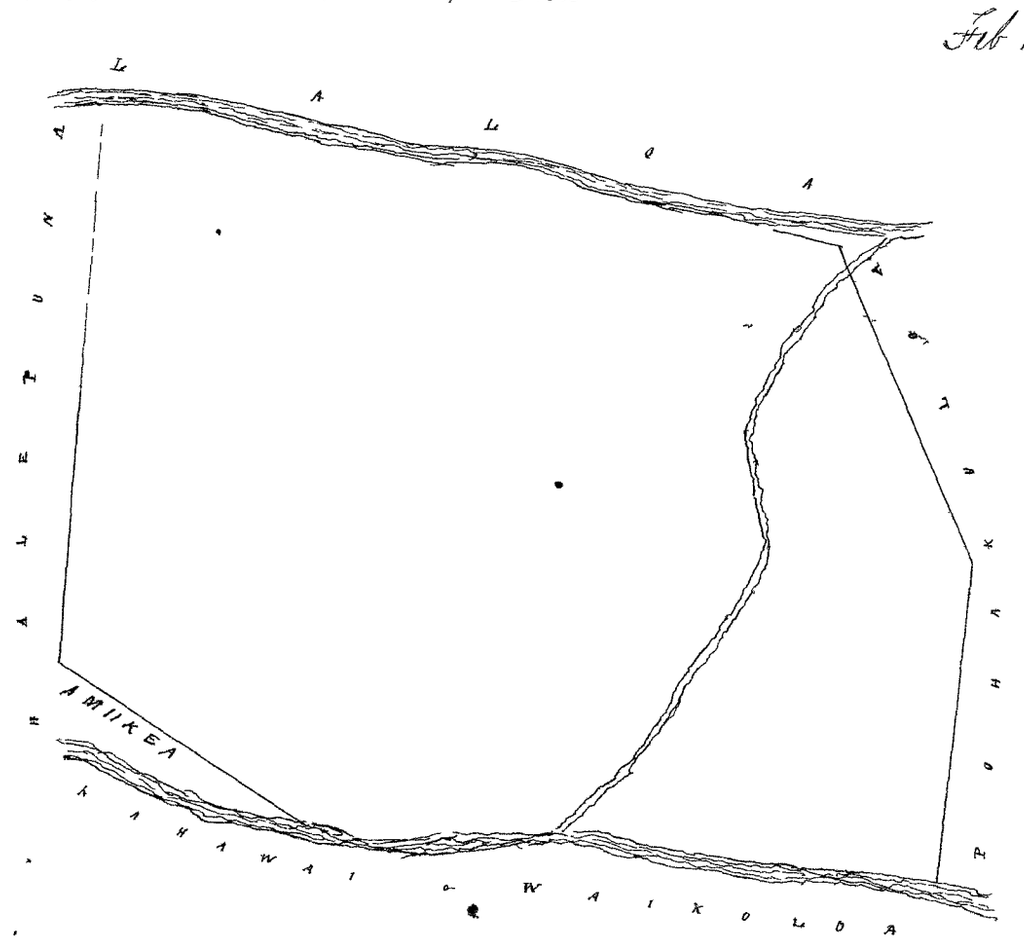
Koaloula, Waimea, K Hawaii

Aina ma Koaloula, Waimea Hawaii

Eʻ hoomaka ana ma keʻ kihi Akau ma kahi kumu kaa e pili ana me ke kahawai, a e holo ana Hem 26° Hik 10 30 kaul & Hem 2½° Kom 9 68 kaul ma Pohakuloa a hiki ma kahawai o Waikoloa Alaila ma ua kahawai Komohana 18 85 kaul Alaila Ak 63° Kom 8 66 kaul ma Amuikea. Alaila Ak 1¾° Kom 16 50 kaul ma Kaleapuna a hiki ma kahawai o Waiaka. Alaila ma ua kahawai Hem 85½° Hik 22 15 kaul a hiki ma kihi o hoomaka ai Ma kela Aina 48 Eka

C J Lyons Sur

Feb 18, 1851



5½ Kaul 1 ap

Ukn pau loa $12 —

W. L. Lee
C. E. Smick
Gm Robertson
J. Kekauluhao

Honolulu Mch 12, 1851 Deputies

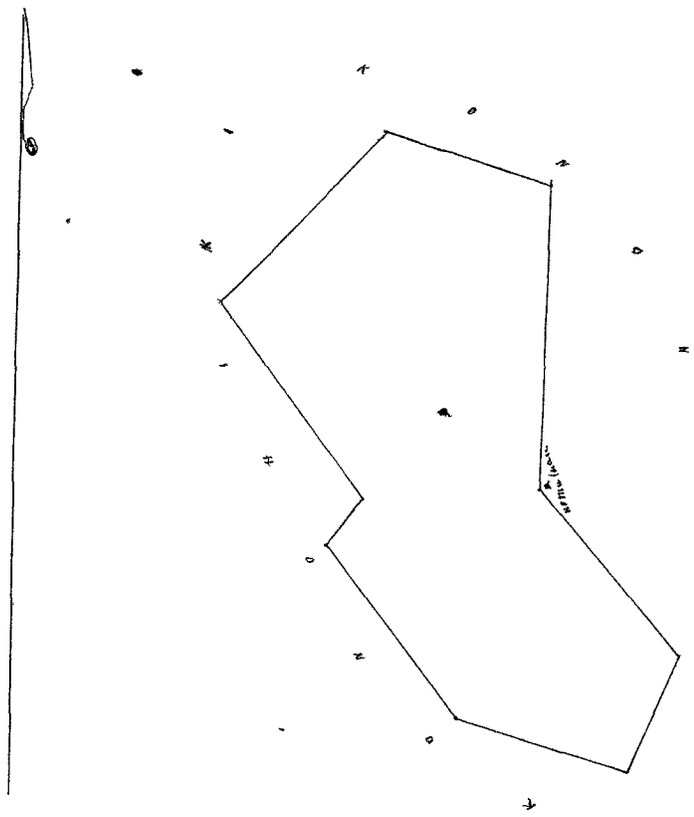
Hoku 3832 Poupu ✓

Kaumoku Waimea, Kohala, Hawaii

Pa ma Kaumoku, Waimea, K. Hawaii

E hoomaka ana ma ka kuhia Hema, a e hele ana Ak 69° Kom 1 89 Kaul - alaila Ak 33½° Kom 2 52 kaul - alaila Ak 44° Hik. 62 kaulia - alaila Ak 31½° Kom 2 54 kaul - alaila Ak 47½° Hik 2.52 kaul - alaila Hem 69° Hik 183 kaul - alaila Hem 6½° Kom 3 24 kaul alaila Hem 36° Hik 2.3[illegible] kaul - alaila Hem 27½° Kom 1.34 kaul a hiki ma ka kahua o hoomaka'o Maloko o keia pa 1 ⅙ Eka

Feb. 18, 1851 C Lyons Sur



2 Kaul 9 Sn

Aku pau loa $5—

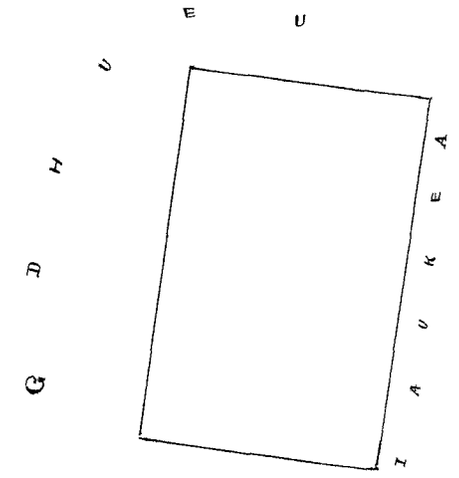
W. L. Lee
Gm Robertson
J. Kekauluhau
J. Pt. Smith
Louzada

Hoku 3783 Ohikiu ✓

Waikoloa, Waimea, Kohala, Hawaii

Waikoloa, Waimea, K. Hawaii
(Kalmahale) E hoomaka ana ma ke kihi Akau a e hele ana Hema 30° Hik 2 kaul ma Kalmahale o Pauka Malaila akau Hem 60° Kom 1 25 Kaul - a Akau 30° Kom 2 kaul + Akau 60° Hik 1 25 kaul ana ka ana o G D (Huea) a hiki ma kahi o hoomaka'o Maloko o keia ⅛ o ka Eka

Feb 17 1851. C J Lyons Sur



1 Kaul 1 Sn

Aku pau loa $4—

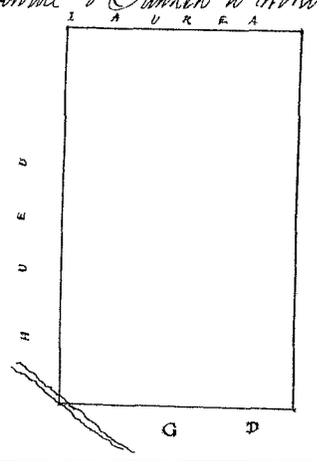
W. L. Lee
J. H. Smith
Gm Robertson
J. Kekaulahao
Louzada

Honolulu Mei 12 1851

Hoku 4215 Kuia ✓

Waikoloa, Waimea, Kohala, Hawaii

Kalmahale ma Waikoloa, Waimea, Kohala, Hawaii
E hoomaka ana ma ke kihi Akau a e hele ana Hema 30° Hik 2 00 kaul & Hema 60° Kom 1.25 kaul - & Ak 30° Kom 2 kaul ma ka ana o Hema. alaila Ak 60° Hik 1 25 Kaula ana Kalmahale o Pauka a hiki ma kahi e hoomaka'o Maloko o keia - ⅛ o ka Eka



Feb 17, 1851 C J Lyons Sur

1 kaul 1 Sn

Aku pau loa $4.—

W. L. Lee
Gm Robertson
J. Kekaulahao
J. Pt. Smith
Louzada

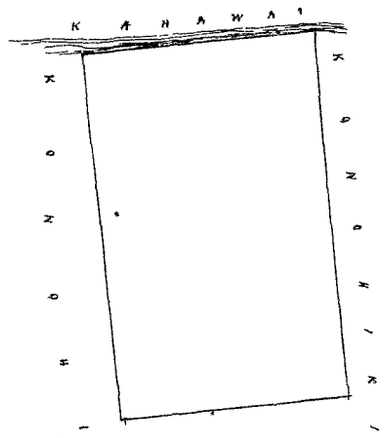
Honolulu Mei 12, 1851

48

No 3684 Makalahae — Waikoloa, Waimea, Kohala, Hawaii

Kahuahale ma Waikoloa, Waimea

E kuamaka awa ma ke kihi Akau o kela ma keki kiki Kom o ka pa o J Seabury a e hele awa Kem 50° Kom 1 25 Kaul ma kahawai Alaila Kem 45° Kek 2 Kaul & Ak 50° Kek 1 25 Kaul ma ka awa o Konohiki Mau kula aku Ak 40° Kom 2 Kaul ma Kahuahale o J Seabury a hiki ma Kahi o kuamaka i Maloko o kela 14 o ka Eka



C J Lyons
Sur
Feb 17, 1851

1 Kaul 1 Ia

Aina pono iloa — $4. —

A. L. Lee
Gm Robertson
J. Kekauluhao
C. K. Smith
Locnide

Honolulu Mei 12, 1851

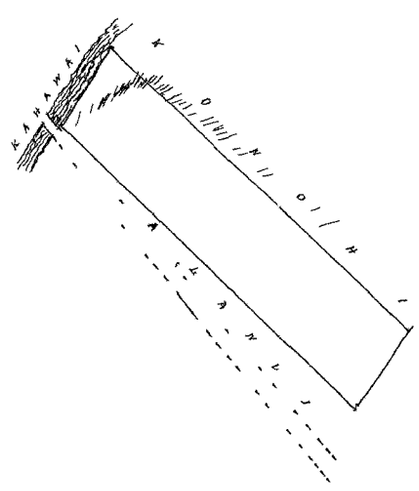
No 4231 E Kaulua — Paulama, Waimea, K Hawaii

Kahuahale Paulama, Waimea Hawaii

E kuamaka ana ma ke kihi Hema e pili ana one ka uwapo ma kahawai a e hele ana ma ke alanui Ak 80° Hik 2 20 kaapuni Alaila Ak 20° Kom 50 Kapuai & Kem 80° Kom 2 20 Kapuai ma ka ana o Konohiki a hiki ma kahawai Alaila ma kahawai Kem 20° Kik 50 kapuai a hiki ana Kahi o kuamaka i Maloko o kela 4/10 Koa

C J Lyons Sur
Feb. 15 1851.

100 Ft = 1 Inch



Aina pono iloa — $4 —

A. L. Lee
C. K. Smith
Gm Robertson
J. Kekauluhao

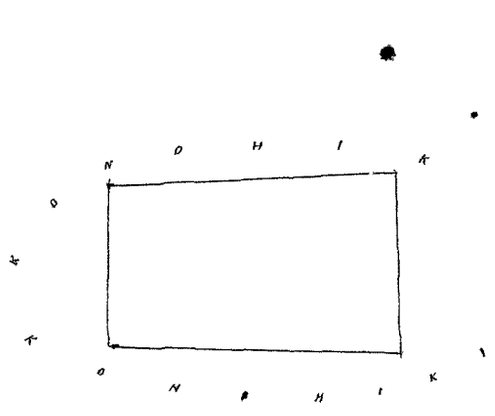
Honolulu Mei 12 1851 — Locnide

No 3760 Olelo Ka — Wauaka, Waimea, K Hawaii

Pahale ma Wauaka, Waimea, K Hawaii

E kuamaka ana ma ke kihi Kokoma, a e hele ma Kema 67° Kom 1 56 Kaul Alaila Ak 24½° Kom 90 paukn Alaila Ak 63½° Kik 1 49 Kaul Alaila Kem 27¼° Kik 97 paukn a hiki ma Kahi o kuamaka i Ka pumai o ka ana o Konohiki Maloko o kela 4/100 o ka Eka

C J Lyons Sur.
Feb 15, 1851



1 Kaul 1 Ia

Aina pono iloa — $3 —

A. L. Lee
C. K. Smith
Gm Robertson
J. Kekauluhao

Honolulu Mei 12, 1851 — Locnide

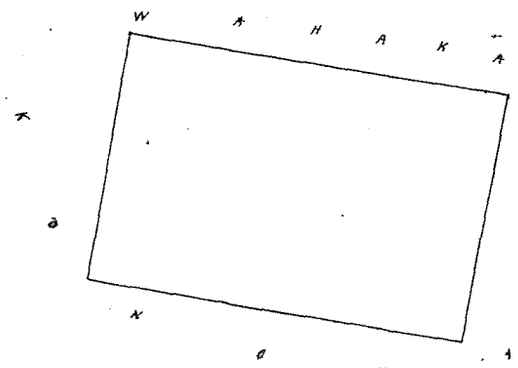
Kihi [redacted] Puuki, Waimea, Kohala, Hawaii

3738 Waiakole

Pahale ana Puuki, Wai[redacted]

E kuamaka ana ma [redacted] ku a e kolo ana Ak. 47½° Kik. 1.35 Kaul. ana ka aina o Konohiki Alaila Ak. Ak. 43½° Kom. 2.06 Kaul. ma ka pa o Wakakane [redacted] Kom. 1.35 Kaul. & Kom. 43½° Kik. 2.04 Kaul. ana ka aina o Konohiki a hiki ma kahi i kuamaka'i. Maloko o keia pa 23/100 o ka. [redacted]

C. J. Lyons Sur.
Feb. 17, 1851.



1 Kaul. 1 Kn.

Aikea pau loa $4.—

A. Lee
Wm Robertson
J. Kekauluhao
J. H. Smith
Joanedi

Honolulu Mei 12, 1851.

Kihi 3903 Aaala

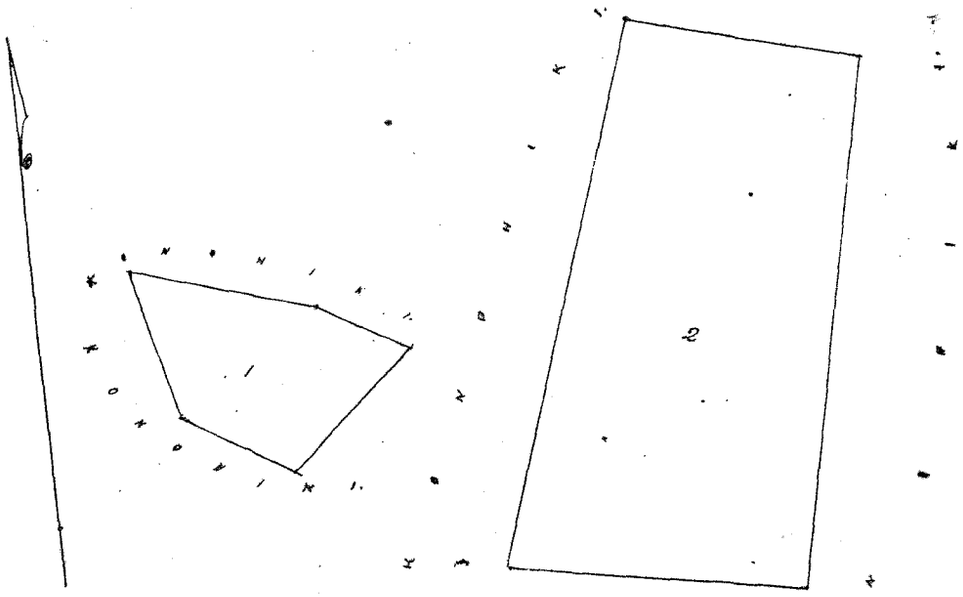
Momoalua Waimea K. Hawaii.

1 Mala Alaka ana Momoalua, Waimea, K. Hawaii

E kuamaka ana ma ke kihi Kom. a e kolo ana Ak. 49° Kik. 3.60 Kaul. Alaila Ak. 59½° Kom. 2.24 Kaul. Alaila Ak. 72° Kom. 4.10 Kaul. Alaila Kom. 14° Kik. 3.45 Kaul. Alaila Kom. 57½° Kik. 2.65 Kaul. a hiki ma kahi e kuamaka'i. Ua pumia i ka aina o Konohiki. Ma ia Apana 1 6/10 Eka.

2. Aina mahi. ma pahale. E kuamaka ana ma ke kihi Kikina makai, a e kolo ana Akau 12½° Kik. 11.60 Kaul. Alaila Ak. 73° Kom. 5.10 Kaul. Alaila Kom. 18½° Kom. 12.20 Kaul. Alaila Kom. 80° Kik. 6.30 Kaul. a hiki ana kahi e kuamaka'i. Malolo o keia 6 8/10 Eka.

C. J. Lyons Sur.
Feb. 18, 1851.



Aikea pau loa $7.—

A. Lee
J. H. Smith
Wm Robertson
J. Kekauluhao
Joanedi

Honolulu Mei 12 1851.

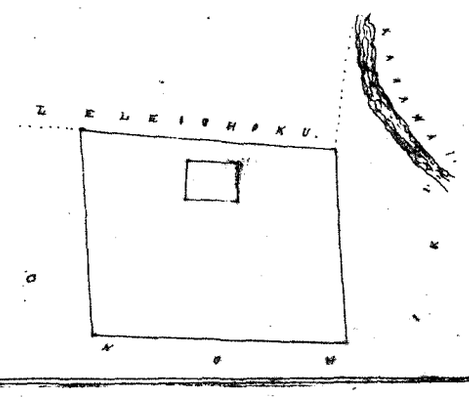
Kihi 4575 o Kaunuwa

Puuki, Waimea, K. Hawaii

Pahale ana Puuki, Waimea K. Hawaii.

E kuamaka ana ma ke kihi Kikina o keia, ma ke kihi Kema o pa o Keleiohoku, a e kolo ana Kema 41° Kom. 2.11 Kaul. & Akau 45½° Kom. 2.80 Kaul. & Akau 40° Kik. 2.21 Kaul. ana ka aina o Konohiki. Alaila Kom. 42½° Kikina 2.86 Kaul. ma ka pa o Keleiohoku a hiki ana kahi e kuamaka'i. Malolo o keia pa 3/5 o ka Eka.

Sur C. J. Lyons
Feb. 11, 1851.



2 Kaul. - 1 Kn.

Aikea pau loa $4.—

A. Lee
J. H. Smith
Wm Robertson
J. Kekauluhao
Joanedi

Honolulu Mei 12. 1851.

51

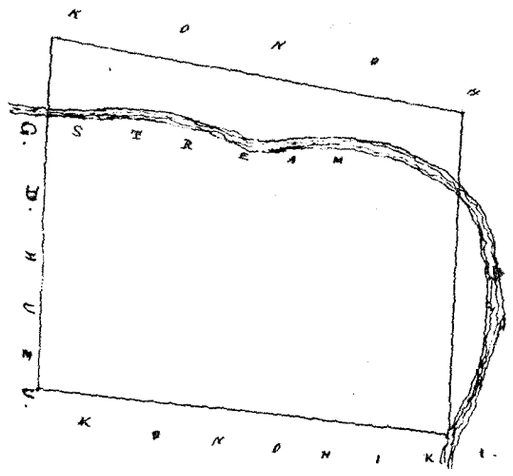
Ecclu 4026 Peter Thomas

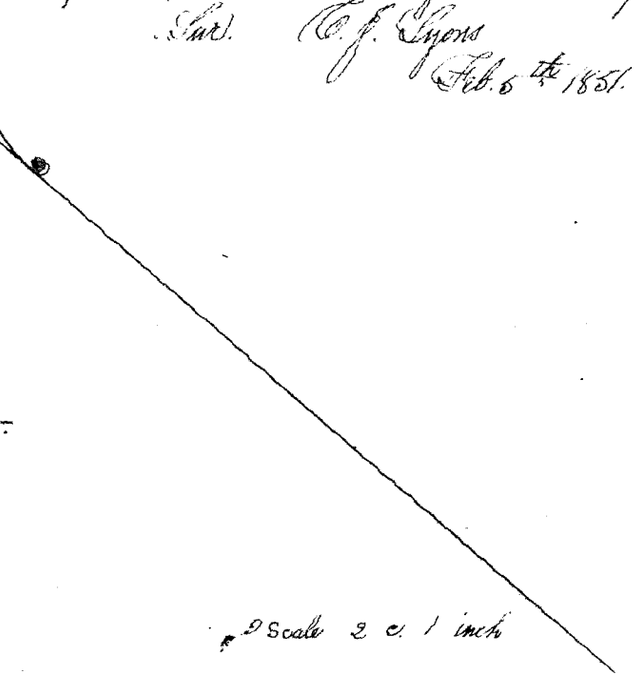
Paulama, Waimea, Kohala, Hawaii

House Lot in Paulama, Waimea, Kohala, Hawaii

Commencing at North angle adjoining East corner of L. D. Kuea, & running S. 52° W. 3.90 chains along yard of L. D. Kuea. Thence N. 33½° E. 4.57 chains along Konohiki to water's course. Thence N. 53° E. 3.69 chains & N. 29¾° W. 4.60 chains along konohiki to point of beginning. Area 1 Acre & 7/10 of an Acre.

Sur. C. J. Lyons
Feb. 6th 1851.





Aku pau loa. 85.

W. L. Lee
Gm Robertson
J. K. Smith
Honolulu, Nov 13, 1851. Lorenzo S. Kekaulahao

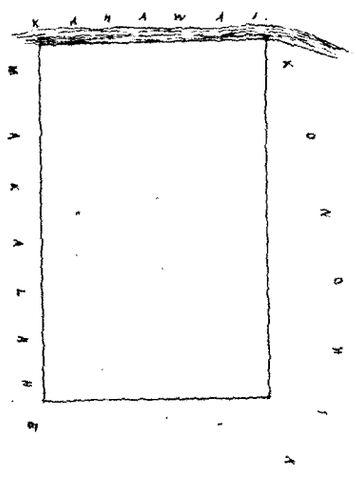
Ecclu 4034 Timi Seabury (Seabey in Testimony)

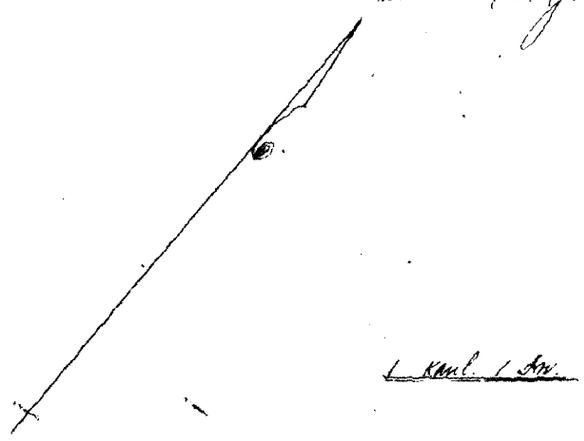
Waikoloa, Waimea, K. Hawaii

Waikoloa, Waimea, Kohala, Hawaii

Kahmahale & Kormaka ana ona ke kihi Akau, a e holo ana Hem. 50° Kom. 1.25 Kaul ona Kahawai a hiki ana Kahmahale o Makalahae. Alaila ona ka Makalahae Hema 40° Hik. 2 Kaul. Alaila Ak. 50° Hik. 1.25 kaul. & Ak. 40° Kom. 2 kaul ona ka aina o Konohiki a hiki ma Kahi e Kormaka'i. Kakoko o Keia 14 o ka Eka.

Sur. C. J. Lyons
Feb. 17, 1851.





Aku pau loa. 84.

W. L. Lee
Gm Robertson
J. K. Smith
Honolulu, Nov 13, 1851. Lorenzo S. Kekaulahao

Ecclu 4233 Kahuku.

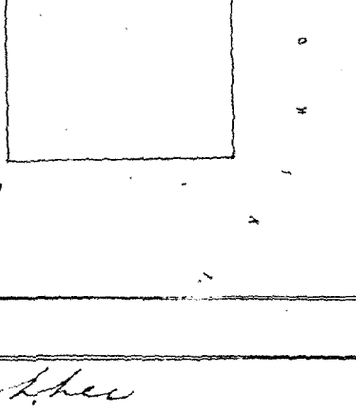
Paulama, Waimea, K. Hawaii

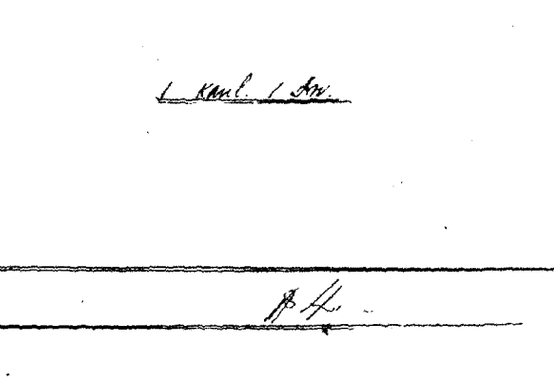
Paulama, Waimea, Kohala, Hawaii

Kahale ma Paulama, Waimea, K. Hawaii

& Kormaka ana ona ke kihi Hik. e pili ana ma Ka Awawa, a e holo ana Ak. 25° Kom. 3 Kaul. Alaila Hem 65° Kom. 1.25 Kaul. Alaila Hem. 25° Hik. 2.00 Kaul. Alaila ona Ka Awawa Ak. 65° Hik. 1.25 Kaul. ona ka awawa a hiki ma Kahi e Kormaka'i. Ua pumia i ka aina o Konohiki. Kakoko o Keia ¼ o ka Eka.

Sur. C. J. Lyons
Feb. 13, 1851.





Aku pau loa. 84.

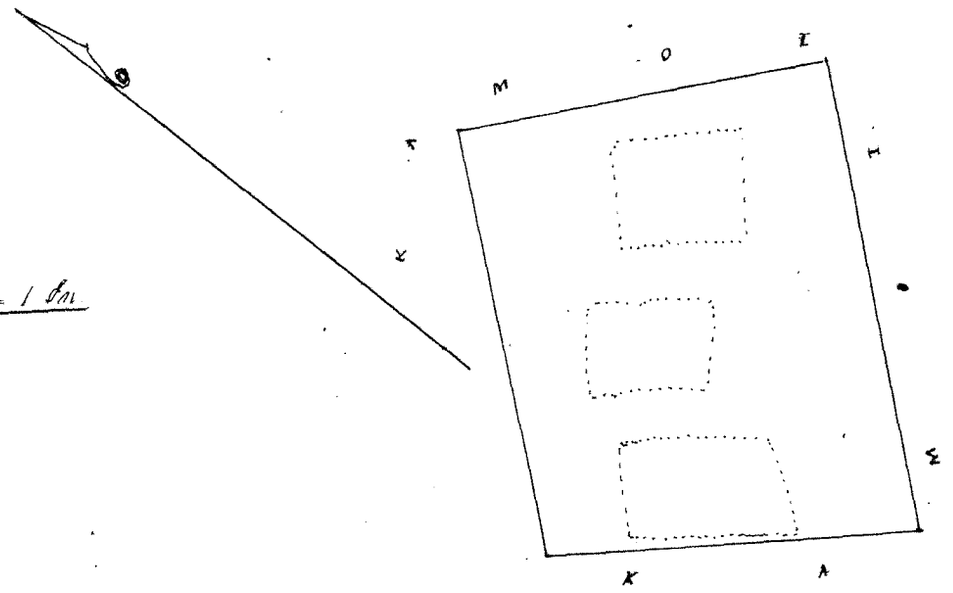
W. L. Lee
J. K. Smith
Gm Robertson
Honolulu, Nov 12, 1851. Lorenzo S. Kekaulahao

Ekta 4198 Kaimaki — Nohoaina, Waimea, Kohala, Hawaii

Pahale ma Nohoaina, Waimea, Kohala, Hawaii.

E Koomaka ana ma ke kihi Hik. a e holo ana Akau 49° Kom. 4 Kaul. Alaila Hem. 41° Kom. 4 65 Kaul. Alaila Hem. 41½° Hik. 4.03 Kaul. Alaila Akau 41° Hik. 5.20 Kaul. a kihi ana kahi e koomaka i. Malako o kela 1 96/100 Eka

Sur. C. J. Lyons
Feb. 6, 1851.



2 Kaul. = 1 In

Aiku pau loa — $5.

W. L. Lee
Wm Robertson
J. Kahaulahao
C. C. Smith
Louzada

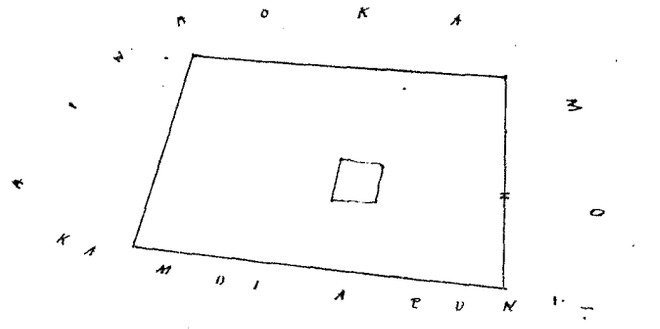
Honolulu o Mei 12, 1851.

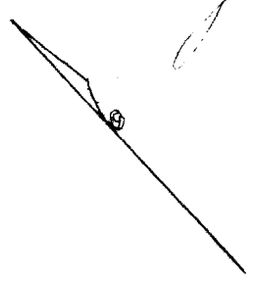
Ekta 3844 Punahala

Pahale ma Waikoloa, Waimea, K. Hawaii.

E Koomaka ana ma ke kihi Hema, a e holo ana Ak. 20¼° Kom. 208 Kaul. Ak. 60° Hik. 1.07 Kaul. Alaila Hem. 43¼° Hik. 1.68 Kaul. Alaila Hem. 41½° Kom. 115 Kaul. a kihi ma kahi e koomaka i. Ua punaia i ka aina o ka Mea. Kalaka o kela ⅞ o ka Eka.

Sur. C. J. Lyons
Feb. 11, 1851.





1 Kaul = 1 In

Aiku pau loa — $3.—

W. L. Lee
C. C. Smith
Wm Robertson
J. Kahaulahao

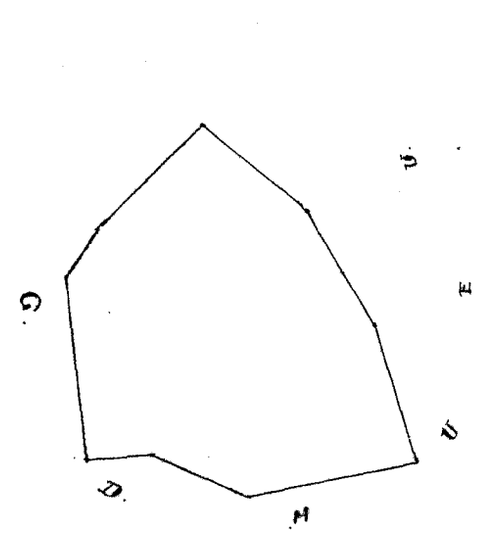
Honolulu Mei 12. 1851. Louzada

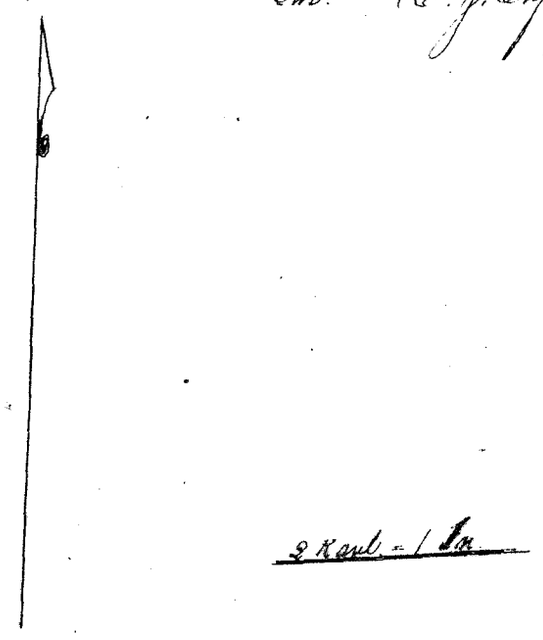
Ekta 4129 Kaiama. 1 — Waikoloa Waimea, K. Hawaii.

Waikoloa, Waimea, K. Hawaii.

1 Moola Kalo, ua pau i ka pu pohaku. E Koomaka ana ma ke kihi Akau, a e holo ana ma pueui; Hem. 42° Kom. 1.59 Kaul. Hem. 31° Kom. 60 pauku. Hem. 6° Hik. 2 Kaul. Akau 84½° Hik. 68 pauku. Hem. 7½° Hik. 116 Kaul. Akau 76¼° Hik. 1.54 Kaul. Akau 18½° Kom. 1.45 Kaul. Ak. 32½° Kom. 1.47 Kaul. Ak. 51½° Kom. 1.44 Kaul. a kihi ana kahi e koomaka i. Ua puniia ana ana aoao a pau i ka aina o G. D. Hueu. Malaka o kela ⅞ o ka Eka.

Sur. C. J. Lyons
Feb. 11, 1851.





2 Kaul = 1 In

Aiku pau loa — $4.—

W. L. Lee
C. C. Smith
Wm Robertson
J. Kahaulahao.

Honolulu Mei 12, 1851. Louzada

52

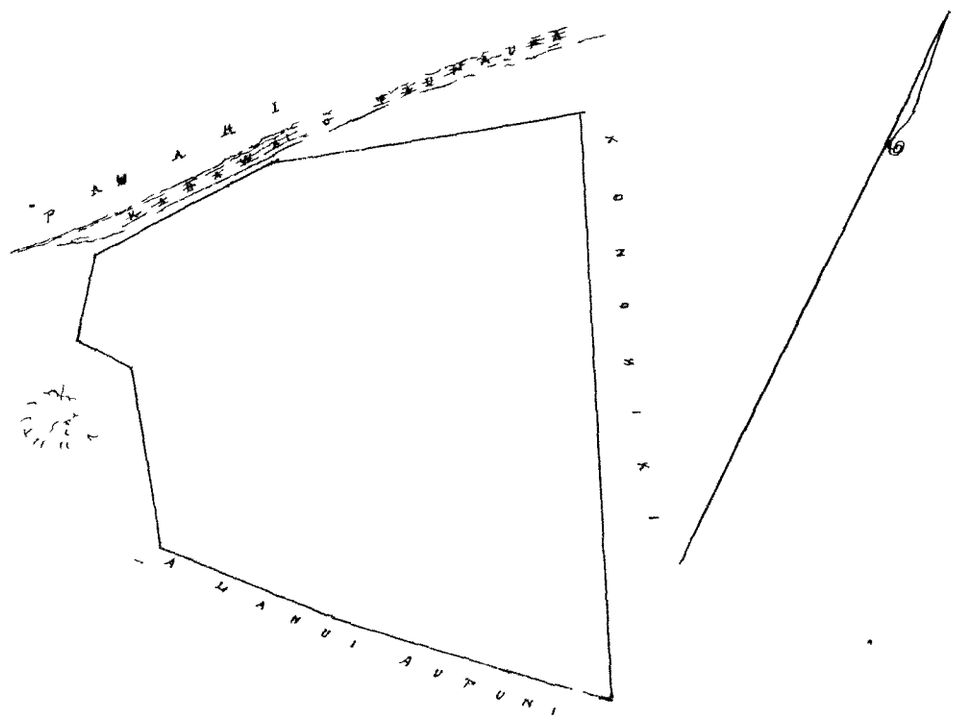
Helu 199 Kaikoi

Oahu, Waimea, Kohala, Hawaii

Aia ma Oahu, Waimea, Kohala, Hawaii

E ilimaka ana ma ke kihi hikina e pili me ke alanui, a e holo ana ʻAk 29° Kom 6.45 Kaul ma ka ana o Konohiki Aupuni Hem 53½ Kom 3.5. Kaul ʻAk Hem 35¾° Kom 2.½ Kaul ʻAk Hem 15½° Hik 94 pauku ʻAk Hikina kuʻono 65 pauku ʻAk Hem 73° Hik 1.- Kaul ʻAk Hem 55° Hik 1 Kaul ma ka ana o Konohiki ma kahi e ke alanui Aupuni ʻAk 86° Hik 2.00 Kaul ʻAk 77° Hik 3.23 Kaul ma ke alanui aupuni a hiki ma kahi e hoomaka'i e Ma keia pa 2 65/100 Eka

C. F. Lyons Sur
Feb. 15 1851



Aina pumaha — #6

W. L. Lee
D. K. Smith
Wm Robertson
S. Kekaulahao

Honolulu, Mei 12, 1851 — Surveyed

Helu 1754 ʻ Kalama

Waimalua, Kona, Oahu

ʻAp 1 E ʻe mo kalo ʻāina ma ka ʻili ʻāina ʻWaimalua Waimalua Oahu

E hoomaka ma ke kihi ʻAkau e ke kuahiwi ʻWaimalua ʻAkau ma Hem 20° Kom e 1.5° Kk ma ka palena ma Pumalu ʻKalala aku ʻAk 60° Hik e 9.23 Kk ma ka palena no Pumalu ʻKalaʻala aku ʻAk Hem 3° Hik e .50 Kk ʻKalaʻala aku ʻAk 70° Hik e 4.50 Kk ma ka palena no Pumalu ʻKalaʻala aku ʻAk 7° Kom 1.29 Kk ma ka palena no Kaana ʻKalaʻala aku Hem 67½° Kom e 2.44 Kk ma ka palena no Pumalu ʻKalaʻala aku ʻAk 35° Kom e .50 Kk ʻKalaʻala aku Hem 59° Kom e 1.70 Kk ma ka palena no Pumalu a hiki i ka hoomaka ana 1 Kaul

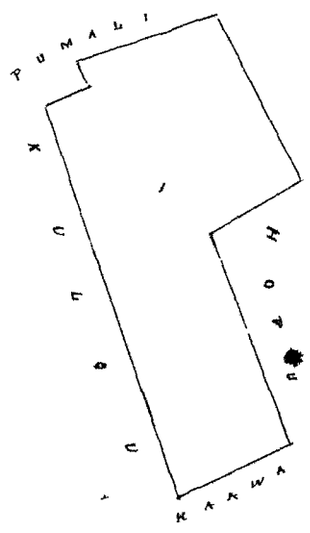
ʻAp 2 Elua ʻāina loko i Kuwaluhiki ili o Pohaku, Waimalua

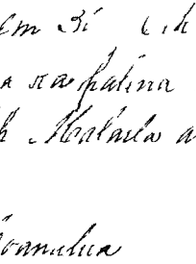
E hoomaka ana ke kihi Hikina e kuke ana ʻAk 32° Kom e 0.73 Kk ma ka palena ma Keaka ʻKalaʻala aku Hem 72½° Kom e .6 Kk ma ka palena no Kapua ʻKalaʻala aku Hem 32½° Hik e 0.90 Kk ma ka palena no Kaana ʻKalaʻala aku ʻAk 75° Hik e .80 Kk ma ka palena no Pohaku a hiki e ka hoomaka ana Ehe 1.50 K. kumaka

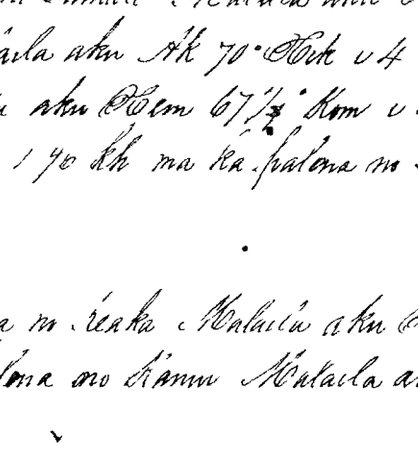
ʻAp 3 ʻĀina mo'aina ʻOhaka loko o ka ili Pohaku Waimalua

E hoomaka ma ke kihi Akau e kuke ana Hem 45° Kom e 1.63 Kk ma ka palena no Konohiki ʻKalaʻala aku Hem 51° Hik e .15 Kk ʻKalaʻala aku Hem 11° Kom e 0.65 Kk ʻKalaʻala aku Hem 54½° Hik e 1.62 Kk ʻKalaʻala aku ʻAk 35½° Hik e 2.90 Kk ma ka palena no Kahaleahu ʻKalaʻala aku ʻAk 68° Kom e 2.81 Kk ma ka palena no Kahaleahu a hiki e ka hoomaka ana Ehe e 76/100 Kk kumaka ʻOia loa 1 Eka, 6 32/100 Kk kumaka

A Bishop
Kea Ana



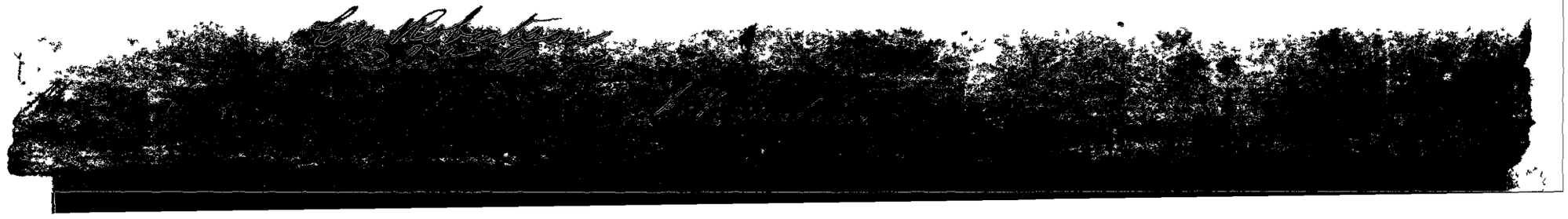




E pana ana 355

Aina pumaha — #7.-

W. L. Lee



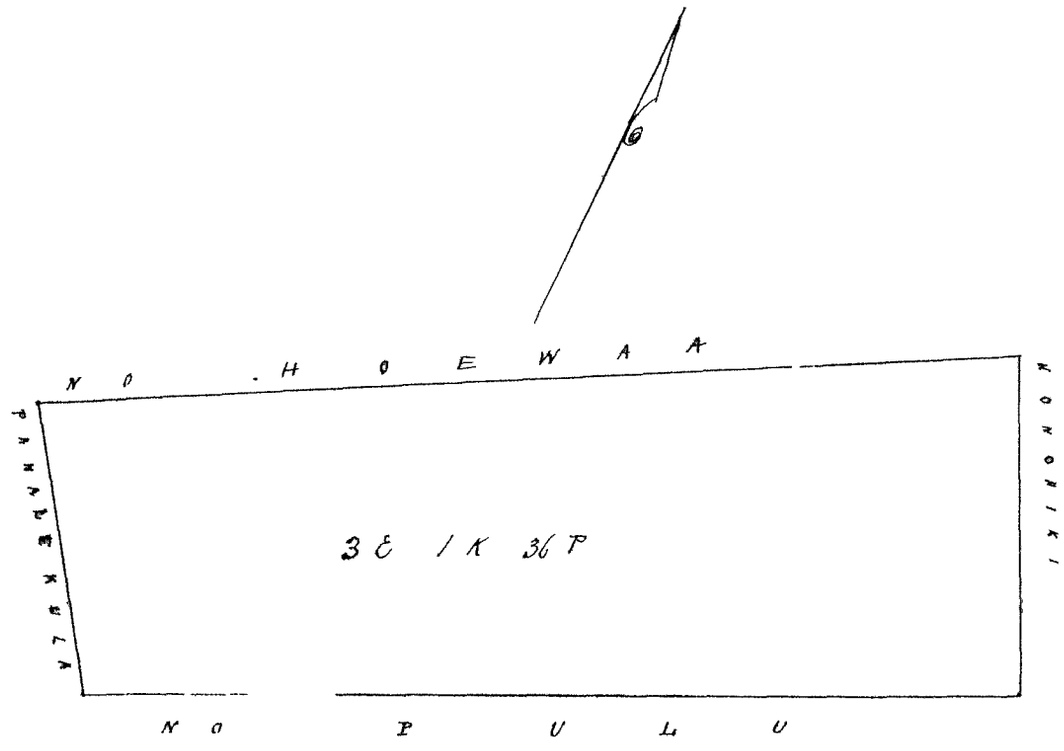
Helu 236K. Kalama

Makaha, Waianae, Oahu

Eia kuia mahiai ma ka pahale ma Kaunoula Makaha, Waianae, Oahu

E hoomaka ma ke kihi Komohana e hele ana Kem 35° Kik i 3 18 Kh ma ka palena pahale kuia Mahiai aku Hk 62° Kik i 10 05 Kh ma ka palena no Helu Malaula aku Hk 56° Hom i 3 50 Kh ma ka palena no Komohiki Malaula aku Kem 33° Kom i 10 50 Kh ma ka palena ou Hoewa a hiki i ka hoomaka ana 3 Eka, 136 Kh huinaha.

A Bishop Hoea Ana



Aku pau loa

Hoike

G. P. Judd

Gye Robertson

S. Kekauluhao

Honolulu Mei 23 1851

Loaeli

Helu 3687 Komohana

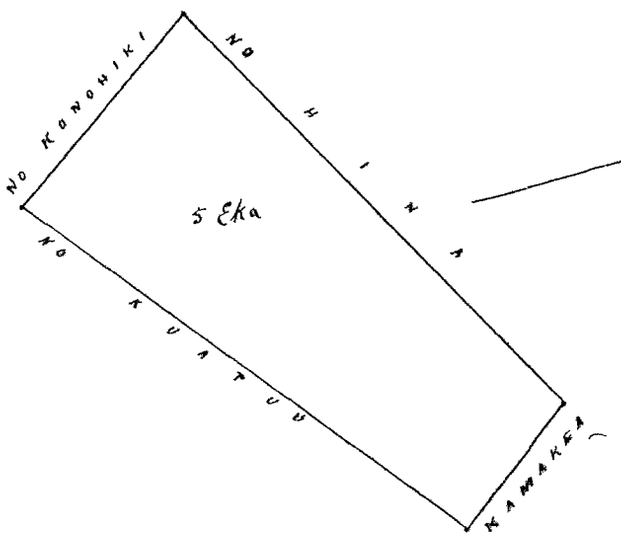
Lelekoae, Waianae Oahu.

Eia moomoa Aina ilalo o Lelekoae Waianae Oahu

E hoomaka ana ke kihi Hikina e hele ana Hem 50° Nom i 11 62 Kh ma ka palena ou Hema Malaula aku Hk. 36° Kom i 5 34 Kh. ma Ka palena no Kamakea Malaula aku Hk 61° Kik i 11 62 ana ka palena ou Komohiki Malaula aku Hem 30½° Kik i 3 40 Kh. a hiki i ka hoomaka ana 5 Eka oloko

A Bishop

Hoea Ana



Aku pau loa

Hoike

Gye Robertson

S. Kekauluhao

G. P. Judd

Honolulu Mei 23 1851

Loaeli

Helu 3131 Kuapuu

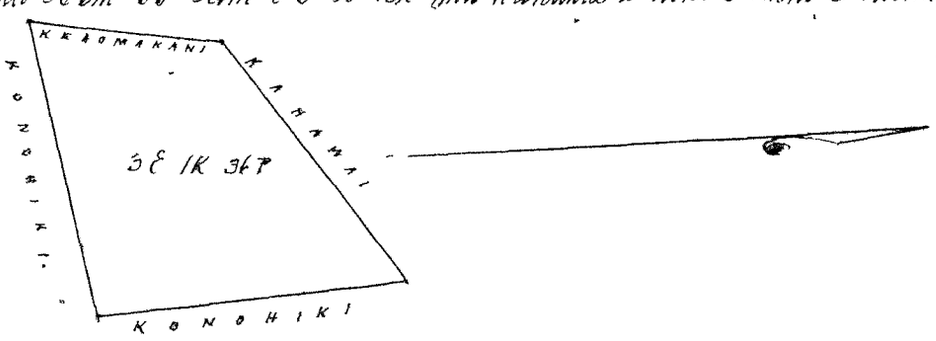
Lelekoae, Waianae Oahu

Kooaina Komohana, ilalo o Lelekoae Waianae Oahu

E hoomaka ma ke kihi Komohana, o keia ana Hema 9½° Kom i 4.00 Kh ma ka palena no Keaomakani, Malaula aku Hk. 80° Kik. i 6 35 Kh Mahiai aku Hk 5° Kom i 6. 50 Kh Malaula aku Hem 55° Kom i 6 50 Kh ma Kahawai a hiki i kahi i hoomaka ai He 3 Eka me 1 36/100 Kh. huina ha

A Bishop

Hoea ana



Aku pau loa

Hoike

Gye Robertson

S. Kekauluhao

G. P. Judd

Honolulu Mei 23 1851

Loaeli

Helu 4513 Palekana

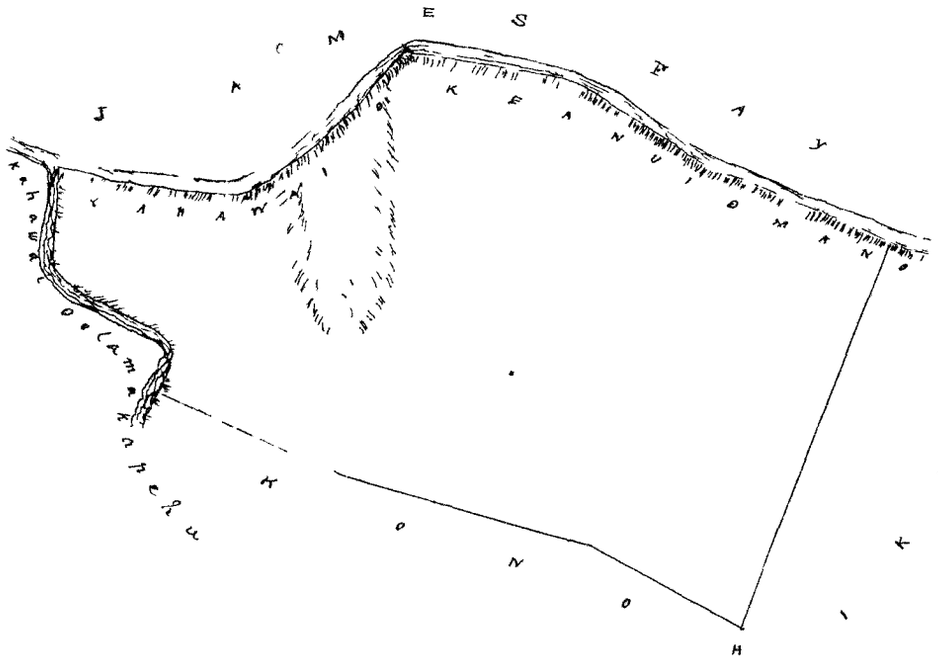
Keaumomano Waimea, Kohala, Hawaii

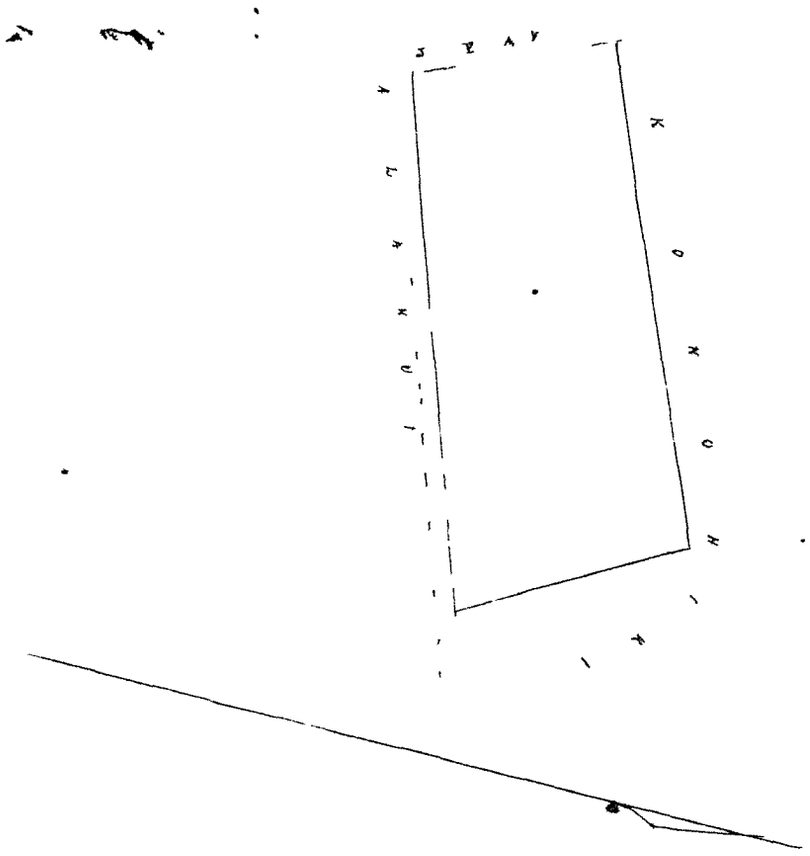
O Iesu ma Keaumomano, Waimea

1 Pahale E kemaka ana ma ke kihi Hik o ka pa pohaku a o holo ana Hema 11 3/4° Kom 5.80 kaul ma ke alanui aupuni Alaula. Ak 25° Kom 2 23 kaul ma ka aina o J Kay Alaula. Ak 67° Hik 5 50 kaul a Hem 30° Hik 2 60 kaul ma ka aina o Konohiki a hiki ma kahi e kemaka'i. Kalako o kela pa 1 35/100 Eka

2 Aina mahi o ka E kemaka ana ma kahi kihi ma ka Hema ma kahakai o Keaumomano a Olamakapehu a e holo ana Kukui Hik 4 25 ch alaila Akau 37° Hik 6 60 kaul a Hem 71° Hik 2 40 kaul ma kahakai o Olamakapehu alaila e holo ana Ak 27° Hik 9 40 kaul a Ak 19½° Hik 11 20 kaul a Ak 32° Hik 7 60 kaul ma ke aina o konohiki ma ka pa kaua a hiki i kahi kumu ohia ma ke kihi. Akau alaila Ak 65° Kom 16 60 kaul ma ke aina o Konohiki o ke ma kahakai. Alaila Hem 25° Kom 9 92 kaul a Hem 37½° Kom 4 25 kaul. a Hem 18½° Kom 9 10 kaul a Hem 41° Hik 7 50 kaul a Hem 22° Hik 3 kaul a Hem 13° Kom 10 kaul ma kahakai o Keaumomano ma ka aina o J Kay a hiki i kahi e kemaka'i. Kalako o kela 54 Eka

O Kapena Luka
Feb. 17, 1851





Helu fanoa

No 13

A. Ehee

Wm Robertson

J. K. Smith

Honolulu Nov 23 1851

Loane di Kekaulahao

Helu 11 Fo Kaumuhue

Moanalua, Oahu

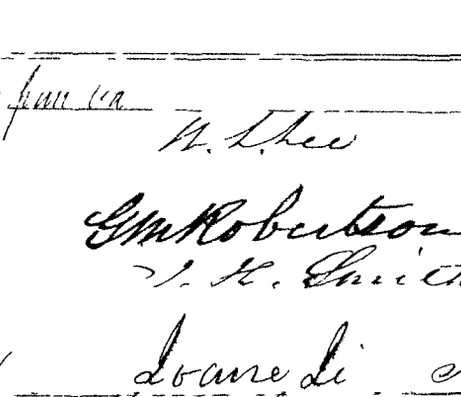
No 1 Ke ao nei i Paakolea Moanalua Oahu

E kemaka ana ke kihi Komohana i kela ana Hema 9° Hik 2 x kh ma ka palena no Kaua i Alaula aku Ak 73° Hik 2 75 kh ma ka palena no Kalama i Kalaula aku Ak 1° Kom 1 70 kh ma ka palena no Kapuni Alaula aku Hem 5 4° Kom 1 75 kh ma ka palena o konohiki a hiki i kahi kemaka ana Hoe 1 33 kh kumaka

No 2 Ke pumoe nei ke Kahuhale Paakolea, Moanalua

E kemaka ana ke kihi Hikina e kela ana Ak 35½° Kom [illegible] kh Ka palena koke i Alaula aku Hem 40° Kom 3 50 kh. Kalaula aku Hem 30° Hik 2 00 kh Alaula aku Ak 14½° Hik 1 01 kh. Kuaua aku Hem 03° Hik 1 19 kh Alaula aku Ak 28½° Hik 3 15 kh ma ka palena o konohiki a hiki i ka kemaka ana Hoe 9 07 kh kumaka Pauka 1 Eka 40/100 kh kumaka

A Bishop
Hoe Ana



$5.00

Helu fanoa

Wm Robertson
A. Ehee

Honolulu Nov 7, 1851

Loane di Kekaulahao

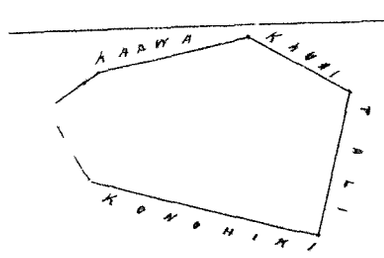
Ekn 1822 Kahua ✓ Moanalua Oahu

Oe mookalo eleku ia o Kemi Moanalua, Oahu

E hoomaka ana ke kuku Aku i kela ana Hem 30° Hom 1 14 Kh ma ka palena no Kauhi Malaila aku Hem 12½° Hik 1 62 Kh ma ka palena no Kuana Malaila aku Hem 38° Hik 1 03 Kh ma ka palena no Kaneahuea Malaila aku Hk 61½° Hik 1 0 76 Kh Malaila aku Hk 15° Hik 1 2 42 Kh ma ka palena no Konohiki Kauila aku Hk 70° Hom 160 ma ke kumupali a puka i ka hoomaka ana Oe 4 38 Kh huinaha

A Bishop

Moana



Ahu pau ka

84.

Wilder

Gm Robertson

I Kekauluohi

J. Smith

Loaeda

Komike. Mei 3, 1851

Ekn. 1180 Kala ✓ ma Kapalama Moanalua, Oahu

Apl 1 Oe mookalo ia o Kamookahi, Moanalua Oahu

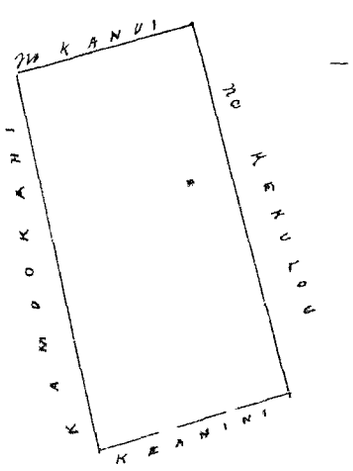
E hoomaka ma ke kihi Akau, e kela ana Hem 19° Hik 1 98 Kh ma ka palena no Keanini Malaila aku Hem 76° Hom 1 4 04 Kh ma ke palena o Kamookahi Malaila aku Hk 19° Hom 1 1 78 Kh ma ke palena no Kanui Malaila aku Hk 76° Hik 1 4 04 Kh ma ka [illegible] a puka i ka hoomaka ana Oe 7 99 Kh huinaha

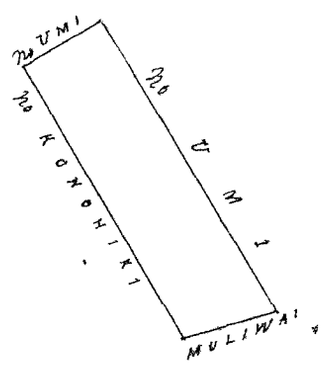
Apl 2 Oe pauone o Kamookahi, Moanalua

E hoomaka ma ke kihi o Hema e kela ana Hk 30° Hom 1 0 85 Kh ma ka palena no Hem Malaila aku Hk 80° Hik 1 3 50 Kh Malaila aku Hem 32° Hik 1 0 70 Kh ma ka pa muliwai Malaila aku Hem 9½° Hom 1 3 30 Kh a puka i ka hoomaka ana Oe 3 36 Kh huinaha Pau ia 1 25 Kh huinaha

A Bishop

Hoa ana





Ahu pau ka

87

Wilder

J. Smith

Gm Robertson

I Kekauluohi

Komike. Mei 2, 1851

Loaeda

Ekn 2759 Nawaa ✓ Moanalua, Oahu

Apl 1 Hoopaa Kalon ia o Kahoiomu Moanalua Oahu

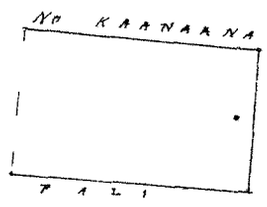
E hoomaka ma ke kihi Kiamu e kela ana Hem 33° Hik 1 4 75 Kh ma ka palena o Ilia Malaila aku Hem 52° Hom 1 1 74 Kh ma ka palena no Kukoa Malaila aku Hk 40° Hom 1 3 86 Kh ma Kahawai Malaila aku Hk 65° Hik 1 60 Kh ma ka palena no Kaeli Malaila aku Hk 38° Hom 1 50 Kh Malaila aku Hk 60° Hik 1 0 68 Kh a puka i ka hoomaka ana Oe 7 23/100 Kh huinaha.

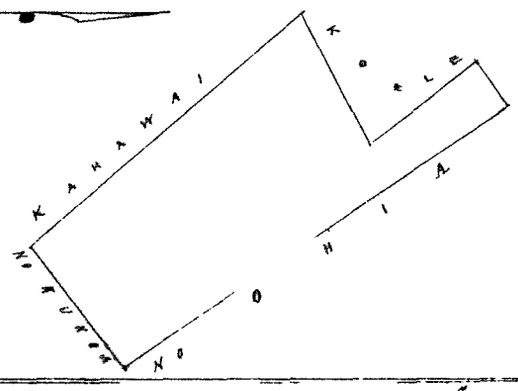
Apl 2 Oe pahale ma kuia o Kapakahi, Moanalua

E hoomaka ma ke kihi Hom o Hema e kele ana Hk 6° Hik 1 2 50 Kh ma ka palena no Kaanaana Malaila aku Hem 84° Hik 1 50 Kh Malaila aku Hem o Hom 1 2 50 Kh ma kahi kihi pahi Malaila aku Hk 84° Hom 1 50 Kh a puka i ka hoomaka ana Oe 3 25/100 Kh huinaha Pau ia 1 Eka 1 Kh huinaha.

A Bishop

Hoa ana





Ahu pau ka

87

Wilder

J. Smith

Gm Robertson

I Kekauluohi

Honolulu. Mei 2, 1851

56

Helu 2182 Kaia no Palakolo

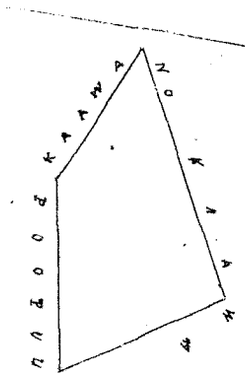
Lot 739 Page

Koomahua Oahu.

Ke mookalo ma ke kihi Hema, e kela ma Ak 80° Hik. i 2.00 Kh. ma ka palena no Poopuu. Malaila akau Ak. 32½° Kom. i 1.80 Kh. ma ka palena no Kaawa. Malaila akau Hem. 60° Kom. i 2.74 Kh. Malaila akau Hem. 15° Hik. i 1.60 Kh. ma ka palena no Kaawa, a hiki i ka hoomaka ana. Ke 2.53 Kh. kuinaha

A. Bishop

Hea ma



2.53
2.42
1.33

Lec 739 Page 2

Aku pau ia

84.

W. L. Lee

Gm Robertson

J. St. Smith

Honolulu Mei 27. 1851.

Loanedi J. Kekaulahao

Helu 1794 Waiia no Kekuloa

Koomahua Oahu.

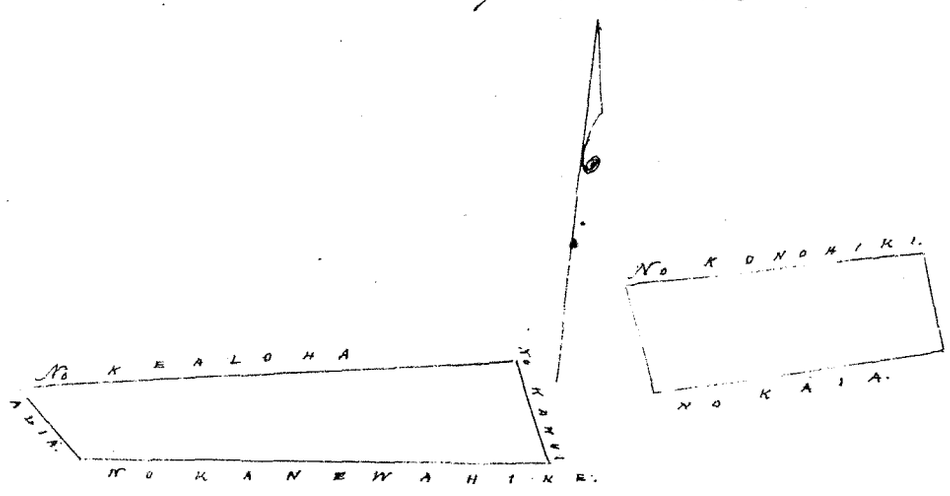
Apl. Ke mookalo iloko o Ka ili o Kia, Koomahua, Oahu.

E hoomaka ma ke kihi Hik. e kela ana Ak. 22° Kom. i 1.00 ma ka palena no Kamai Malaila akau Hem. 80° Kom. i 5.29 Kh. ma ka palena no Kealoha. Malaila akau Hem. 5° Hik. i 6.90 ma. ma ka palena no Kanewahine. Malaila akau Ak. 70° 6'. i 5.00 Kh. a hiki i ka hoomaka ana. Ke 2.71 Kh. kuinaha.

Apl. 2. E hoomaka ma ke kihi Kom. e kela ana Hem. 18½° Hik. i 1.14 ma ka palena no Kamai. Malaila akau Ak. 15° Hik. i 3.14 Kh. ma ka palena no Kaia. Malaila akau Ak. 15° Kom. i 1.00 Kh. ma ka palena no Konohiki. Malaila akau Hem. 80° Kom. i 3.25 Kh. a hiki i ka hoomaka ana. Ke 2.41 Kh. kuinaha. Pauku 1.12. Kh. kuinaha.

A. Bishop

Hea ma.



Aku pau ia

86.

W. L. Lee

Gm Robertson

J. St. Smith

Honolulu Mei 27, 1851.

Loanedi J. Kekaulahao

Helu 1515 Kihiau no Makaiiha.

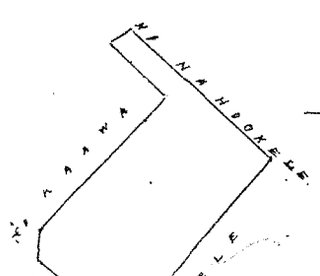
Koomahua Oahu.

Mokuaikaua Kapili iloko o Koomahua, Oahu.

E hoomaka ma ke kihi Komohana, e kela ana Ak. 41° Hik. i 1.97 Kh. ma ka palena no Nahookele. Malaila akau Hem. 52° Hik. i 2.36 Kh. ma ka palena kela. Malaila akau Hem. 37° Kom. i 1.17 Kh. ma ke palena no Niuli. Malaila akau Ak. 85° Kom. i 0.30 Kh. Malaila akau Ak. 58° Kom. i 1.96 Kh. ma ka palena no Kawa. Malaila akau Hem. 45° Kom. i 0.65 Kh. Malaila akau Ak. 16° Kom. i 0.26 Kh. a hiki i ka hoomaka ana. Ke 3 42/100 Kh. kuinaha.

A. Bishop

Hea ma



Aku pau ia

No 4.

W. L. Lee

J. St. Smith

Gm Robertson

Honolulu Mei 27, 1851.

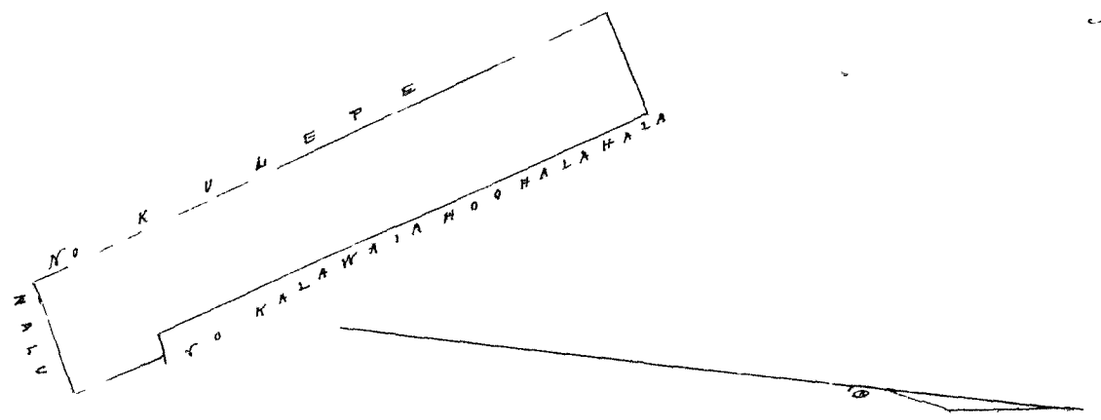
Loanedi J. Kekaulahao

Oelu 2961 Kalua — Lehanoku, Waianae, Oahu.

Oe mookiala 4 Lot aoko o Lehanoku Waianae Oahu

E hoomaka ana ke Kihi Kema e kele ana Ak 61° Uik o 1 26 Kk ma ka palena m Nalu Waiaula aku Ak 31½° Kom o 1 00 Kk Malaula aku Kem 7° Kom o 0 20 Kk Malaula aku Ak 31° Kom o 5 96 Kk ma ka palena m Kalawaiahoohalahala Malaula aku Kem 37° Kom o 1 15 Kk Malaula aku Oem 32° Uik o 6 90 Kk ma ka palena m Kulepe a hiki i ka hoomaka ana Oe 7.9 Kk manuka

A Bishop
Kea ana



Aku pan loa — #4.—

N. Lee

Geo Robertson
S. Kekauluohao
J. H. Smith
Louzada

Honolulu Mei 27 1851

Oelu 3079 Kanehalua — Lehanonu, Waianae

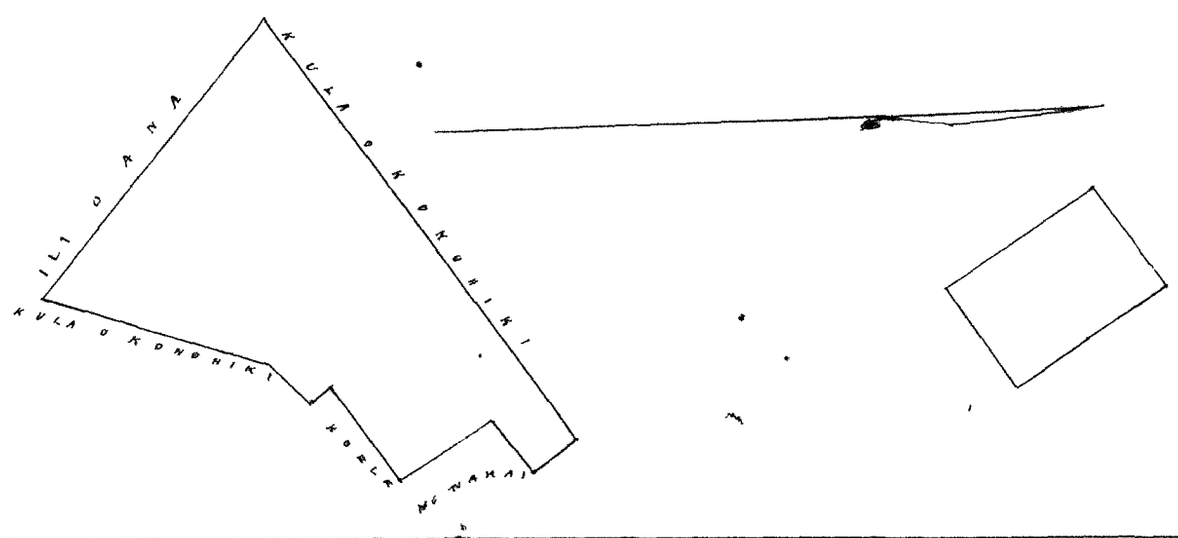
Aka 1 Moana i Kamokupapapa ili o Lehanonu Waianae Oahu

E hoomaka ana ke kihi i komohana e hele ana Kema 51° Uik i 3 88 Kk ma ka palena o Ana Malaula aku Ak 15½° Uik o 2.57 Kk ana ka palena kula. Malaula aku Ak 46° Uik o 0 55 Kk Malaula aku Ak 33° Kom o 0.26 Kk ma ka palena kiele Malaula aku Ak 56° Uik o 1 33 Kk Malaula aku Ak 33° Kom o 1 26 Kk ma ka palena ma Nakau Malaula aku Ak 58° Uik o 0 78 Kk Malaula aku Ak 35° Kom o 1 50 Kk Malaula aku Oem 57° Kom o 5 70 Kk ma ka palena kula a hiki i ka hoomaka ana 1 Eka 1 90 Kk kumaka

Aka 2 Oe pahale ana Mauna ili o Pahoa Waianae.

E hoomaka ana ke kihi Akau e hele ana Ak 55° Uik o 1 30 Kk Malaula aku Ak 35° Kom o 2 11 Kk Malaula aku Oem 55° Kom o 1 30 Kk Malaula aku Oem 35° Uik o 2 11 Oe 2 03 Kk kumaka Pau ka 1 Eka me 4.30 Kk kumaka

A Bishop
Kea ana



Aku pan loa — #6.—

N. Lee

Geo Robertson
S. Kekauluohao
J. H. Smith
Louzada

Honolulu Mei 27 1851

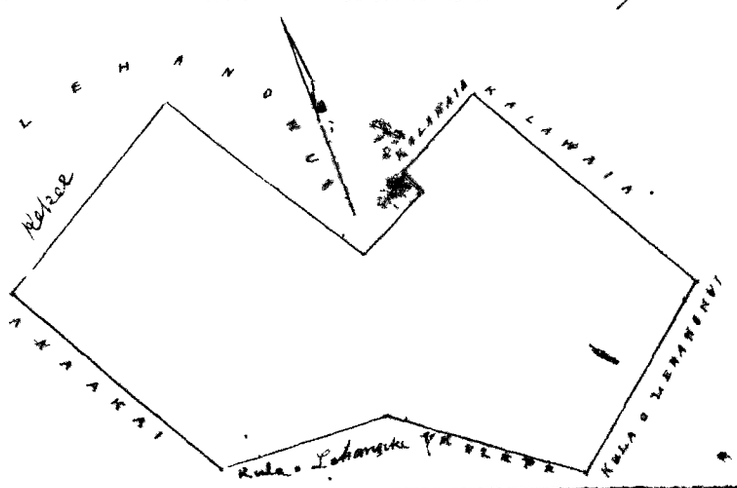
Oelu 4465 Kalua — Lehanoku, Waianae Oahu

Aka 1 Moana Kalaimanu, Lehanoku, Waianae Oahu

E hoomaka ana Kalaimanu, Lehanoku, Waianae Oahu

E hoomaka ana ke kihi Hikina e hele ana Ak 54° Kom o 4 44 Kk ma ka palena ma Kulepe Malaula aku Ak 89° Kom o 3 96 ma ka palena o Lehanonu Malaula aku Ak 30° Kom o 5 90 Kk ma ka palena akaakai Malaula aku Ak 59° Uik o 5 23 Kk ma ka palena o Kelee Malaula aku Kem 31° Uik o 5 45 Kk ana ka palena o Lehanonu Malaula aku Ak 62° Uik o 1 90 Kk Malaula aku Ak 19° Kom o 0 48 Kk Malaula aku Ak 60½° Uik o 2 20 Kk ana ka palena ma Kalalawaia Malaula aku Oem 29° Uik o 6 40 Kk a hiki i ka hoomaka ana Eiki ka me 4 38 Kk kumaka

A Bishop
Kea ana



Ähu pau kau — #5.

M. L. Lee
Geo Robertson
H. Smith

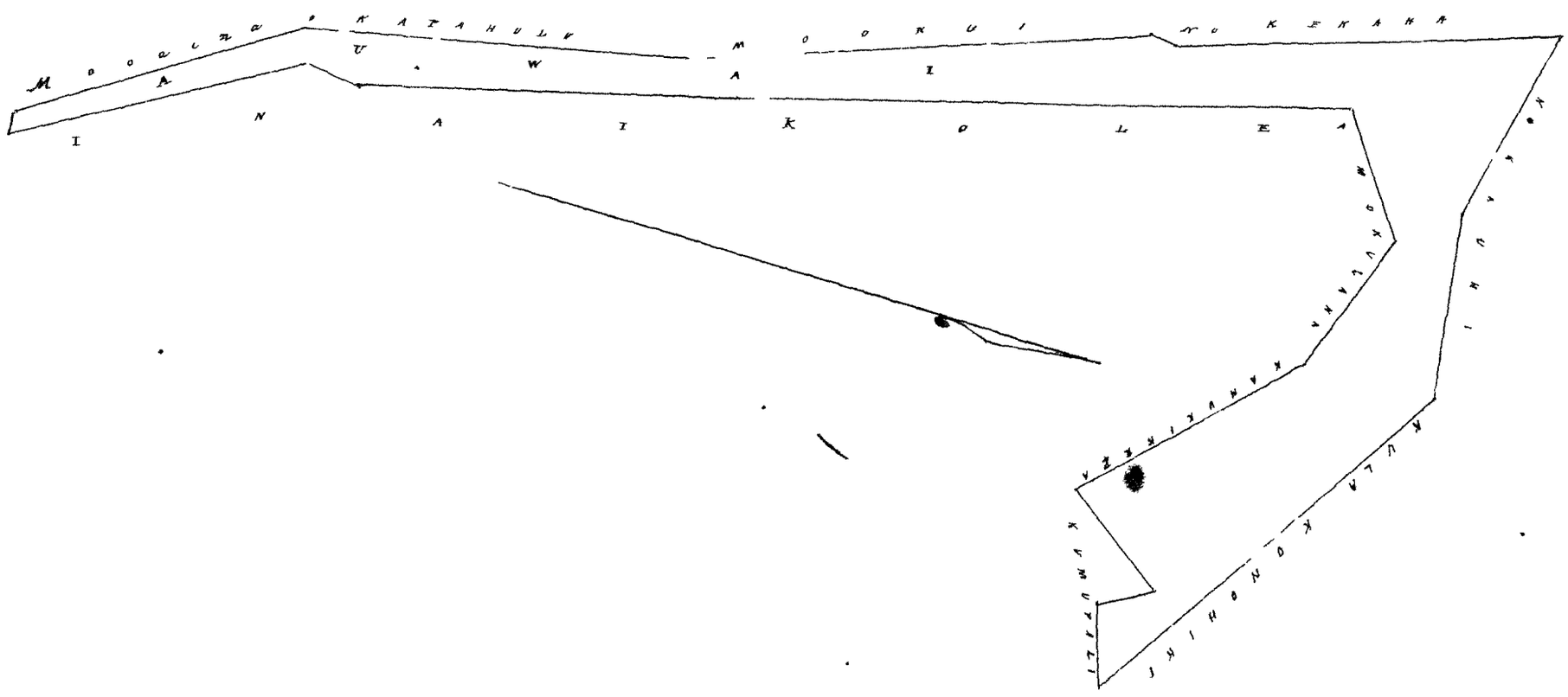
Honolulu, Nov 17, 1851 — Iovanedi I Kekapalahao

Ähu 2.362. Pepehi ma Kahuhelepalaoa — Paha Mamalua Oahu

E moiaina ma ka aumoe iho o ka la o Paha Mamalua Oahu

E hoomaka ma ke kihi akau, a hele ana i Kem 18° Kik i 4 71 kh ma ka palena me Kekaha Kalaiki ahu Kem 7° Kom i 0.33 kh i Kalaiki ahu Kem 15° Kik i 5 87 kh ma ka palena o Moomu Kalaiki ahu Kem 12½° Kik i 4 74 kh ma ka palena o Kapalaiki Kalaiki ahu Kem 12° Kik i 3 56 kh ma ka palena o Kapalaiki Kalaiki ahu Kem 89½° Kik i i 16 kh Kalaiki ahu Ak 30° Kom i 3.80 kh ma ka palena o Pankeleo. Kalaiki ahu Ak 6° Kik i i 6 16 kh Kalaiki ahu K. 15° Kom i 4 74 kh ma ke palena o Kumukahe Kalaiki ahu Ak 15° Kom i 1 ½ kh Kalaiki ahu Ak 57° Kik i 1 80 kh ma ka palena o Kekukuma Kalaiki ahu Kem 70° Kik i 1 91 kh Kalaiki ahu Kem 45° Kik i 3 25 kh ma ka palena o Kumukeleka Kalaiki ahu Ak 39° Kik i 1 60 kh ma ka palena o Kumupaa Kalaiki ahu Kem 30° Kik i 1 ½ kh Kalaiki ahu Ak 70° Kik i i 96 kh Kalaiki ahu Ak 5 ½° Kom ma ka palena Kula i Komokoka Kalaiki ahu Kem 83° Kom i 2 36 kh ma ka palena no Kuula Kalaiki ahu Ak 67° Kom i 2 50 kh a hiki i ka hoomakaia ana 2 Eka 4 ½ loa Anamaka

A Bishop


MOOAUINA O KAIAHULU
MOOKUAI NO KEKAHA
I N A I K O L E A
KAHAKAI
KAHAKAI
KAHAKAI

Aka fanha ka — #6 —

H. L. Lee
S. E. Smith
Wm Robertson
J. Kapaulahao
Lesarpdi

Honolulu, Nov 27 1851

Apana 1907 Puuwa — Mokupuni Waianae, Oahu

Aia kuia mahuna kalaka Mokupuni Waianae, Oahu

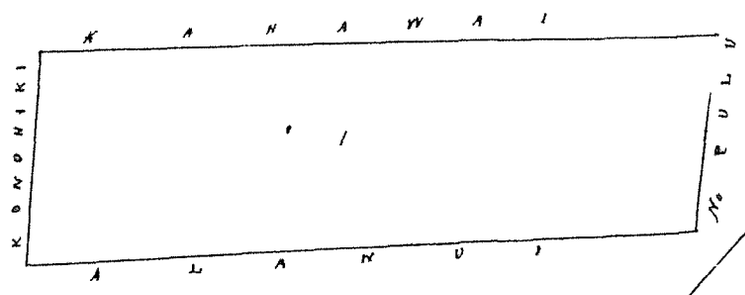
E hoomaka ma ke kihi Hema i kekahi aina ma Kk 38° Kom i 4 50 Ch ma ka palena no Kanaka Malama ahupuaa Kom 81 Kom i 42 44 Ch ma kona aoao Waiulu ahupuaa Kom 30½° Hik i 1 50 Ch ma ka palena i ka Mauka Malama ahupuaa Kk 32° Hik i 14° 20 Ch ma kekahaaoao i ka hoomaka ana. O Eka 2 87½ Ch ka nui

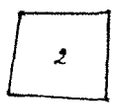
Aft 2 Apana pahale ma Waianae Mokupuni o O

E hoomaka ma ke kihi Hikina i kekahi aina Kk 29° Kom i 3 53 Ch Mauka a aku Kom 66° Kom i 0 96 Ch Mauka a aku Kom 29° Hik i 1 53 Ch Mauka Kk 66° Hik i 0 96 Ch i kekahi aoao i ka hoomaka ana Ke 79/100 Ch Loi ka 6 Eka 3 36 Ch kanaka

Kihapai

Mea ana





Aka fanha — #7 —

H. L. Lee
Wm Robertson
J. Kapaulahao
S. E. Smith
Lesarpdi

Honolulu, Nov 27 1851

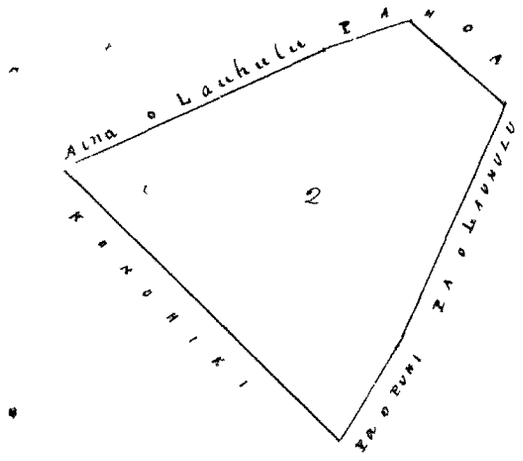
Apana 2951 Elua — ma Kauaiwa — Kahakapa Waianae, Oahu

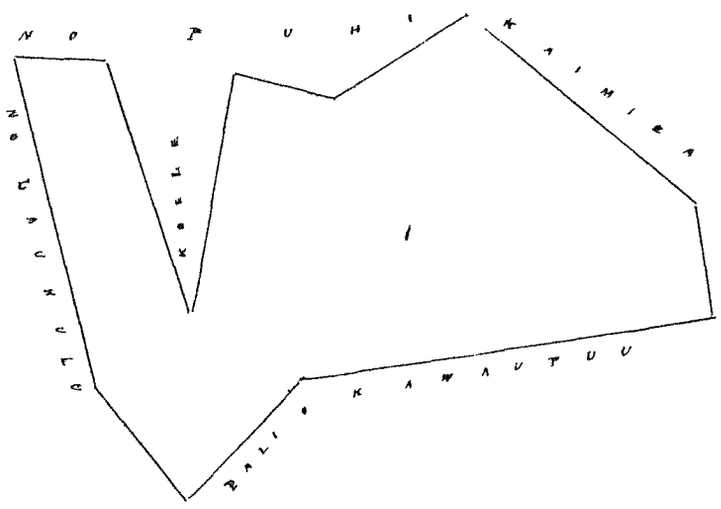
Aft 1 Ke mutanna kuleo o ka ili Kahakapa, Waianae, Oahu

E hoomaka ma ke kihi Hema, e kekahi aina Kk 2° Kom i 1 50 Ch ma ka palena no Puhi Malama ahu Kk 68° Hik. i 2 85 Ch ma ka palena kooki Malama ahu Kk 84° Kom i 2 58 Ch Mauka aku Kk 7½° Hik i 1 05 Ch ma ka palena no Puhi Mauka ahu Kk 5° Kom i 1 ½ Ch Mauka ahu Kk 37½° Hik i 3 2. ma ka pae na ke Kaimua Mauka ahu Kk 77° Hik i 1 15 Ch Mauka aku Kom 12½° Hik i 4 50 Ch Mauka ahu Kom 51° Hik i 1 73 Ch ma ka pali i Kamanpuu Mauka aku Kom 19½° Kom i 1 52 Ch ma ka palena no Lauhulu Mauka aku Kom 5° Kom i 3 58 Ch i loko i ka hoomaka ana 1 Eka 9 43 Ch kanaka

Aft 2 Kuauhau ma kuia mokuai ma Kahapapa E hoomaka ma ke kihi Hik i kekahi aina Kk 6½° Kom i 1 28 Ch ma ka pa o Luhi Mauka, ka Kk 71° Kom i 2 78 Ch ma ka pa o Lauhulu Kuauka aku Kom 6° Kom i 1 31 Ch ma ka palena o Sakiwa Mauka aku Kom 2½° Hik 2 Ch Mauka aku Kk 3½° Hik i 1 20 Ch a loko i ka hoomaka ana Ke 7 92 Ch kanaka loi ka 2 Eka 7 35 Ch kanaka

A. Bishop
Mea ana





Aka fanha — #6 —

H. L. Lee
J. E. Smith
Wm Robertson
J. Kapaulahao
Loanedi

Honolulu, Nov 27, 1851

Oeh 434 Palakiko

Kuiawa, Waikapu, Maui

Ua komaka ana ma ka palakiko maloko o ka Kuaina o Kuaiwa ma Waikapu, Maui.

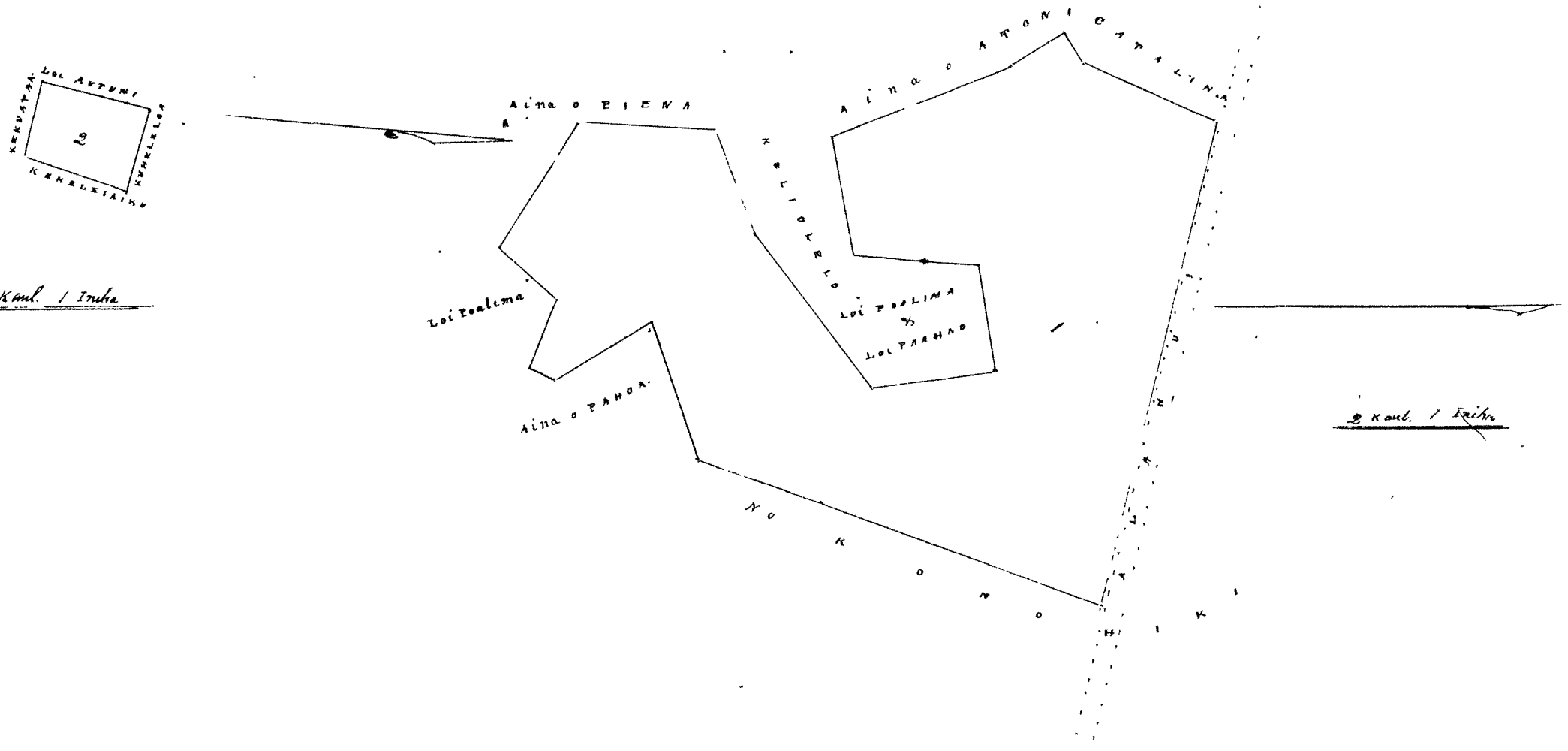
E komaka ana ma ka ʻāpuka mua, puhala o ka ana i ke kihi Hikina Hema o kela ana, e holo ana kou ma ka aoao Akau o ka auwai. Hema 71° Kom 1. 2/100 Kaulh Alaila holo mauaena o kia ana o Lehua a me kela ana, Hik. 32° Hikina 2. 3/100 Kaulh; - Hema 35° Kom 24/100 Kaulh Alaila iho mauaena o ka ea pualima i kapaia o Kuaiwa a me kela Akau 1° Kom 1 5/100 Kaulh. Hema 38 3/4° Kom 1 47/100 Kaulh Alaila holo o ka Akau 38 1/2° Kom 2 14/100 Kaulh - Alaila holo mauaena o ka Piena ana a me kela Akau 1° Hikina 1 83/100 Kaulh Alaila holo mauaena o ki Kekeleiaiku ana a me kela Akau 7° Hikina 24/100 Kaulh Akau 7° Hikina 1 53/100 Kaul Alaila holo iwaena o ua loi pualima & loi paahao a me kela ana Akau 78° Hikina 1 33/100 Kaulh Akau 7° Kom. 1 76/100 Kaulh Hema 78° Kom 1 52/100. ana Hema 1° Kom 1 8/100 Kaulh. Alaila holo mauaena o ka ana o Kekeleiaiku a me kela ana Hema 79° Kom 1 7/100 Kaulh Alaila holo mauaena o ka ana o Aloa Katalina a me kela Akau 20 1/2° Kom. 2 73/100 Kaulh Akau 30° Kom 8/100 Kaulh - Akau 66 1/4° Hikina 3/100 Kaul Akau 18° Hikina 11/100 Kaulh Alaila holo mauaena o ka ana kula o ke Komohiki a me kela Hema 79° Hikina 7 16/100 Kaulh Hema 19° Kom. 6 12/100 Kaulh hiki i kahi o ka komaka i ke ana ana. Eia koi ka ea o kela Ana 5 2/10 Eka

Oe mau loi ehia kekahi o Palakiko - aole i komo iloko oia ʻāpana maluna, aia no ma ka Kuaina o Kuaiwa Eia ke ana ana.

E komaka ana ma ke kihi Komohana Akau o kela ana, e holo ana mauaena o Kekeleiaiku ana a me kela Hema 78° Hikina 1 26/100 Kaulh - Alaila holo mauaena o ka Kekeleiaiku ana a me kela Hema 15 1/2° Kom 1 4/100 Kaulahao alaila holo mauaena o ke Kuapaa ana a me kela Akau 83° Kom 1 Kaulahao alaila holo mauaena o Kekahi loi pupuni a me kela Akau 5° Hikina 1/2° Kaulh Hiki i kahi e komaka'i ke ana ana Eia koi ka ea o kela Ana 1/10 Eka. (Ua like mai ka Palakiko no ke ana ana)

Maia e Kon Gr Robertson

Apelila 1851.



Ike pau ia

$7.—

Gm Robertson
W. L. Lee
J. H. Smith
Loaeda

Honolulu, 1ª Mei A. 1851.

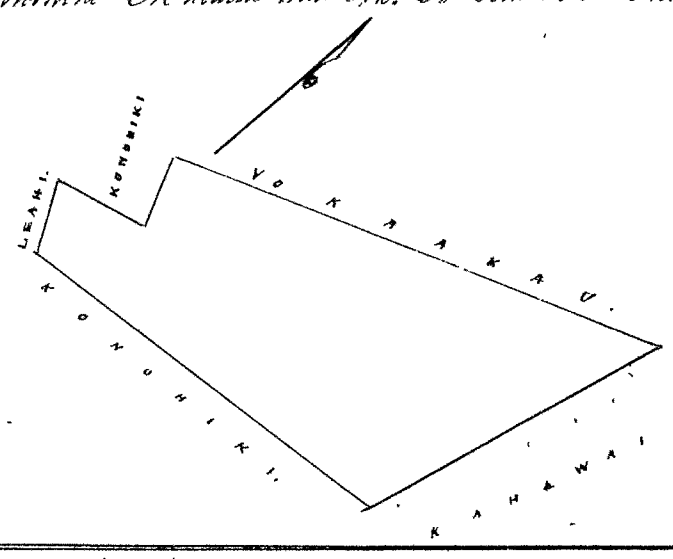
ʻĀpana 2 Kekaulahao

ʻĀpana 2 o Mauna

Honuaula, Kona, Oahu.

Oe moraina o Ammunia ma ke kula Kahumoku, Honuaula, Oahu

E komaka ana ma ke kihi Kom Akau e kela ana Ak 63 1/2° Hik. i 5 46 kk. ma ka palena no Kaakau. Alaila aku Hem 12° Kom i 50 kk ma Kahawai Alaila aku Hem 80 1/2° Kom. i 4 29 kk. Komo aku Ak. 31 1/2° Kom i 0 7ª kk ma ka palena no Peahi Alaila aku Ak 70° Hik i 1.68 kk. ma ka palena no Konohiki Alaila aku Ak. 25° Kom. i 0 82 kk a hiki i ka komaka ana Oe 7 38 kk hainaha



W. Bishop

Hea ina.

Ike pau loa

$6.—

Gm Robertson
W. L. Lee
J. H. Smith
Loaeda

Honolulu, 6 Mei A. D. 1851.

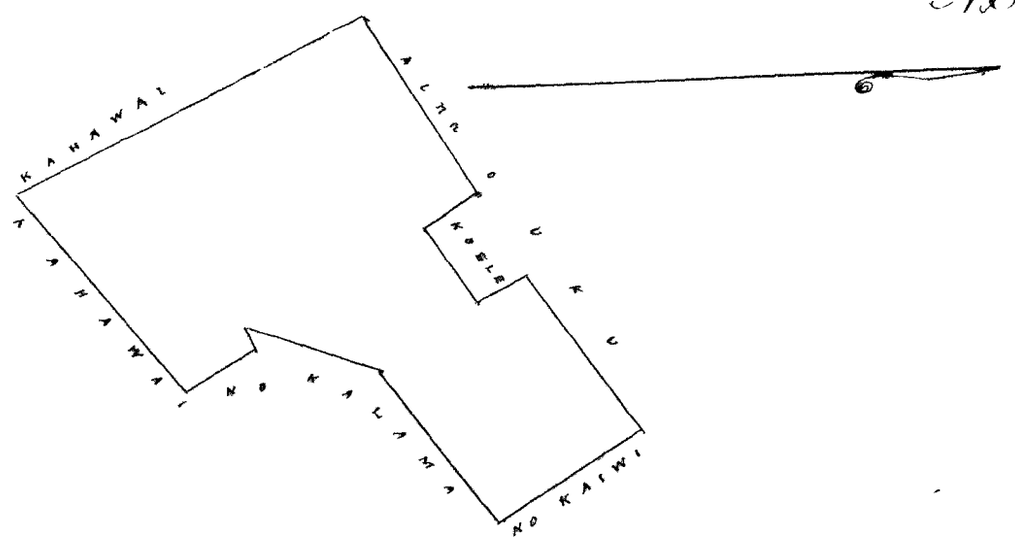
ʻĀpana 2 Kekaulahao

Helu 1343 Fumahi ✓ Homahua Oahu

Ua moana Komoku o Kawaloa Homahua Oahu

E homaka ma ke kihi Komohana e kokoolua Ak 38½° Hik 2 25 kh ma ka palena no Aku Malaila aku Hem 33½° Hik 0 74 kh ma ka palena Koele Malaila aku Ak 56° Hik 1 00 kh Malaila aku Ak 25½° Kom 0 59 kh ma ka palena Koele Malaila aku Ak 5[illegible] Hi 2 10 kh ma ka palena o Aku Malaila aku Hem 3° Hik 1 86 kh ma ka palena no Kauo Malaila aku Hem 56½° Kom 2 10 kh ma ka palena no Kalama Malaila aku Hem 28° Kom 1 50 kh Malaila aku Ak 68° Hik 0 23 kh Malaila aku Hem 20° Hik 0 90 kh ma ka palena no Kalama Malaila aku Hem 52° Kom 3 25 kh ma kahawai Malaila aku Ak 27½° Kom 4 25 kh ma kahawai a kihi o ka homaka ua 1 Eka 5 75/100 kh Homaka

A Bishop
Hoa Aina



Aku ja la 1a

J. Kekaulahao
G.M. Robertson
W. L. Lee
Dr. Smith
Lorene

Honolulu Iune 3. 1851

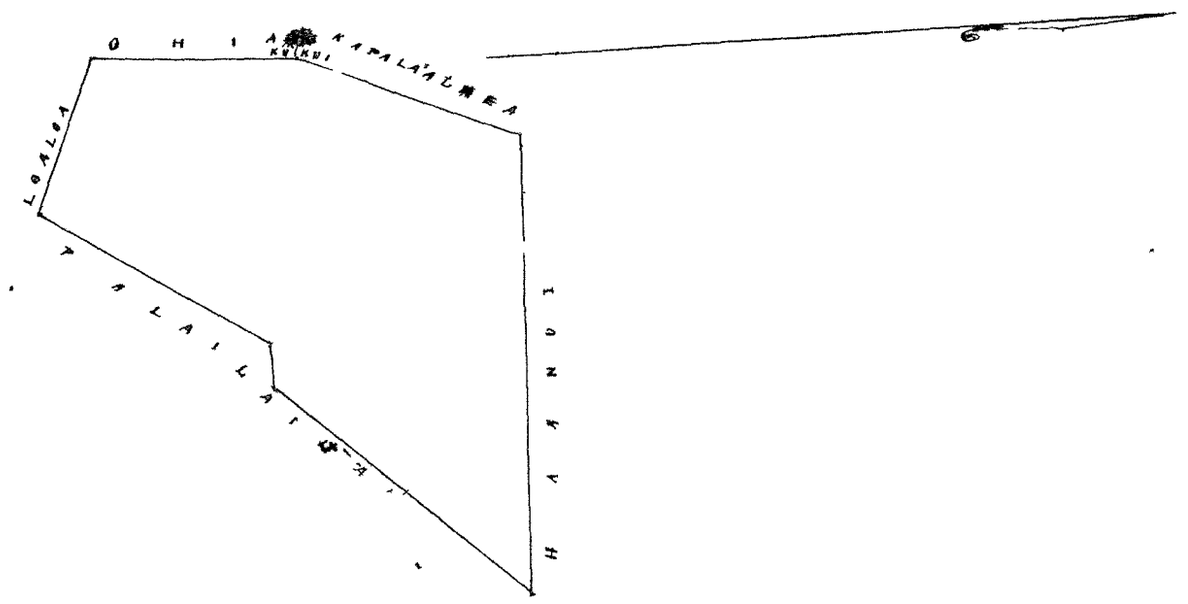
Helu 1343 ✓ John Richardson ma. Waikapu Maui

Mai Apao 1548 Vol 2 mai (ma Kana)

Ke ana ana o ka ana o John Richardson ma Waikapu Maui, o kuhunalaimaka ka inoa

E homaka ana ma ke kihi Komohana o kela ana Hema 1° Hom 4 Kaulh 49½ Kapuai, Hema 67° Hikina 3 Kaulh 20 Kapuai a hele o ka ana o Kapaia o Palaalaha, Alaila hele mauaena o ia ana a me kela ana Ham 32° Hikina 5 Kaulh 54 Kapuai Hem 85° 30' Hikina 64 3/12 Kapuai Ham 38° Hikina 7 Kaulh 9 4/12 Kapuai Alaila hele mauaena o ka ana o Kapaia o Hanawai a me kela Hema 88° 30' Hom 10 Kaulh alaila hele mauaena o Kapalaalaea a me kela Hema 31° 30' Hom 4 Kaulh 20 Kapuai hiki o kahi o homaka o ke ana ana Eia ka Aki o keia ana 6 Eka 1 Rooda 39 Poles

Nana Apao 64



Aku ja la 1a

J. Kekaulahao
G.M. Robertson
W. L. Lee
Dr. Smith
Lorene

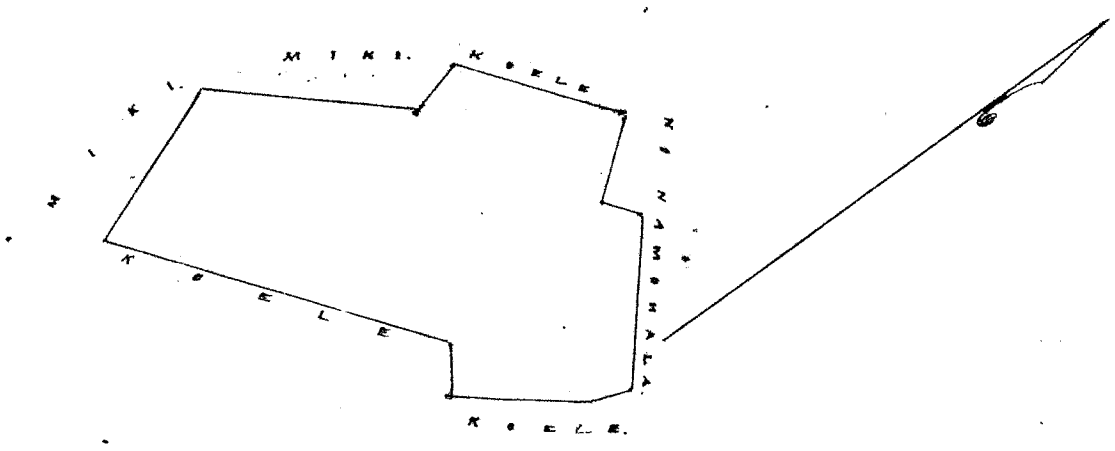
Honolulu Iune 2 1851

Helu 1978 Kormeapule 2 Hem Homahua Oahu

Hoorama o Kauhi aku o ka ehu o Ume Homahua Oahu

E homaka ma ke kihi Hikina e kela ana Ak 51° Kom ua ka palena no Namahaka Malaila aku Hem 50° Kom 0 35 kh Malaila aku Ak 4[illegible]° Kom 1 75 kh Malaila aku Hem 52½° Kom 2 00 kh ma ka palena Koele Malaila aku Hem 12° Hik 0 55 kh ma ka palena mua o Aku Malaila aku Hem 42½° Kom 2 27 kh ma ka palena i mua Aku Malaila aku Hem 21° Hik 1 84 kh Malaila aku Ak 62° Hik 3 83 kh ma ka palena Koele Malaila aku Hem 51° Hik 0 55 kh Malaila aku Ak 39° Hik 1 50 kh ma ka palena Koele Malaila aku Ak 19° Hik 0 47 kh a hiki i ka homaka ana 1 Eka 2 78/100 kh Homaka

A Bishop
Hoa Aina



Aikn pau loa. #6.

G.M. Robertson
Wahine
Pi. Inspt
Loan de
I. Kekaulahao

Honolulu, June 2, 1851.

Hoolu II 106 Ofuki

Waipio, Hawaii.

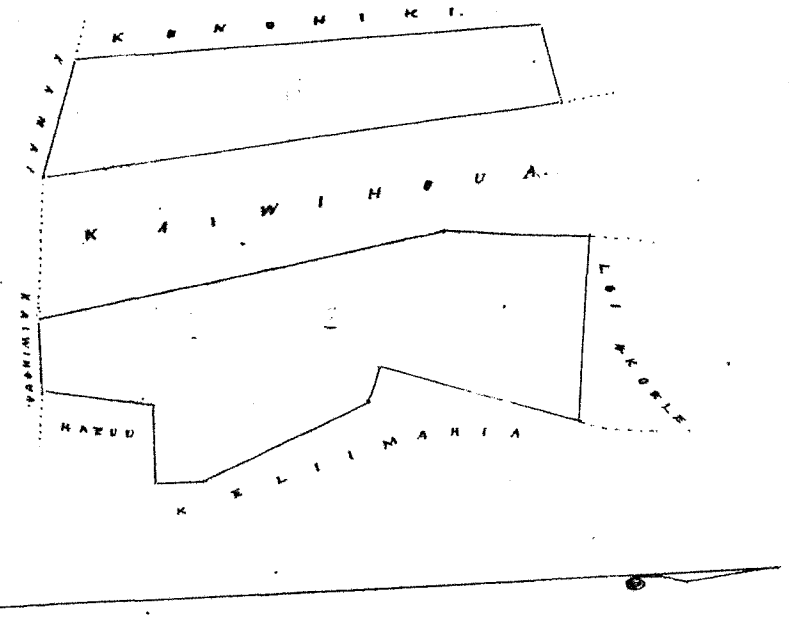
3 Apana ma Japoopoo, Waipio, Hawaii.

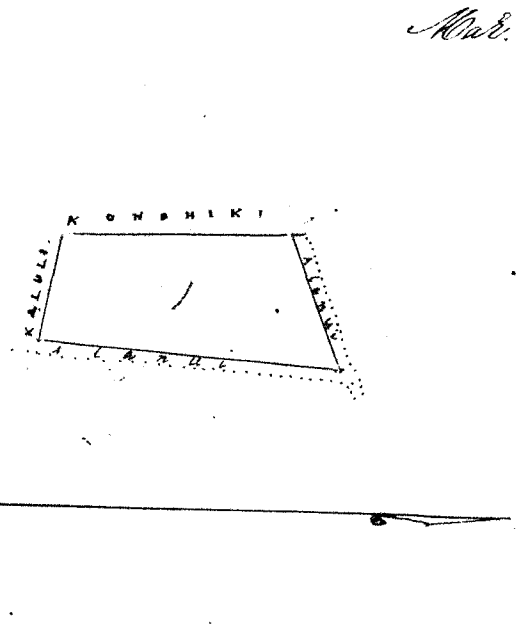
Ap 1. Pahale. E hoomaka ana ma ke kihi Hikina makai a e hele ana Hem. Kom. 3.13 Kaul. ma ke alanui, alaila Ak. 81° Kom. 1.13 Kaul. ma ko Kahiki; alaila Ak. 1° Kom. 2.40 Kaul. ma ko Komohiki; alaila Ak. 70° Hik. 1.52 Kaul. ma ke alanui a hiki ma kahi e hoomaka'i. Ma keia pa 1/3 o ka Eka.

Ap. 2. He 12 Loi. E hoomaka ana ma ke kihi Akau Komohana o keia ma ke kihi Kom. o ka. o ka loi kuele, a e hele ana Hem. 84° Hiki. 1.95 Kaul. ma ka loi o Komohiki; alaila Hem. 18° Kom. 2.20 Kaul. & Hem. 69° Hik. 34 pauku. & Hem. 23° Hik. 1.94 Kaul. & Hem. 51 pauku ma ke Kelemahiai; alaila Ak. 88½° Kom. 86 pauku. & Hem. 13° Kom. 1.15 Kaul. ma ko Kapuu; alaila komohana. 73 pauku & Ak. 8¾° Kom. 4.37 Kaul. & Ak. 3½° Hik. 1.51 Kaul. ma ko Kaiwikoua a hiki ma kahi e hoomaka'i. Ma keia Apana 9/10 Eka.

Ap. 3. 8 Loi. E hoomaka ana ma ke kihi Kom. mauka o pili ana ma ka kulau o Makaku, a e hele ana Ak. 1½° Kom. 4.92 Kaul. & Ak. 79° Hik. 80 pauku ma ky Komohiki; alaila Hem. 6° Hik. 5.50 Kaul. ma ko Kaiwikoua; alaila Ak. 73° Kom. 1.34 Kaul. ma ka pa o Kamai a hiki ma kahi e hoomaka'i. Ma keia Apana ½ o ka Eka.

C. J. Lyons.
Luna ana aina.
Mar. 31, 1851.





Aikn pau loa. #5.

G.M. Robertson
Wahine
Pi. Inspt
Loan de
I. Kekaulahao

Honolulu, June 2, 1851.

Hoolu 10419 L.N. ma

Napoopoo, Waipio, Kamakua, Hawaii

5 Apana ma Napoopoo Kamakua, Waipio, Hawaii.

Ap. 1. 2 Kihale and Kina makii. E hoomaka ana ma ke kihi Kom. Akau e pili ana me ka alanui, a e hele ana Hem. 88° Hik. 3.35 Kaul. & Ak. 12½° Hik. 3. pauku ma ke alanui; alaila Ak. 88¾° Hik. 3.17 Kaul. ma ka pa o Ke kuakini; alaila Hem. 38° Hik. 3.38 Kaul & Hem. 88½° Kom. ~~& 38~~ Kaul. ~~& Hem. 1° Hik. 186 kaul. & Ak. 73½° Kom. 6.20 Kaul.~~ ma ko Komohiki; alaila Ak. 10¼° Hik. 3.15 Kaul. ma ke Kuai a hiki ma kahi e hoomaka'i. Ma kein Apana 2 3/10 Eka.

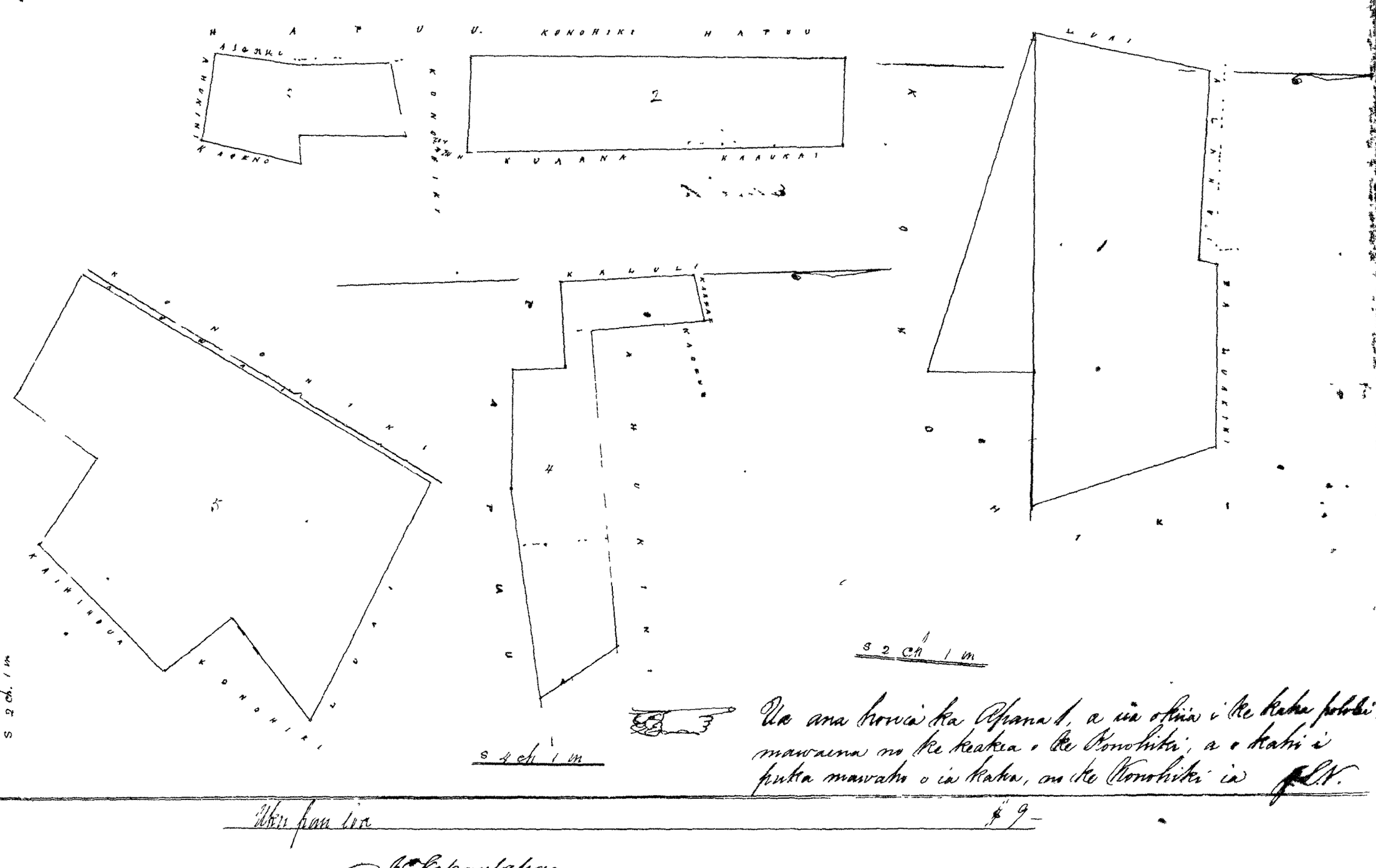
Ap. 2. 18 Loi. E hoomaka ana ma ke kihi Kom. makai, a e hele ana Hem. 2° Hik. 6.56 Kaul. ma ko Kapuu & Komohiki; alaila Hem. 5½° Hik. 1.65 Kaul; alaila Ak. 1° Kom. 6.56 Kaul. ma ko Kuaana & Kaaukai; alaila Ak. 88½° Kom. 1.65 Kaul. ma ko Kaiwikoua a hiki ma kahi e hoomaka'i. 1 1/12 Eka.

Ap. 3. Pahale & 2 Loki. E hoomaka ana ma ke kihi Kom. mauka o ka pa, a e hele ana Ak. 7½° Hik. 1.53 Kaul. & Ak. 2° Kom. 2.66 Kaul. ma ke alanui; alaila Ak. 77° Hik. 1.30 Kaul. ma ko Komohiki; alaila Hema 1.81 Kaul.; alaila Hem. 13½° Kom. 1.31 Kaul. ma ko Kaaeno; alaila Ak. 81° Kom. 1.54 Kaul. ma ko Ahukini a hiki ma kahi e hoomaka'i. ½ Eka.

Ap. 4. 18 Loi & kuula. E hoomaka ana ma ke kihi Kom. Hema e pili ana me ka pa o Papau, a e hele ana Hem. 87½° Hik. 1.12 Kaul. & Ak. 34° Hik. 7.32 Kaul. ma ko Papau; alaila Ak. 32° Kom. 3.20 Kaul. alaila Hem. 87½° Kom. 11.00 Kaul & Ak. 2° Kom. 3.92 Kaul. ma Ko Ahukini alaila Hem. 79½° Kom. 1.65 Kaul. ma ko Kaaeae. Alaila Hem. 1° Hik. 4.60 Kaul. ma ko Kalili alaila Hikina 2.95 Kaul. & Hem. 1.87 Kaul. ma ko Papau a hiki ma kahi e hoomaka'i. Maloko o keia Apana 4½ Eka.

No. 5 10 Ap. E hoomaka ana ma ke kihi o Kaa i kahi ana me ke Kai, a e holo ana ma ke Komo 32° Hik 72 kaul ma ka aina, kaula kona 60° Hik 2 81 kaul a Ak 37° Hik 1 78 kaul a Komo 55° Hik 2 80 kaul a hiki ka Konohiki, alaila Ak 46½° Hik 3 07 kaul a hiki ka Kauwhena, alaila Ak 37° Kom 1 70 kaul a Ak 52¾° Hik 2 25 kaul ma ke Konohiki, alaila Ak 62° Kom 4 70 kaul ma ke Kai a hiki ma kahi e hoomaka'i o Ka ia o Kona 2 7/8 Eka

(G. P. Young
Luna ana aina
Mar 31, 1851



Ua ana hou ia ka Apana 1, a ua oki ia i ke kahe polohi mawaena no ke Keakea o ke Konohiki, a o kahi i puka mawaho o ia kaha, no ke Konohiki ia

(L. T.

Ilkin pau ia

9

(S. Kekauluhao
(Wm Robertson
(Peter Young
(Joanela

Honolulu o Iune 2. 1851

Helu 1. 242 Kuana

Poloko, Kohala, Hawaii

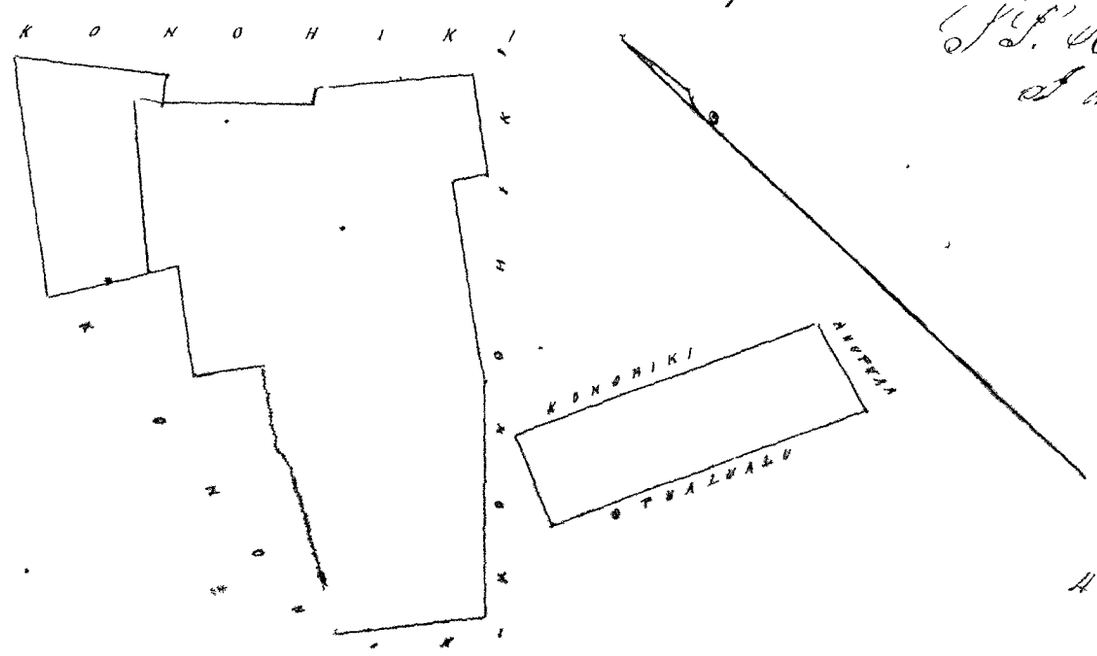
(Ua (Poloko, Kohala, Hawaii

(Apana 1. Mahele pua e kuhi pasa ma o aneli E hoomaka ma ke kihi Hikina mahu o keia pahi a, a e holo Ka 40 Ko. 54 Pauku a hiki i ke kihi ua kee mauna kapono Luna. Akau 18 Pauku alaila Ke 37½° Ko 1 Kaul 11 Pauku a hiki anahua Ke 45½° Ko 1 29 Kaui a hiki i ke Kihi Ke Ek mauka. Akau 50° Kom 82 Pauku ma ka aoao mauka a hiki i ke kihi Ak 28° Hi (ma 33 Pauku, mauka o 5 a pili e ka ha ma 1 Kaul pili e ka pa ma 1 23 Kaui mauka 1 Hi mauka 1 Hi 35 pili e ka pa) ma ka pa e holo ai a hiki i ke kihi ke i 12 Kaul. Alaila Ak 37½ Hi 62 Pauku kihi e Ak 39° Ko 14 Pauku a hiki e ka pahale kula, Ak 39° Hi 89 Pauku ma ka pahale kula Ke 30° Hi 16 Pauku ma ka pahale kula a hiki i pahi komo loko o ua pa. Ke 46° Hikina 83 Pauku a hiki i kahi mauka mauka 1 Ke 75 Pauku kihi Alaila Ke 49° Hi 87 Pauku a hiki i kahi i hoomaka ai, (1 ia o Apana 142 Anana 35 Kapuai

(Apana 2 (Ina mahai Kalo ma ka Aoao o Kai (E hoomaka ma ke kihi Hik mauka o keia e pili ana me ke kihi Hik makai o ka Apanahalu mauka o kuauna o ka Loi no Kalua, a e holo Ak 17¾° Ho 2 Kaul 9 Pauku ma Mauka a hiki i ke kihi Ke makai. Alaila Ak 63° 30 Ho 7 Kaul 5 Pauku e moku ana ma ka Loi ma ke Konohiki a hiki i ke kihi Ko makai o keia e pili ana me Kapuna Alaila Ke 23½° Ko 9 08 Kaul ma Kapuna o ke Ehupuaa a i ke kihi loko o ka Loi Ke 65½° Ho 1½° Kaul ma ke Konohiki (Kai a hiki anahua. Ke 63¼° Hi 5 22 Kaul ma ke Apanahalu a hiki i kahi i hoomaka'i (Ua ia (Apana 1 Eka 583 Anana 8 Kapuai.

(Poloko, Kohala
(Mar. 10, 1851

(S. F. Kalama
(Ana



12 2 C 8

(Kauhaa Enika.

Aha 'ana 'ia

Wm. L. Lee
Wm Robertson
J. H. Smith
Lorrin Andrews

Honolulu, June 13, 1851.

Helu 920 John Richardson & Co. Waikapu, Maui.

Pepa 1.

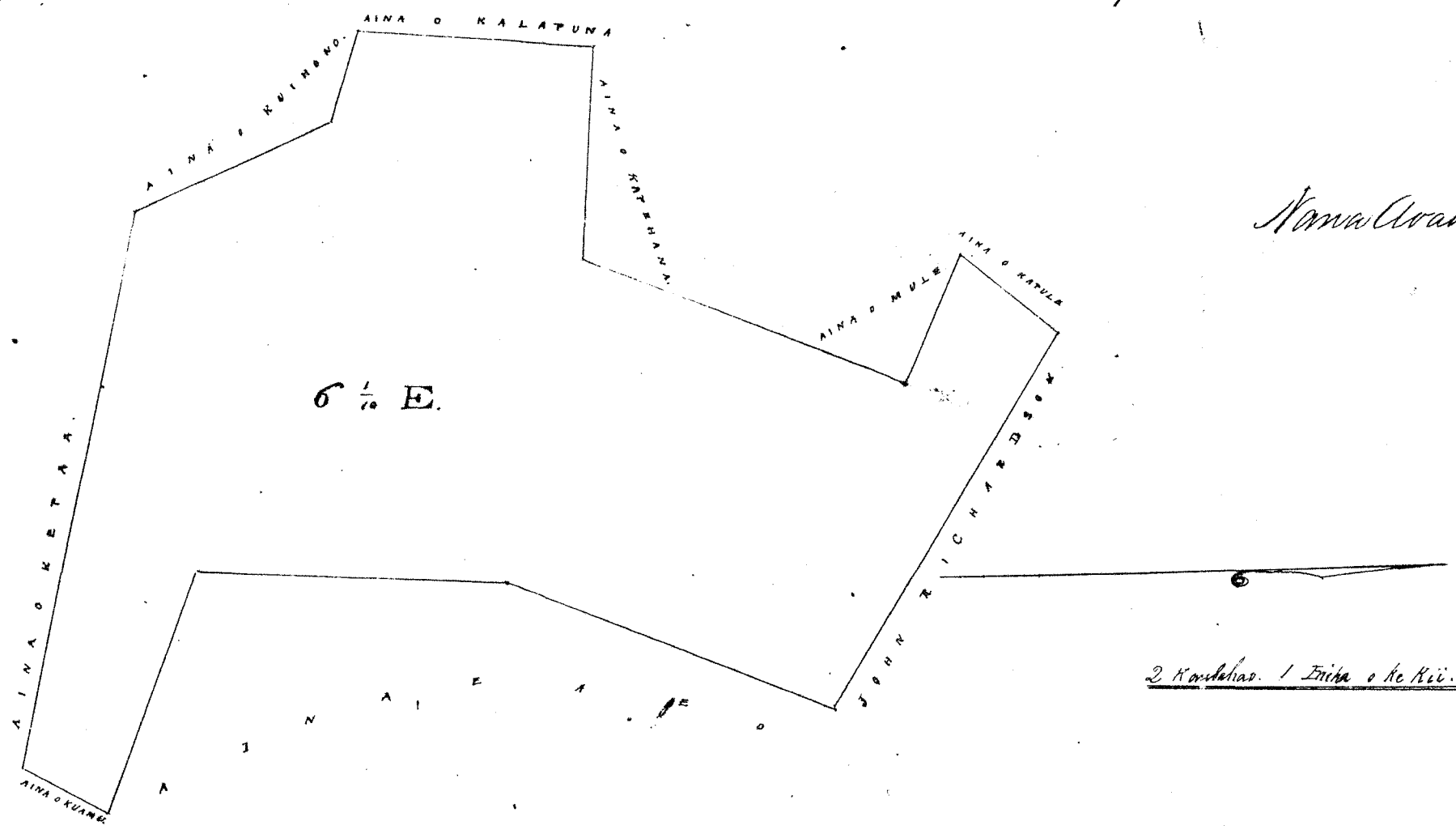
Mai Aoao 61. maj

Ua hoike ka Kakauolelo nei ke ana ana i kekahi Apana aina o John Richardson & Co. ma Waikapu, Maui.

E hoomaka ana ma ka puhala e ku ana i kekahi kiai Kikina o keia aina, e holo ana kai mawaena o ka aina o John Richardson i apaia o Kuhinialaimaka a me keia aina i ka Hema 2° Kom. 1 Kanl. Hema 68° Kikina 3 36/100 Kanl. a kiki i ka aina o Kuamu; alaila Hema 29° Kom. 1 2/100 Kanl. a kiki i ka aina o Kepau; alaila holo mawaena o ia aina a me keia i ka Akau 75½° Kom. 7 55/100 Kanl.; Akau 21° Kom. 2 83/100 Kanl. alaila holo mawaena o ka Kuikono aina a me keia Akau 74° 30' Kom. 1 19/100 Kanl.; alaila holo mawaena o ka Kulapuna aina a me keia i ka Akau 5° Kikina 3 Kanl. alaila holo mawaena o Ki Apana aina a me keia Hema 67 15/100 Kikina 2 8/100 Kanl. Akau 22° 30' Kikina 1 56/100 Kanl. alaila holo mawaena o Ko Moku aina a me keia Akau 65° Kom. 1 8/100 Kanl. alaila holo mawaena o ka Kapule aina a me keia Akau 40¾° Kikina 1 27/100 Kanl. alaila holo mawaena o kekahi aina o John Richardson a me keia Hema 62° Kikina 3 8/100 Kanl. Hema 23½° Kom. 4 15/100 Kanl. kiki i kahi i hoomaka'i ke ana ana. Eia kai ka ili Keia aina 6 7/10 Eka.

Apana e John Richardson

Aperila 1851.



Nana Aoao 718.

2 Kanalahao. 1 Eiehu o ke Kii.

Aha 'ana 'ia

Wm. L. Lee
Wm Robertson
J. H. Smith
Lorrin Andrews

Honolulu, June 13, 1851.

Helu 4713 Kahoe. Mapulehu Molokai.

Apana 1. Loi no Kahoe, Mapulehu, Molokai.

E hoomaka ma ke kihi Kom. Akau o keia ma ka Leomii pili ana me Kanai a e holo Akau 61½° Hi. 78½ pak. ma ka Kanai; alaila Hema 25¼° Hi. 69½ pak. ma ka Moo; alaila Hema 18¼° Hi. 51 pak. ma ka Moo, alaila Ak. 5°½° Hi. 46½ pak. ma ka Moo; alaila Ak. 58½° Hi. 28 pak. ma ka Moo, alaila Hema 29 3/4° Hi. 48 pak. ma ka Kainapau; alaila Hema 53 3/4° Kom. 30 pak. ma Ka Kanai; alaila Hema 65½° kom. 1 Kanl. 28 pak. ma ka Kanai; alaila Ak. 27° Kom. 44½ pak. ma ka Moo, alaila Ak. 63 3/4° Hi. 44 pak. ma ka Leomii; alaila Akau 21° Kom. 46 pak. ma ka Leomii; alaila Hema 68° Kom. 48 pak. ma ka Leomii a alaila Ak. 22 3/4° Kom. 60 pak. ma ka Leomii a kiki i kahi i hoomaka'i. Ma ia Apana 175 Anana.

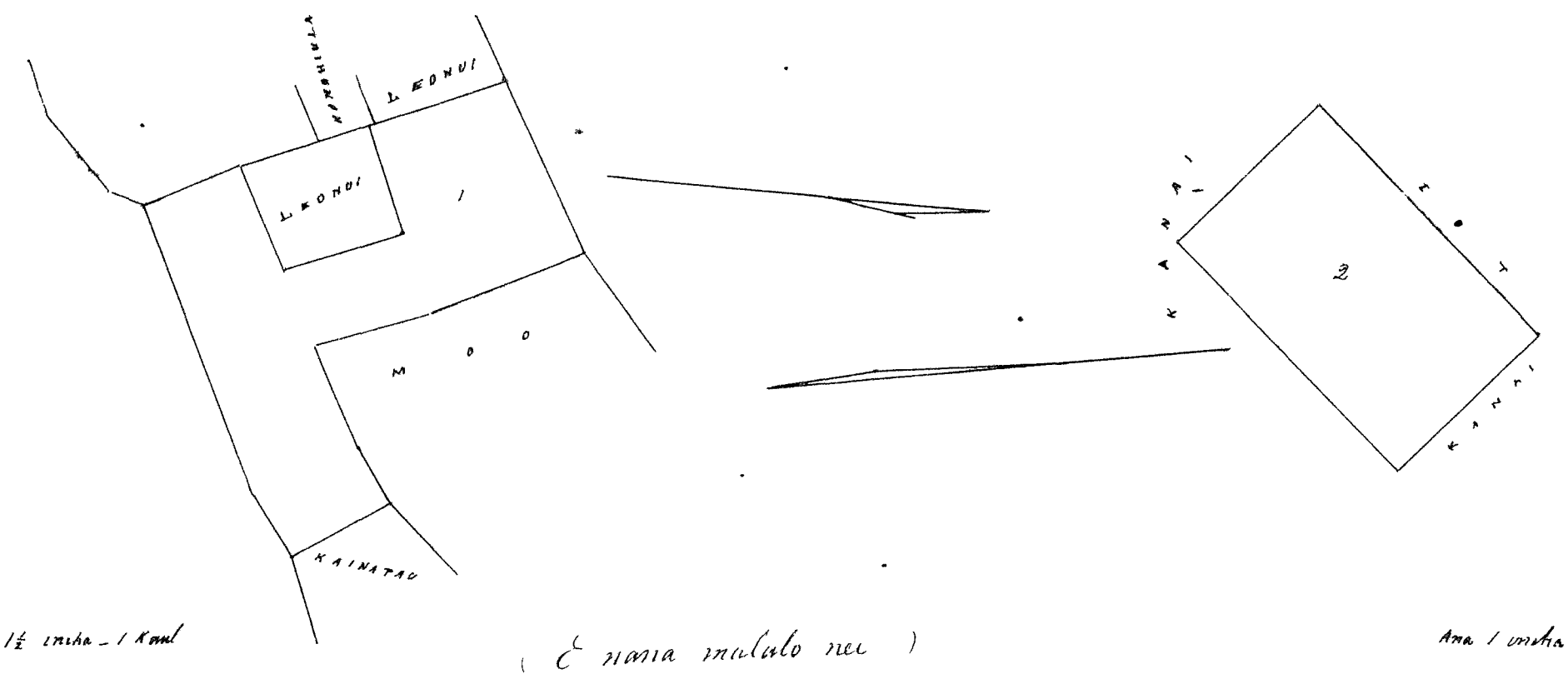
Aneina Janualy 29, 1851.

Apana 2. Pahale.

E hoomaka ma ke kihi Hema o keia ma ka lii a holo Ak. 39° Kom. 1 Kanl. 25 pak. ma ka Kanai; alaila Ak. 51° Hi. 2 Kanl. ma ka Kanai; alaila Hema 39° Hi. 1 Kanl. 25 pak. ma ka Kanai; alaila Hema 51° Kom. 2 2 Kanl. ma ka lii a kiki i kahi i hoomaka'i. Ma ia Apana ¼ Eka.

R. W. Meyer
Surveyor

Janualy 15, 1851.



Ana 1½ ineha – 1 Kaul

(E nana malalo nei)

Ana 1 ineha 1 Kaul

Uku pau loa $5–

J. Kekaulahao
Wm Robertson
H. Lee
S. J. Smith
Lowell

Honolulu, Iune 13 1851

Helu 4713 Hawaii

Kapuahi Moloka

Hana 1 Kula E Koomaka ma Ke Kihi Komohana Akau o Keia ma ko Kauai, a e Kiko Hema 39½° Hik 17 Kaul 63 paka ma ko Hema ma ko Apuna Alanui Hema 16¼° Kom 2 Kaul 17 pak ma ko Apuna, Alaila Hema 32⅝° Hik 7 Kaul 61 pak ma ko Apuna Alaila Akau 2¾° Hik 2 Kaul ½ pak ma ko kuauna Alaila Akau 33° Kom 3 Kaul 30 pak ma ko Apuna Alaila Akau 4-7½ Hik 2 Kaul 35 pak ma ko Apuna, Alaila Akau 3° Kom 5 Kaul 77 pak ma ko Apuna Alaila Akau 18¾° Hik 2 Kaul 44 pak ma ko Apuna Keia Hik 16° Kom 10 Kaul 20 pak ma ko Kihi Alaila Akau 60° Kom 8 Kaul 40 pak ma ko Kihi Alaila Hema 34¼° Kom 6 Kaul ma ko Kihi a hiki i Kahi o Koomaka o Ka ua Hana 15 Eka 177½ Kwana

Hana C. M. Meyer
Maraki 20, 1851

1755 N
303
15E 177
15E 655

A L A N U I

K A N A I

P A L A U N I

Uku pau loa $10–

J. Kekaulahao
Wm Robertson
H. Lee
S. J. Smith
Lowell

Honolulu Iune 13 1851

Helu 632 Wawae 1 Ae 1781 4 Kapuahi Moloka

Kuia no Wawae, Kapuahi o Moloka

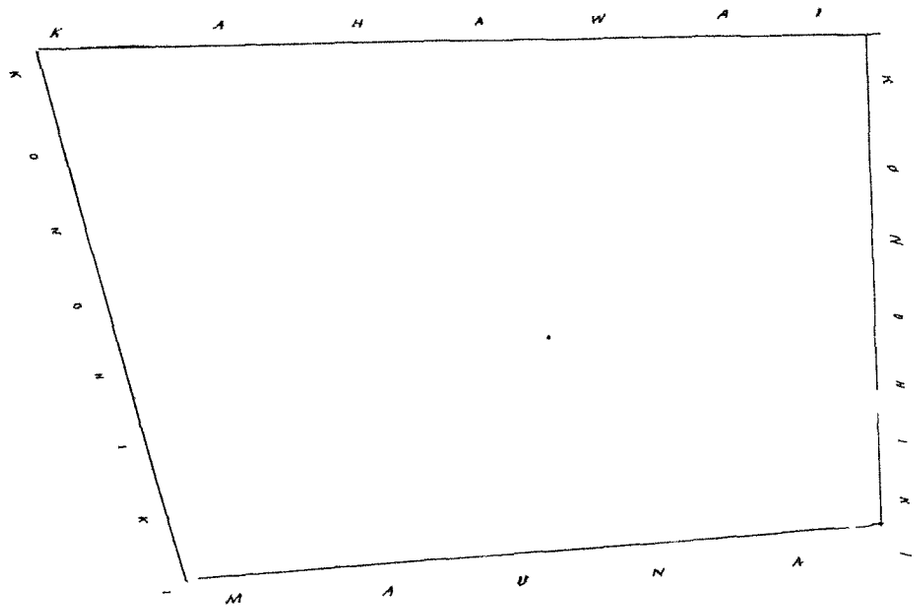
E Koomaka ma Ke Kihi Kom o Kik o Keia ma ko Alanui, a e Kiko Akau 81½° Hik 2 Kaul 64 pak ma ko Konohiki Alaila Kom 2 Hik 2 Kaul 75 pak ma ko mauna Alaila Hema 6¾° Kom 2 Kaul 95 pak ma ko Konohiki Alaila Akau 8° Kom 4 Kaul 55 pak ma ko aumoi a Kihi o Koomaka i Kai ua Apana 1 Eka 159 Kwana

J. H. Meyer
Hilo Oahu

Hilo, Hawaii, April 1, 1851

E nana i ka aoao 66)

66



(Emana ka Aina 67)

1 Inika = 1 Kanaka

Ahupuaa — Moku — #4

Wm Robertson
Wahee
Jr. Smyth
Surveyor

Honolulu June 13 1851 — Loania de — I Kekaulahao

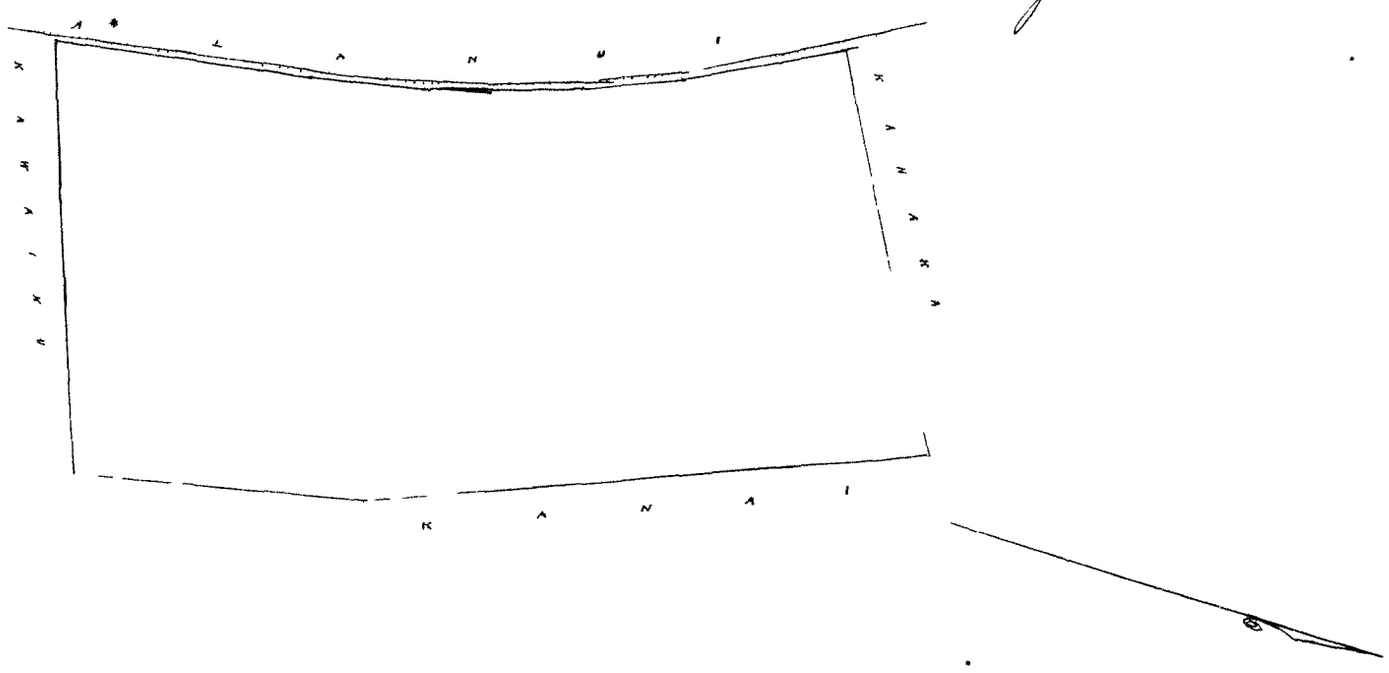
Olelo 1192 Kuleana — Kapuaiwi Kohokau

Aina kuia no Landiana ma Kapukehu Molokai

E hoomakaia ana ke kihi ma kai o Kahaka puka ma ke kaua a Kalo 0 Nena 33 0 Elk 3 Kaul 3 pak ma ke kaua Mauka Nena 12½ 0 Elk 1 Kaul 57 pak ma ke kaua aala 0 Nena 69 3/4 0 Kom 1 Kaul 26 pak ma ke kaua Mauka Ak 10 Kom 2 Kaul 30 pak ma ke kaua Mauka Ak 25 Kom 1 Kaul 91 pak ma ke kihi a Kalo o Kamaka o Kaua Kapuna 1 Ola

(+) Wm Meyer
Surveyor

Honolulu 20, 1851



Ahupuaa — Moku — #5

Wm Robertson
Wahee
Jr. Smyth
Surveyor

Honolulu June 13, 1851 — Loania de — I Kekaulahao

Olelo Hawaii — Kapuaiwi Kohokau

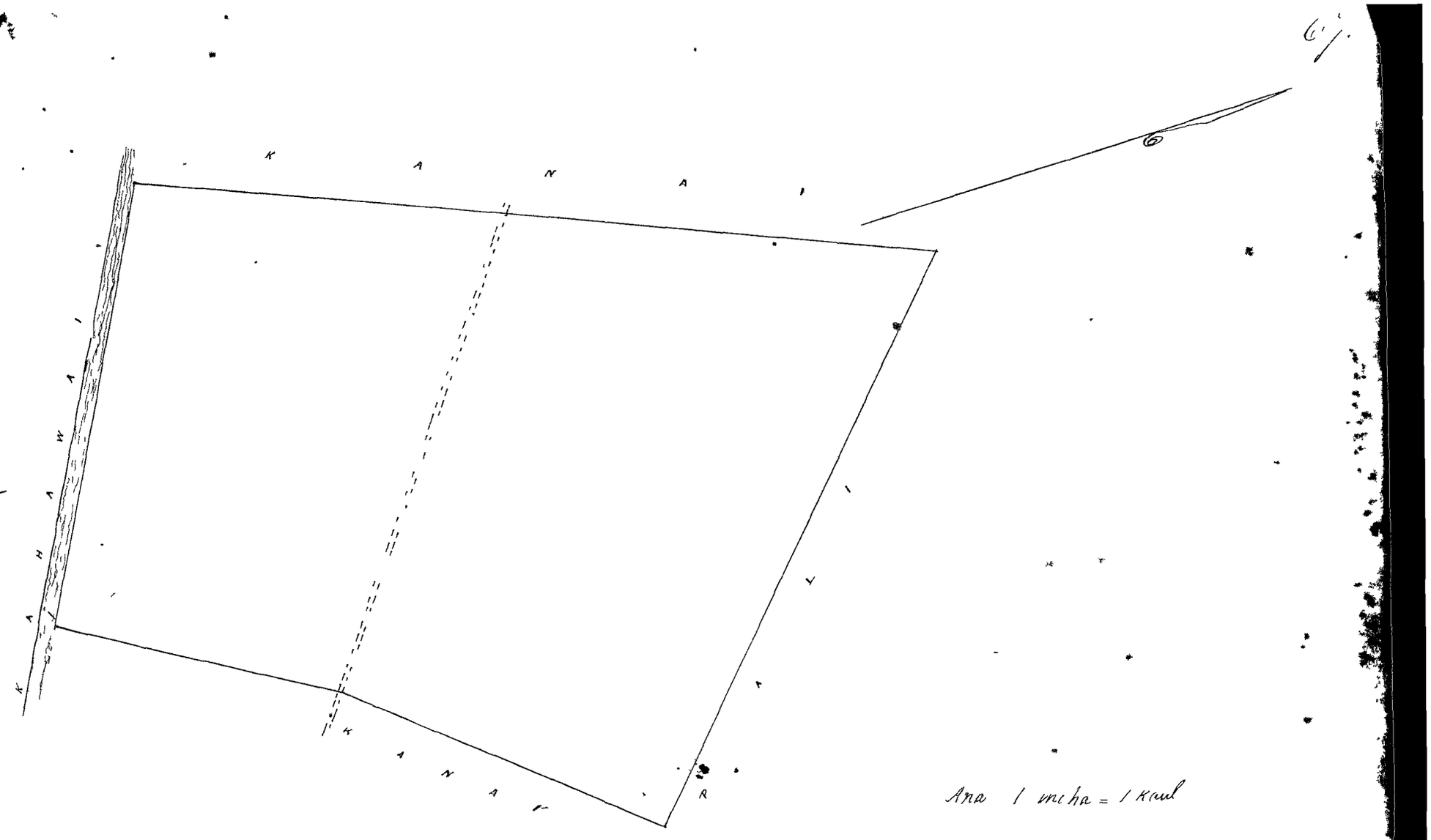
Aina no ke kuleana ma Kapukehu Molokai

E hoomaka ana ke kihi ma kai o Kekaha ma kukuna pohaku ana me kaua, a o Kalo o Nena 33¾° Elk 2 Kaul 50 pak ma ke kaua Mauka Nena 46½° Kom 4 Kaul 62 pak ma ke kaha Mauka Nena 22½° Kom 3 Kaul 15 pak ma ke mumu Mauka Nena 62° Ko 3 Kaul 28 pak ma ke kahawai Mauka Ak m 30½° Hema 2 Kaul 2 pak ma ke Kapuna a kihi a kaha o Komaka o Kaua Kapuna Ola

(+) Wm Meyer
Surveyor

Honolulu 20, 1851

(Emana ma kela aoao 67 o ke Kumu)



Aupuni pauku 6.—

J. Kekauluhao
Gm Robertson
W. L. Lee
S. E. Smith
Joanela

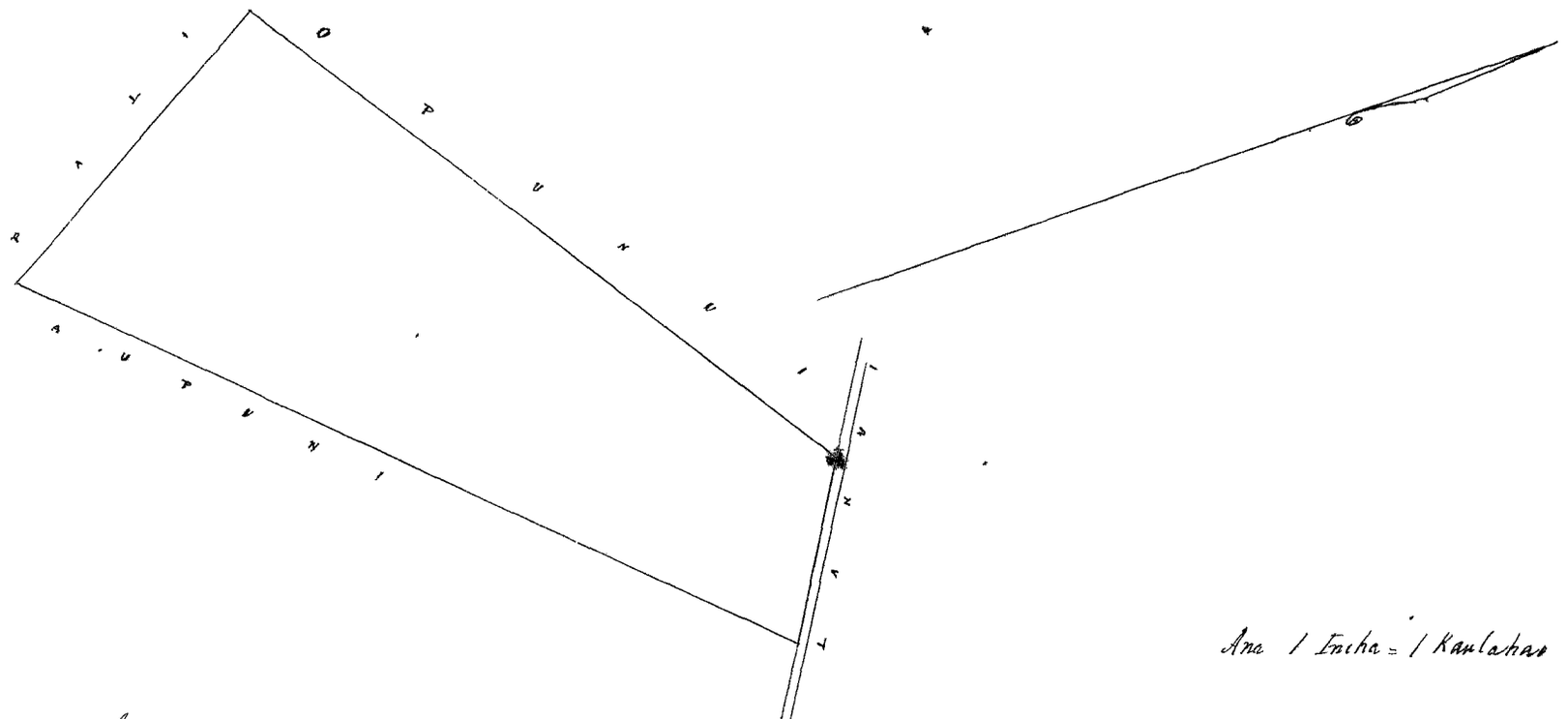
Honolulu Iune 13 1851

Helu 2632 Wawae 5. ke 1784 Mapulehu, Molokai.

(Ana no Wawae Mapulehu, Molokai

E hoomaka ana ke kahi 96 Kona Akau i kua ma ka Aupuni pali ana ma ke alanui, a e hele Akau 59° Kom 67 pak ma ke alanui. Alaila Hema 56° Kom 2 Kaul 70½ pak ma ka Opuu Alaila Hema 31½° Hik. 1 Kaul 35 pak ma ka pali Alaila Akau 43¼° Hik 3 Kaul 15 pak ma ka Aupuni a puka i kahi i hoomaka i Ua ia Apana 769 Anana

1784



(E nana i ka Aoao 65)

Aupuni pauku Aole Aku p3.—

J. Kekauluhao
Gm Robertson
W. L. Lee
S. E. Smith
Joanela

Honolulu Iune 13, 1851.

Helu 3661 B Wauku 1 ke [illegible] Mapulehu, Molokai.

(Ana no Wauku Mapulehu – Molokai

Ap 1. Kula – E hoomaka ma ke kihi Kom Hema o kela ma ka Kuaau a i hele Akau 65 ¾° Hik 1 Kaul. 51 pak ma ka Kuaau alaila Ak. 29 ¾° Kom 59 pak ma ka Kuaau Alaila Akau 47½° Hik 29½° pak ma ka Kuaau Alaila Akau 46½° Kom. 38½ pak. ma ka Kuaau Alaila Hema 34½° Kom 1 Kaul 18 pak ma ka Kuaau alaila Hema 32° Hik 38½ pak ma ka Kuaau. Alaila Hema 38 ¾° Kom 48 pak ma ka

68

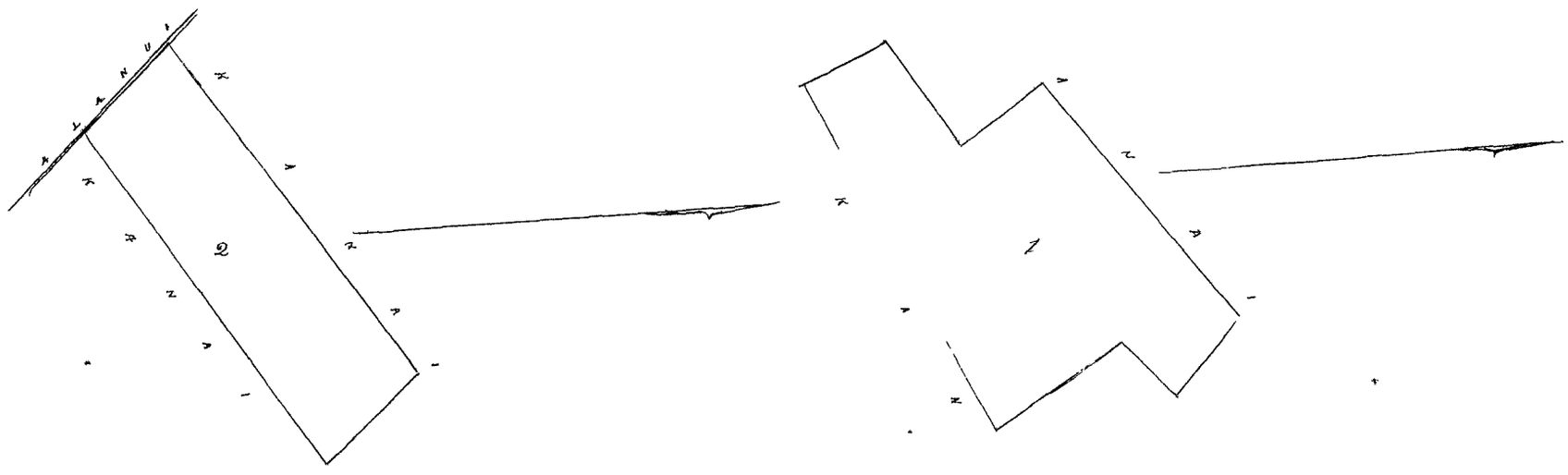
Kanaa Aula, Hema 23½° Hik 34 pak ma ko Kanaa a hiku i kahi i koomaka'i Ma ua Apana 141 5/10 Anana

Apana 2 Eha Kula ma Manuka ma Mapulehu, Molokai

E koomaka ma ke Kihi Kim Hema o kela ma ke alanui, a e holo Akau 59½° Hik 3 Kaul 17 pak ma ko Aupuni Aula Akau 39¼° Kom 1 Kaul 1 pak Aula Hema 58¾° Kom 3 Kaul 18 pak ma ko Aupuni Aula Hema 41° Hik 92 pak ma ko Aupuni a hiku i kahi i koomaka'i Ma ua Apana 37 1/2 Anana

R W Meyer
Surveyor

Malaka 20 1851



Ana 3/4 Inika = 1 Kaul

Ana 1/2 Inika 1 Kaul

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Hoku pawhaa Aole Hoku

G M Roberton
W L Lee
C. H. Smith
Lorrin
J. Kekauluhao

Honolulu Iune 13, 1851

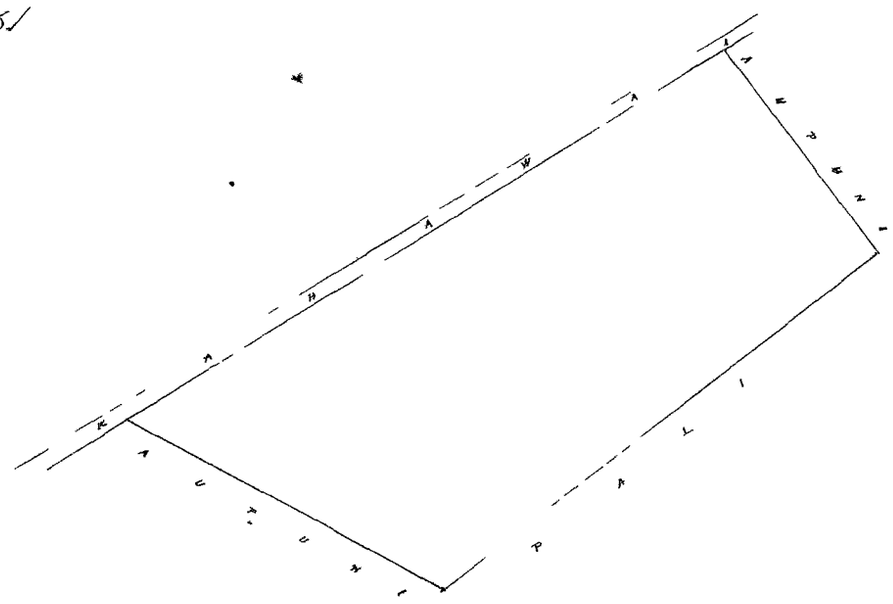
Helu 4169 Kakau Je 174 V 4 Mapulehu Molokai

Apana kuia, no Kakio ma Mapulehu Molokai

E koomaka ma ki kihi Komohana Akau o kela ma ke Kahawai pili ana me Aupuni a e holo Akau 48¾° Hik 1 Kaul 36 pak ma ko Aupuni Aula Hema 42° Hik 2 Kaul 95 pak ma ko Pali Aula Hema 23¾° Kom 1 Kaul 90 pak ma ko Pali Aula Akau 36½° Kom 3 Kaul 78 pak ma ke Kahawai a hiki i kahi i koomaka'i i Ma ua Apana 620 1/10 Anana

R W Meyer
Surveyor

Malaka 20, 1851



Ana 1 Inika 1 Kaula

Page 174 V 43
& 631 7 Patented
June 1861

Hoku pawhaa Aole Hoku

G M Roberton
W L Lee
C. H. Smith
Lorrin
J Kekauluhao

Honolulu June 13, 1851

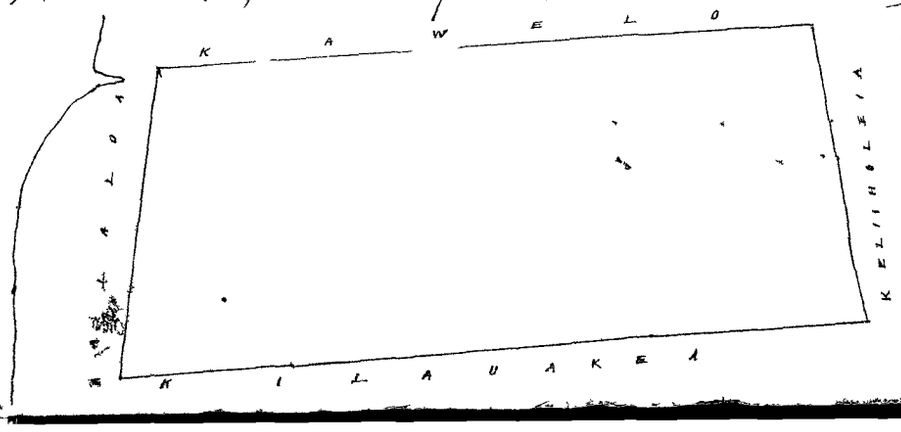
Helu 3661 Moo Mapulehu Molokai

Apana ma Moo ma Mapulehu Molokai

E koomaka ma ke kihi Akau malalo o kela ma ka ama o Kelikolea pili ana me Kawelo a e holo Hik 26¼° Ak 4 Kaul 98 ¾ Pak ma ko Kawelo Aula Hk 14½° Ak 2 Kaul 22 Pak ma ko Alaka Aula Hk 26½° Kom 5 Kaul 42 pak ma ko Aikanaka Aula Hk 58° Kom 19 pak ma ko Kelikolea Aula Hk 59° Kom 1 Kaul 95 pak ma ko pela m, a hiki i Kahi i koomaka'i i Ma ua Apana 1 Helu 101 Anana

R W Meyer
Surveyor

Noemaba 15, 1850



(Emana Aoao 282 V 4)

Uku pau loa — $5—

J Kekaulahao
Gm Robertson
W. Lee
D. H. Smith
Louisi

Honolulu June 13 1851

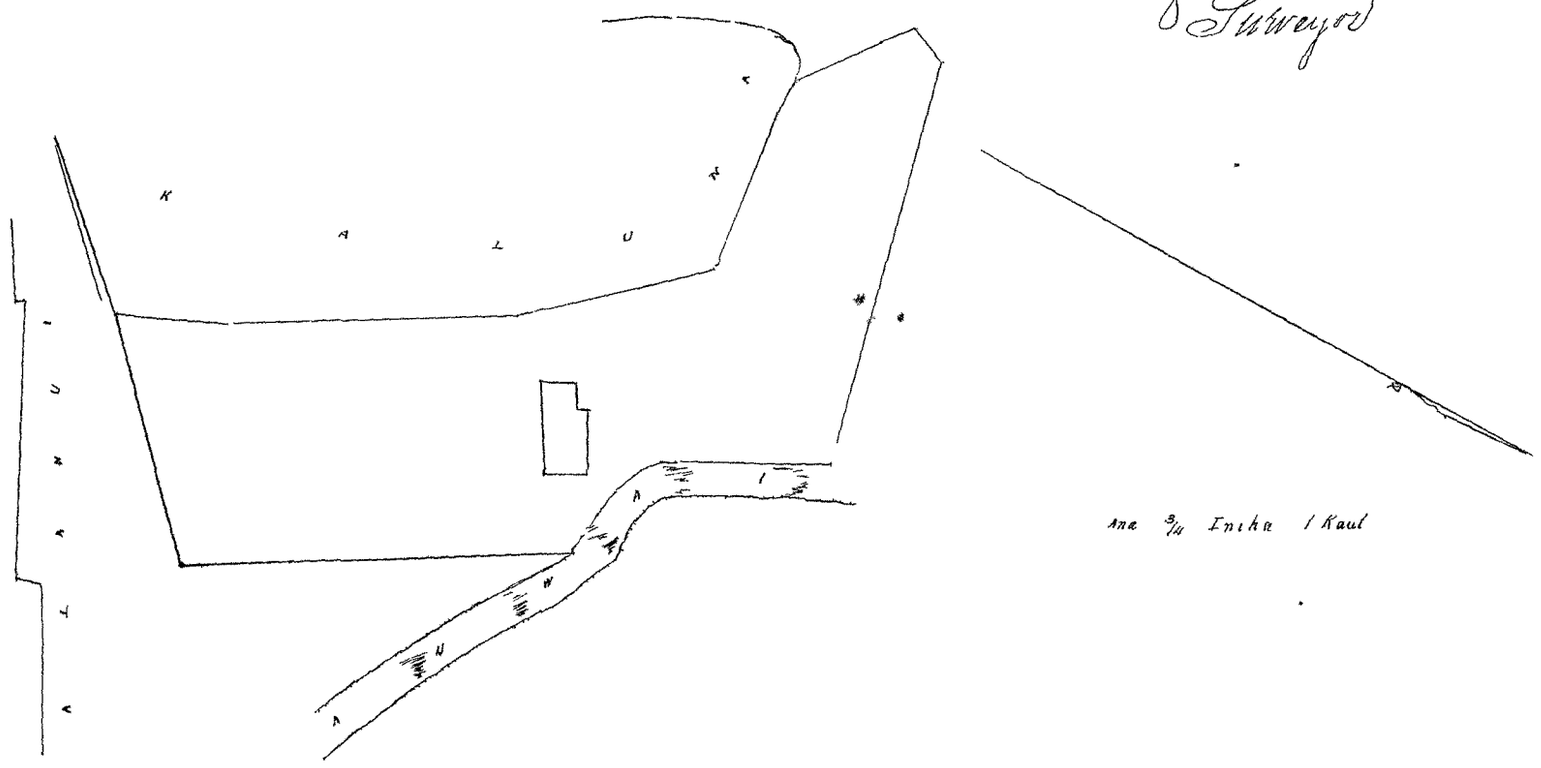
Helu 8106 Kauna — Kahuaha, Molokai

Kuai no Kauna ma Kahuaha, Molokai

E hoomaka ma ke kihi Hema mauae o keia ma ke Alanui, a e holo Ak 30° Kom 2 Kaul 85 pale ma ke Kahawai alaila Ak 75° Kom 88½ pale ma ke Kahawai alaila Ak 28¼° Kom 1 Kaul 21½ pale ma ke Kahawai alaila Hema 77° Kom 3 Kaul ma ka mauna alaila Hema 27° Kom 27 pale ma ka mauna alaila Hema 53° Hi 78 pale ma ka mauna alaila Hema 86° Hi 29 pale ma pa o Kahuna alaila Hema 66½° Hi 2 Kaul 38½ pale ma ka pa aina o Kahuna alaila Hema 30¼° Hi 2 Kaul 6½ pale ma ke pela no alaila Hema 24½° Hi 83 pale ma ka pa aina o Kahuna alaila Ak 46¼° Hi 1 Kaul 85 pale ma ke alanui a hiki i kahi i hoomaka'i Aia ia Aina 10 Ka 192 Anana

R D Meyer
Surveyor

Nowemaba 15 1850



Ana 3/11 Inika 1 Kaul

Uku pau loa — Aole uku — $5—

W. L. Lee
D. H. Smith
Gm Robertson
J. Kekauluhao
Louisi

Honolulu June 13 1851

Helu 8105 Kakuole — Kahaone, Molokai

Kuai no Kakuole ma Kahaone, Molokai

E hoomaka ma ke kihi Akau o keia ma Ka pa aina pili ana me Kawaunu, a e holo Hema 42½° Hi 2 Kaul 98 pale ma ke Kawaunu alaila Hema 45° Kom 52½ pale ma ke Konohiki alaila Hema 64¾° Kom 2 Kaul 56 pale ma ke Konohiki, Alaila Akau 33° Kom 2 Kaul 78 pale ma ke Kihalama 1 ½ Ki Akau 57½° Hi 2 Kaul 58 pale ma Ka pa aina a hiki i kahi i hoomaka'i Aina Ahana 1864 Anana

R D Meyer
Surveyor

Mei 9 1851

See Page 450 Vol 3 288. 374.
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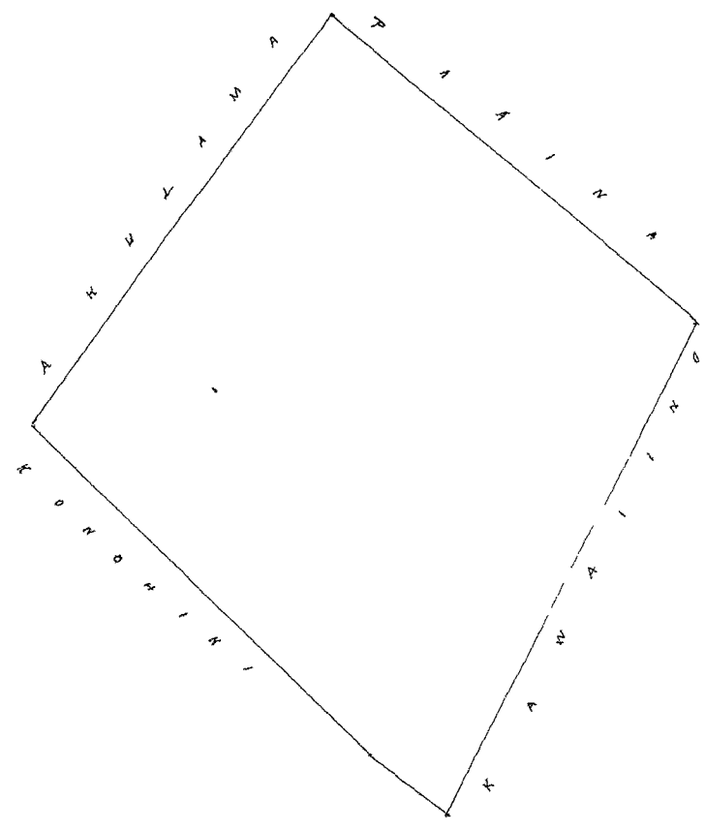


Ana 1 Inika – 1 Kaul

Uku pau loa — $5.—

W. L. Lee
D. H. Smith
Gm Robertson
J. Kekauluhao
Louisi

Honolulu June 13 1851

70.

Hoku 4172 B Kula. ✓ Kapualehu, Molokai

Apana 1 Kula Aina no Hoku ma Kapualehu, Molokai

E hoomaka ma ke kihi Kom o kela ma ke kahawai puhi ana me Apana a e hoki Akau 72 3/4° Hik 2 Kaul 32 pak ma ke Apana alaila Hema 41° Hik 94 pak ma ke Apana, Hikina Hema 40 3/4° Kom 1 Kaul 85 pak ma ke Apana alaila Akau 48 1/2° Kom 2 Kaul 18 pak ma ke kahawai a hiki i kahi i hoomaka i Loa ia Apana 375 3/10 Anana

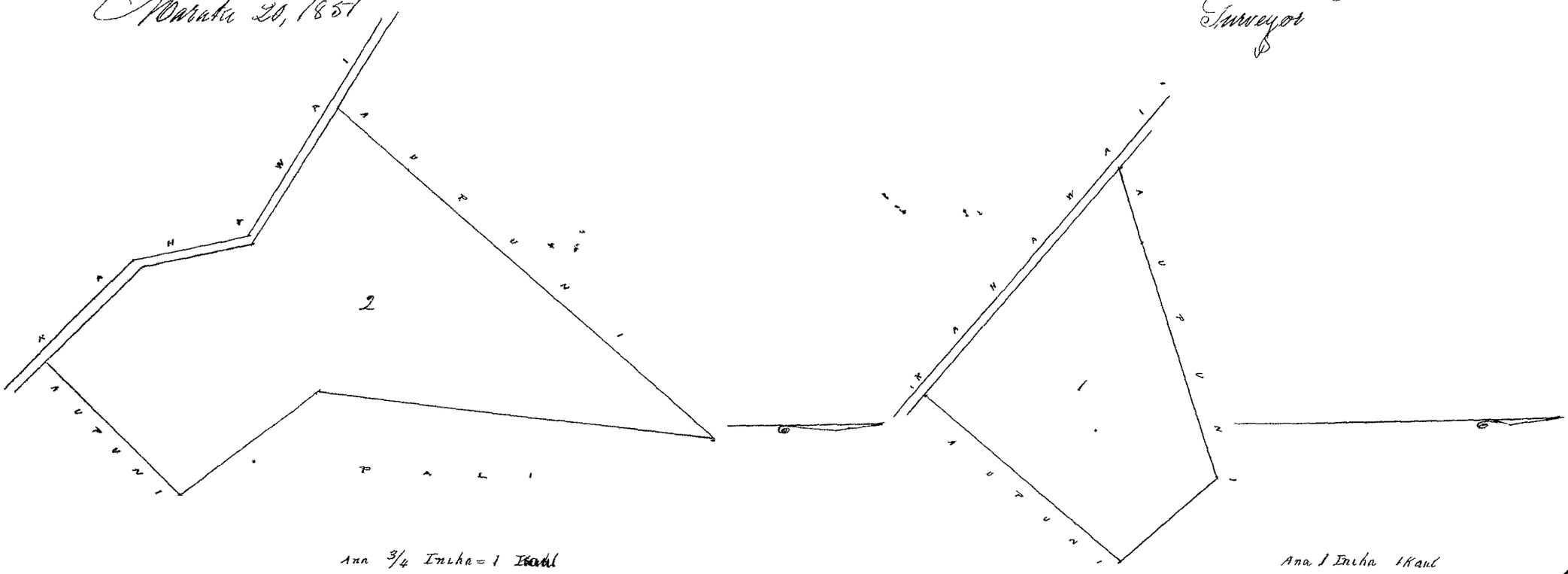
R W Meyer
Surveyor

Apana 2 Kula Aina no Hoku ma Kapualehu i Molokai

E hoomaka ma ke kihi Hema o kela ma ke kahawai puhi ana me Apana a e hoki Akau 43 1/2° Kom 1 Kaul 32 1/2° pak ma ke kahawai alaila Akau 11 1/2° Kom 1 Kaul 7 pak ma ke kahawai alaila Akau 5 1/2° Kom 1 Kaul 55 pak ma ke kahawai alaila Ak 42° Hik 4 Kaul 80 pak ma ke Apana alaila Hema 7° Kom 3 Kaul 82 pak ma ke Apana alaila Hema 36 Hik 1 Kaul 65 pak ma ke Apana alaila Hema 44 1/2° Kom 1 Kaul 83 pak ma ke Apana a hiki i kahi i hoomaka i Loa ia Apana 1202 Anana

R W Meyer
Surveyor

Makahi 20, 1851



975.80
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1577
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1E 367

Ulu pau ka

W. L. Lee
Gm Robertson
J. H. Smith

Honolulu Iune 20 Locale I Kukaulahao

Helu ~~4525 Apana~~ 4206 Kukae Kalawaha, Molokai

Kukae

See Page 275 V 4

L. K. no ~~Apana~~ ma Kalawaha, Molokai a e hoki ma ke Makaloha

E hoomaka ma ke kihi Hema o kela ka ma ke Makaloha Ak 30° Kom 65 pak Hikina Ak 26 1/2° Hik 19 pak Alaila Ak 75 3/4° Hik 42 pak Alaila Hema 19 1/2° Hik 63 pak alaila Kema 57 1/2° Kom 44 pak ma ke Makaloha a hiki i kahi i hoomaka au Loa ia Apana 41 Anana

Japana
274 V 4 - 5 E 172 ac
incl 1/2 this

Aku pau ka

W. L. Lee
Gm Robertson
J. H. Smith

Honolulu Iune 20, 1851 Locale I Kukaulahao

Helu 3792 Koemaka Waiahue Molokai

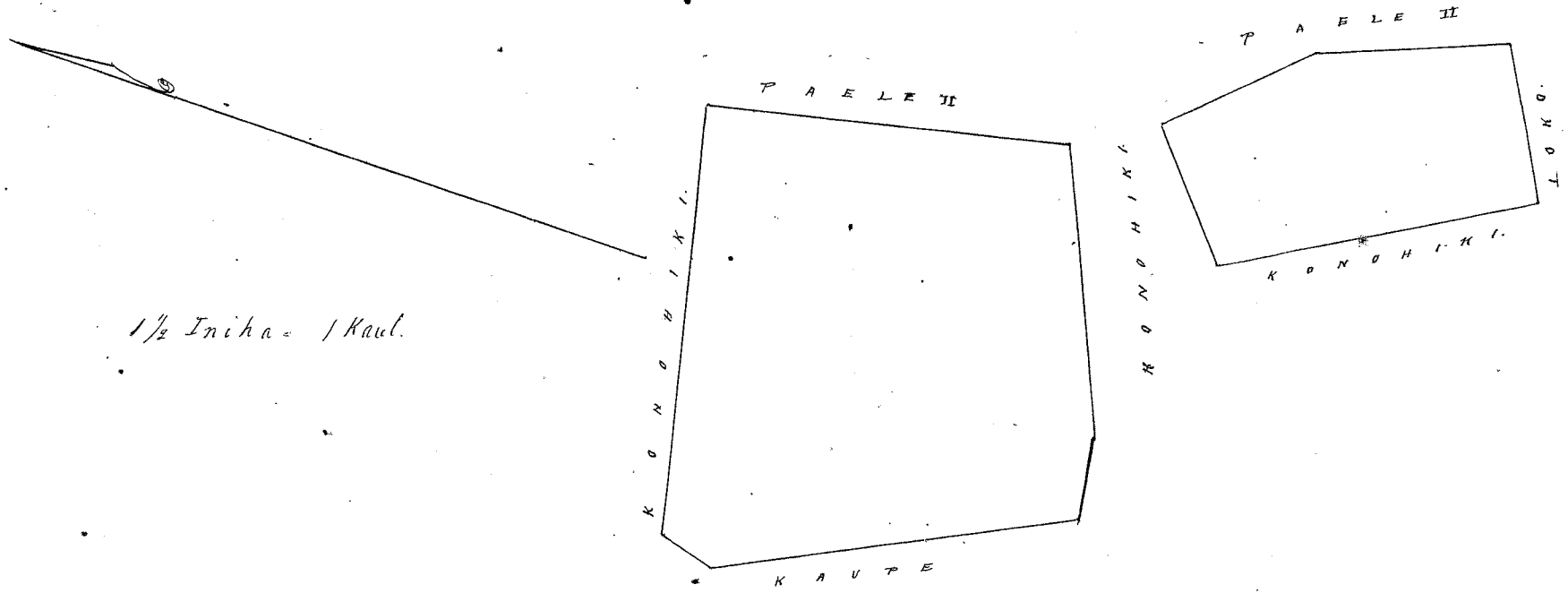
Apana 1 Loi no Koemaka ma Waiahue, Molokai

E hoomaka ma ke kihi Hikina Akau o kela ma ke Paele 2 puhi ana ma Honuiki a e hoki Hema 14 1/2° Hik 1 Kaul 38 1/2 pak. ma ke Paele 2 Alaila Hema 64° Kom 1 Kaul 14 1/2 pak ma ke Honuiki Alaila Hema 82° Kom 32 1/2 pak ma ke Kuapa Alaila Akau 27 3/4° Kom 1 Kaul 45 pak ma ke Kauka Alaila Akau 13 3/4° Hik 23 pak ma ke Kauka Alaila Akau 77 1/2 Hik 1 Kaul 66 pak ma ke Honuiki a hiki i kahi i hoomaka i. Loa ia Apana 305 1/5 Anana

305 Apana 2. Loi no Koemaka ma Waiahue, Molokai
112
Ke 970 45 16
1987
2E 210
177 E hoomaka ma ke kihi Hikina Akau o kela ma ke Paele 2 puhi ana me Honuiki, a e hoki Hema 44 1/2° Hik 66 pak ma ke Paele 2 Alaila Hema 24° Hik 76 1/2 pak ma ke Paele 2 Alaila Hema 61 1/4° Kom 63 pak ma ka Loko Alaila Akau 31° Kom 1 Kaul 27 pak ma ke Honuiki Alaila Akau 30 3/4° Hik 63 pak ma ke Honuiki a hiki i kahi i hoomaka i Loa ia Apana 111 8/10 Anana

R W Meyer Surveyor

Iune 6, 1851



Mku fran bar

$5.—

W. Lee
G. M. Robertson
J. Kikaulahao
J. F. Smith
Lonoke

Honolulu June 20, 1851.

Helu 1742. Z. Kaauwai

Wailuku, Maui.

Apana 1. Aina o Z. Kaauwai ma Papohaku, Wailuku, Maui.

E hoomaka ana i ke ana ana ma ke kihi Komohana Hema o keia aina, e holo ana hoi mawaena o ka aina o Ahuole a me keia aina i ka Akau 41° 15' Kom. 2 Kaulahao 24 Kapuai. Alaila holo mawaena o ka aina o Naea a me keia aina i ka Akau 53° Hikina, 56 Kapuai. Alaila holo mawaena o ka aina o Auinaakalani a me keia aina i ka Hema 45° Hikina 2 Kaulahao 21⅓ Kapuai. Alaila holo mawaena o ka aina o Kaulahea a me keia aina i ka Hema 51° Kom. 66 Kapuai hiki i kahi i hoomaka i ke ana ana. Eia ka ili o keia aina

K A 2 Kaulahao 4 Anana Ilwea

C 2. 4 Anaia i Augate 4, 1849 e Joane Richardson.

Apana 2. Aina o Z. Kaauwai ma Papohaku Wailuku, Maui.

1. 7
1. 5
14 8 100 E hoomaka ana ma ke kahi kihi mawaena o ka aina o Naea a me keia aina, a holo kekee akau ma hoi mawaena o keia aina a me keia aina i ka Akau 49° Kom. 2 Kaulahao 64 Kapuai; Akau 73° Kom. 37½ Kapuai; alaila holo kekee mawaena o ka aina o Kiaiaki
18. 2. 100 a me keia aina i ka Akau 29° 30' Kom. 1 Kaulahao 3⅓ Kapuai; Hema 59° 45° Kom. 13⅔ kapuai; Akau 24° 40' Kom. 2 Kaulahao; Akau 48° Kom. 3 Kaulahao 51½ Kapuai; Akau 57° Hikina 1 Kaulahao 16 Kapuai; alaila holo kekee mawaena o ka aina o Kawahie a me keia aina; Hema 40° 30' Hikina 2 Kaulahao 46⅔ Kapuai; Hema 54° 40' Hikina 1 Kaulahao 32 Kapuai; Hema 36° Hikina 1 Kaulahao, 34⅔ Kapuai; Akau 66° 30 Hikina 21 Kapuai; Hema 35° Hikina 1 Kaulahao 18⅔ Kapuai; Akau 55° 30' Hikina 1 Kaulahao 8 Kapuai; Alaila holo mawaena o ka aina o Ahuole a me keia aina i ka Hema 44° 40' Hikina 4 Kaulahao. Alaila holo kekee mawaena o ka aina o Naea a me keia aina Hema 53° Kom. 18⅔ Kapuai; Akau 38° Kom. 1 Kaulahao 26⅔ Kapuai; Hema 35° 45' Kom. 1 Kaulahao 62⅔ Kapuai, hiki i kahi i hoomaka i ke ana ana. Eia ka ili maloko o keia aina 1 Eka 7 Kaulahao kuea.

Anaia i Augate 4, 1849 e Joane Richardson.

Apana 3. Aina o Z. Kaauwai ma Papohaku, Wailuku, Maui.

E hoomaka ana i ke ana ana ma ke kahi kihi mawaena o ka aina o Moo a me keia aina, a holo kekee akau la mawaena o ia aina a me keia aina i ka Hema 26° Hikina 2 Kaulahao 36 Kapuai; Akau 70° 15' Hikina 13½ Kapuai; Hema 41° 40' Hikina 1 Kaulahao 11⅓ Kapuai; Hema 38° Kom. 26⅔ Kapuai; Hema 46° Hikina 5 Kaulahao 26⅔ Kapuai a hiki i ke kula waihowale. Alaila holo i ka Akau 61° 15' Hikina 44⅓ Kapuai a hiki i ka aina o Koloku. Alaila holo kekee mawaena o ia aina a me keia aina i ka Akau 40° 30' Kom. 4 Kaulahao 60 Kapuai; Akau 38° Hikina 50⅔ Kapuai; Akau 28° Kom. 1 Kaulahao 53⅓ Kapuai; Akau 50° 25' Hikina 1 Kaulahao 43⅓ Kapuai. Alaila holo mawaena o ka aina o Kaaena a me keia aina i ka Akau 33° 28' Kom. 2 Kaulahao. Alaila holo kekee mawaena o ka aina o Kepio a me Ke Olu a me keia aina hoi i ka Hema 56° Kom. 1 Kaulahao 38 Kapuai; Akau 36° 30' Kom. 3⅓ Kapuai; Hema 54° 15' Kom. 1 Kaulahao 28° ⅔ Kapuai, hiki i kahi i hoomaka i ke ana ana. Eia hoi ka Ili o keia aina 1½ Eka

Anaia i Augate 4, 1849 e Joane Richardson

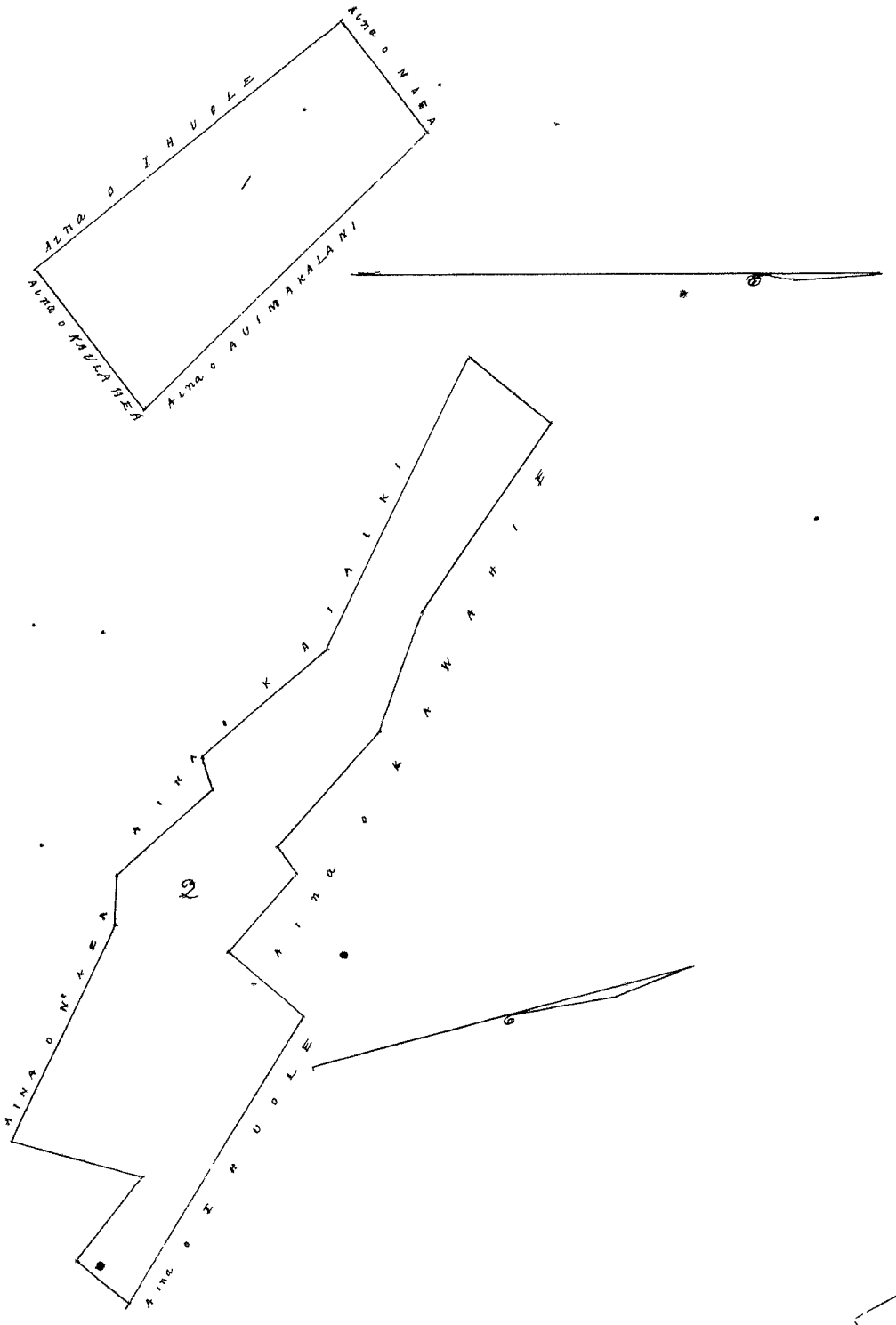
Apana 4. Aina o Z. Kaauwai ma Papohaku Wailuku, Maui. Eholu Apana i loko o keia kii.

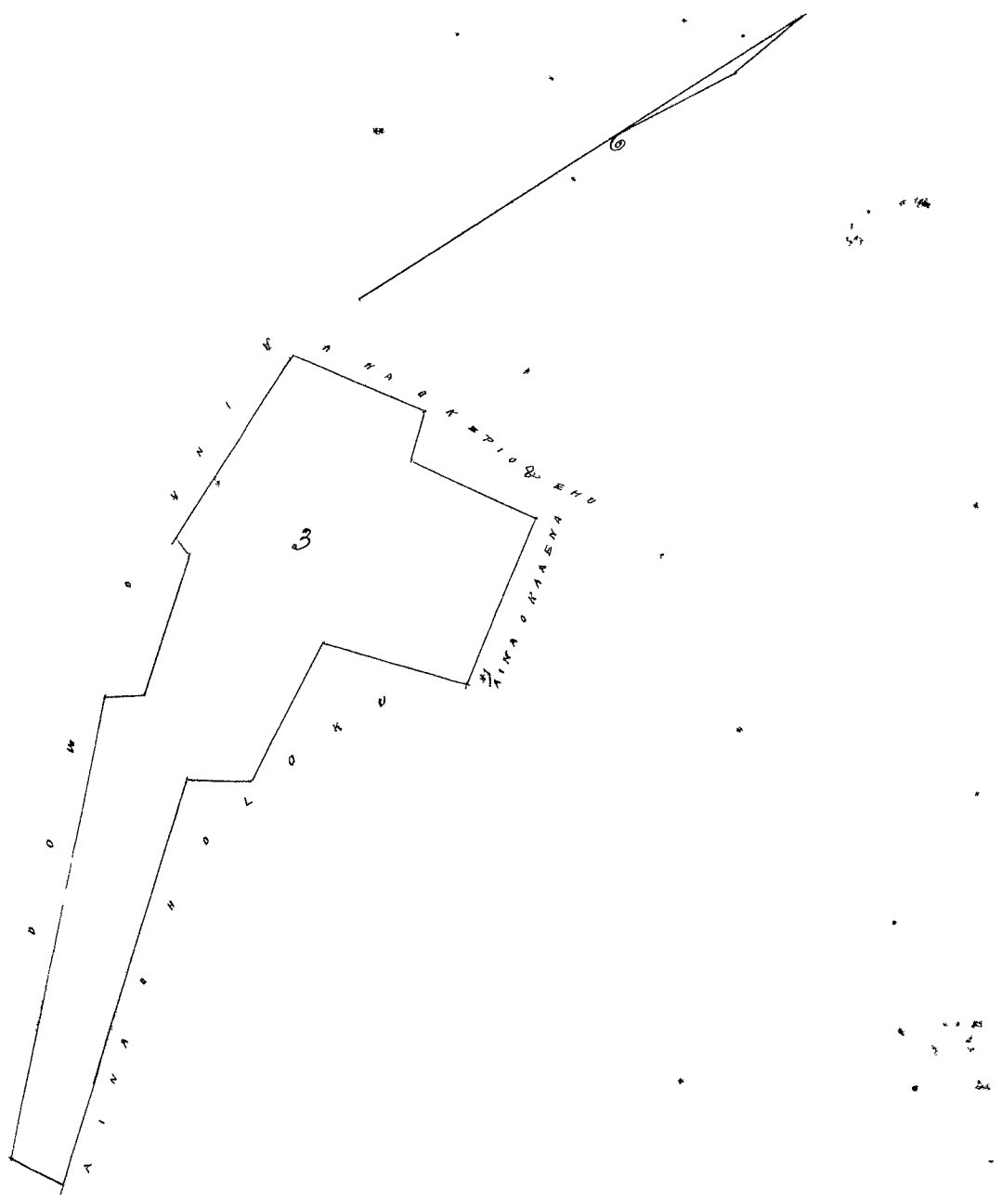
E hoomaka ana i ke ana ana ma kekahi mau pohaku e holo ana hoi mawaena o ka aina i kapaia o Owa a me keia aina i ka Akau 37° 20' Kom. 5 Kaulahao, 32⅔ Kapuai a hiki i ana Loi Aupuni i kapaia o Waiea, a malaila akau holo kekee mawaena oia mau loi a me keia aina i ka Akau 38° Hikina 1 Kaulahao 52½ kapuai; huli i ka Hema 51° 30' Hikina 46⅔ Kapuai; huli i ka Akau 55° Hikina 2 Kaulahao 38⅔ Kapuai; huli i ka Hema 52° 25' Hikina 64 Kapuai; huli i ka Akau 48° Hikina 1 Kaulahao; huli i ka Hema 54° 25' Hikina 15⅓ Kapuai; huli i ka Akau 50° 30' Hikina 60 Kapuai; huli i ka Akau 33° Kom. 21⅓ Kapuai; huli i ka Akau 39° 15' Hikina 1 Kaulahao 22 Kapuai; huli i ka Akau 47° Kom. 6 Kaulahao 49⅓ Kapuai; huli i ka Hema 31° 30' Kom. 2 Kaulahao 15⅓ Kapuai; huli i ka Hema 49° 15' Kom. 5 Kaulahao, 50 Kapuai; huli i ka Akau 34° 40' Kom. 46⅔ Kapuai a hiki i ka aoao Hema o ke Kahawai mui o Wailuku. A malaila akau holo i ka Akau 22° 30' Hikina 3 Kaulahao 6⅔ Kapuai; huli i ka Akau 49° 10' Hikina 8 Kaulahao 6⅔ Kapuai; huli i ka Hema 38° Kom. 1 Kaulahao 25½ Kapuai a hiki i ka aina o Kawahie; a malaila akau holo mawaena o ia aina a me keia i ka Akau 59° 30' Hikina 4 Kaulahao 37½ Kapuai; Alaila holo kekee mawaena o ka aina o Kuili a me keia i ka Hema 41° Hikina 3 Kaulahao 17⅓ Kapuai; huli i ka Hema 27° 20' Kom. 11½ Kapuai; huli i ka Hema 44° Hikina 4 Kaulahao 37⅓ Kapuai; Alaila holo mawaena o ka aina o Makalele a me kekahi aina o ia o Z. Kaauwai a me keia i ka Akau 43° 30' Hikina 2 Kaulahao 66 Kapuai; Hema 44° 45' Hikina 4 Kaulahao 11½ Kapuai; Hema 48° Kom. 6 Kaulahao 28 Kapuai; Hema 51° 30' Kom. 9 Kaulahao 39 Kapuai hiki i Owa; huli i ka Akau 49° Kom. 1 Kaulahao 32 Kapuai. Eia ka Ili o keia aina 14 Eka 8 Kaulahao 100 Anana Ilwea.

Anaia i Augate 4. 1849 e Joane Richardson

(E nana aoao 72 i ma hope)

72





(Mau Awao 71 mau ,
(C^e nana Awao 73 i na Elelo ,

Helu 407 Ke Kauwa i ʻOlelo Kalaula Pae Kahua 2 Owa i ʻŌlelo

Apana 1 Ama Kalo o Ke Kauwa ma Waiakea, Mokupuni o Maui He loi kalo ma ma o Kalaula, ma kai ma ka Moku o Ka pa o Kauwa ma ke Komohana loi o ka Kalo o Kalehua

E moe ana ka aoao mua A 37° 30' K 1 Kaulh 54 8/12 Kapa ma ka aoao makai o kela loi Kalo, kuli He 58° K 56 Kapa kuli o He 31° 30' Hi 3 Kaulh 20 Kapa ma Ka aoao manka o Kela loi Wauke kuli o Kahu o kowmaka'i A 32° 30' He 1 Kaulh 74 4/12 Kapa

E 0.3 24 Eia kai ka ili maloko 31 Koda

39.2

24.3

E.R 15.4

1.31.534 4/12 Kapa, kuli He 41° 30' Hi 30 Kapa, kuli K 32° K 40 8/12 Kapa kuli He 35° 30' Hi 28 8/12 Kapa Eia kai ka ili onaloko 39 Koda

Kalaula 6.6

1.7

2.6.12

1.35.13 Kahua

3 E 0.67

Apana 3 Aia ia ma Kalaula, ma ka Hikina o ka ama o Puaa ma ke Komohana kai o ka ama o Kauwa

E moe ana ka aoao mua He 29° Hi 2 Kaulh 55 8/12 Kapa kuli He 64° K 34 Kapa, kuli A 30° K 2 Kaulh 54 4/12 Kapa, kuli A 63° 30' He 40 Kapa Eia ka ili 24 Koda.

Apana 4 Eia no ma Kalaula i pili ana me ka Pae ana E moe ana ka aoao mua He 46° 30' K 1 Kaulh 10 8/12 Kapa kuli Hi 20° He 34 Kapa kuli Ke 66° 30' Hi 36 8/12 Kapa kuli He 25° He 46 Kapa kuli He 66° K 37 4/12 Kapa kuli He 25° Hi 1 Kaulh 12 8/12 Kapa kuli E 64° K 4 Kaulh 2 Kapa kuli A 34° 40' K 1 Kaulh 4 8/12 Kapa kuli A 33° He 1 Kaulh 52 8/12 Kapa kuli A 37° He 4 Kaulh 1 4/12 Kapa Alaila kuli o Kahu o kowmaka'i He 45° 30' He 1 Kaulh 1 4/12 Kapa Eia kai ka ili maloko 1 Eka 15 Koda

Apana 5 Aia ma Kalaula, ma ka aoao Hema o ke Kahawai Nui ma ka Hikina kai o ka ama o Pae ke Komohana kai o ma loi Kalo Napela E moe ana ka aoao mua He 39° K 1 Kaulh 9 4/12 Kapa kuli He 48° 30' He 2 Kaulh 32 Kapa kuli A 50° He 1 Kaulh kuli A 44° K 12 Kapa kuli A 48° 30' He 54 Kapa kuli A 44° K 2 Kaulh 2 Kapa kuli He 53° 30' K 55 4/12 Kapa kuli A 43° K 27 4/12 Kapa

1 Koda 31 Koda

Apana 6 He loi Kalo, he 57 4/12 Kapa ka loa, he 30 ka laula o Koko ka ili maloko Aia kai ma Kalaula No Puaa ka loi kalo e pili mai ana ma ka Akau, a mona ia kai ka loi kalo e pili mai ana ma ka Hema 6 Koda.

Apana 7 E kia ia ma Kalaula, ma ka aoao Hema kai o Kahawai Nui ma ke Komohana kai o ka ama o Pae

E kowmaka ana ma ka Auwai ma ka pali a moe aku ka aoao mua A 56° K 1 Kaulh 62 Kapa, kuli He 8° 30' K 4 Kaulh 12 Kapa a kuku o ka Auwai ma ka pali Alaila kuli o Kahu o kowmaka'i A 37° He 3 Kaulh 53 4/12 Kapa Eia kai ka ili maloko 1 Koda

Apana 8 Aia ma Owa, ma ka Hema o ke Kahawai, ma ma ke Komohana kai o ka ama o Kauwa

E kowmaka ana ma ka Kekahi pa puaa maloko o ka Alahala a moe aku ka aoao mua A 65° 40' He 4 Kaulh kuli A 30° 30' K 6 Kaulh 55 4/12 Kapa, kuli He 50° K 4 Kaulh 33 4/12 Kapa, kuli He 44° K 2 Kaulh 35 4/12 Kapa kuli He 40° 30' He 5 Kaulh 4 Kapa, kuli A 64° He 1 Kaulh 20 Kapa, kuli A 38° 30' K 2 Kaulh 18 8/12 Kapa kuli A 50° He 1 Kaulh, kuli A 39° K 2 Kaulh 12 Kapa kuli A 58° He 1 Kaulh kuli He 31° He 2 Kaulh kuli He 44° 30' K 1 Kaulh kuli He 41° He 2 Kaulh 12 Kapa Eia kai ka ili maloko

3 Eka 1 Koda 38 Koda

(Ewana Ap 11)

Apana 9 He ama maloo, ma ma Owa, ma kai ma ka Hema o ke Kahawai nui

R 3 36 Owa

3 ap 3.3.27 E kowmaka ana ma kekahi puhala a moe aku ka aoao mua A 48° 30' K 4 Kaulh 41 4/12 Kapa, kuli He 36° 30' K 2 Kaulh 64 8/12 Kapa kuli He 45° He 1 Kaulh 22 Kapa, kuli A 45° He 1 Kaulh 12 Kapa kuli He 45° 30' He 2 Kaulh 23 4/12 Kapa Alaila kuli o Kahu o kowmaka'i

3.1.38

E 8.1.21 A 46° 10' He 2 Kaulh 4 8/12 Kapa Eia kai ka ili maloko 3 Koda 36 Koda

Kalaula Pae 2.1.26

Kahua 3.4 ama o Kapaia o Papohaku

Kauhiau 28 E kowmaka ana ka aoao mua A 26° 40' K 1 Kaulh 52 Kapa, kuli A 39° K 2 Kaulh 9 4/12 Kapa, kuli A 36° K 2 Kaulh 65 4/12 Kapa kuli He 84° K 3 Kaulh kuli A 60° 30' K 39 4/12 Kapa kuli A 80° K 31 4/12 Kapa, kuli He 16° 30' K 35 4/12 Kapa, kuli A 78° K 2 Kaulh 7 4/12 Kapa Alaila kuli o Kahu o kowmaka'i He 17° K 40 8/12 Kapa Eia kai ka ili o kela ama 1 Koda 35 Koda

Imiau 3 32

Kohakaokauhi 1 E 3.1.19 He 5[illegible]° K 4 Kaulh 54 4/12 Kapa Eia kai ka ili maloko 3 Eka 3 Koda 27 Koda

Total E 16.1.7

Duplicate of 8 (He ama kuu pu no Kahawaiolopu)

Apana 11 Aia ma Owa, ma ma Ka Hema o ke Kahawai nui ma ke Komohana kai o ka ama o Kauwa

E kowmaka ana ma Kekahi pa puaa maloko o ka Alahala a moe aku ka aoao mua A 65° 40' He 4 Kaulh, kuli A 30° 30 K 6 Kaulh 55 4/12 Kapa, kuli He 50° K 4 Kaulh 33 4/12 Kapa, kuli He 44° K 2 Kaulh 35 4/12 Kapa kuli He 40° 30' He 5 Kaulh 4 Kapa, kuli A 64° He 1 Kaulh 21 Kapa kuli A 38° 30' K 2 Kaulh 18 8/12 Kapa, kuli A 50° He 1 Kaulh, kuli A 39° K 2 Kaulh 12 Kapa kuli A 58° He 1 Kaulh, kuli K 31° He 2 Kaulh kuli E 44° 30' K 1 Kaulh, kuli He 41° He 2 Kaulh 12 Kapa Eia kai ka ili maloko 3 Eka 1 Koda 38 Koda

(Ewana Ap 8)

Apana 12 Aia ma Kalua aia kai ma ka Akau o ka ama o Kanakaka ma ka Hema kai o ka ama o Waau

Kalua 11 E kowmaka ana ma kekahi puhala ma ka lihi o kekahi auwai, a moe aku ka aoao mua He 39° He 1 Kaulh 42 Kapa, kuli A 79° He 2 Kaulh 27 4/12 Kapa, kuli A 14° K 1 Kaulh kuli He 69° K 2 Kaulh 6 Kapa kuli A 38° 30' K 1 Kaulh, kuli He 69° 30' K 1 Kaulh, kuli He 36° He 60 Kapa Eia kai ka ma o ka ili maloko 2 Koda 6 Koda

Apana 13 Aia ma Kalua aia no ma ka Akau o ka ama o Kanakaka ma ke Komohana kai o ka loi kalo a Kuahelani ma ka Hema kai o ka ama o Waau E moe ana ka aoao mua He 77° He 2 Kaulh 7 4/12 Kapa, kuli A 87° 30 He 4 Kaulh 20 Kapa, kuli A 4[illegible] 50 8/12 Kapa kuli He 84° K 3 Kaulh kuli A 60° 30' K 39 4/12 Kapa kuli A 80° K 31 4/12 Kapa, kuli He 16° 30' K 35 4/12 Kapa, kuli A 78° K 2 Kaulh 7 4/12 Kapa Alaila kuli o Kahu o kowmaka'i He 17° K 40 8/12 Kapa Eia kai ka ili o kela ama 1 Koda 35 Koda

Apana 14 Aia ma Kahaua He mau loi kalo ma mawaena o ka ama o Kanakaka E moe ana ka aoao mua A 35° K 2 Kaulh 50 8/12 Kapa, kuli A 55° He 36 Kapa, kuli He 35° He 3 Kaulh, kuli He 81° 30' K 42 Kapa Eia kai ka ili maloko 28 Koda

Apana 15 Ama ma Imau E moe ana ka aoao mua A 36° He 2 Kaulh 5 4/12 Kapa, kuli A 40° 30' K 3 Kaulh 27 4/12 Kapa, kuli He 50° 30' K 46 8/12 Kapa kuli A 44° K 1 Kaulh 65 4/12 Kapa kuli He 36° 30' K 62 Kapa kuli He 36° 30' He 5 Kaulh 40 Kapa Eia kai ka ili maloko 3 Koda 32 Koda

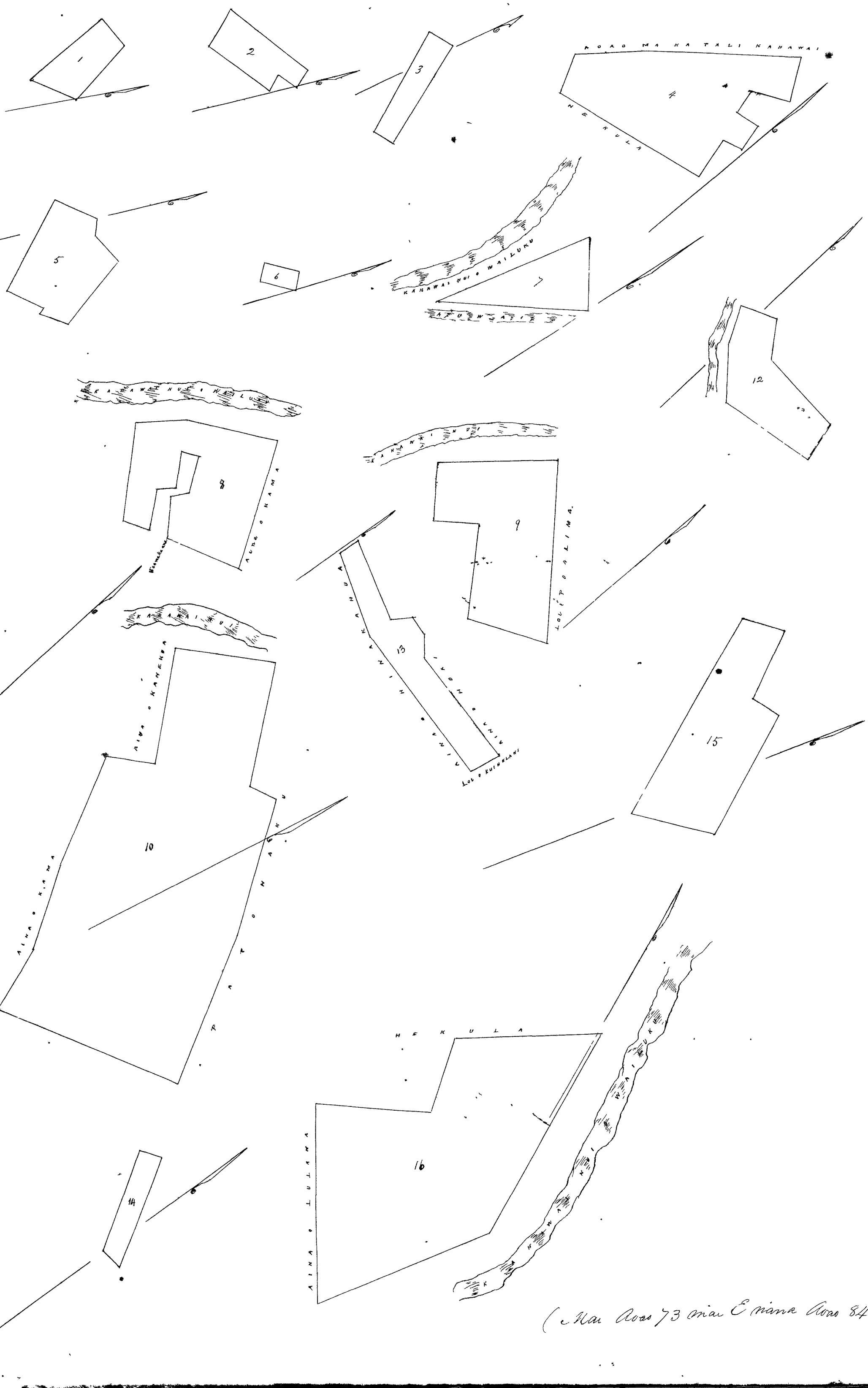
E 4.0.79

(Kuhua 72, mau E wana aoao 74 ewa kii)

74

Apana 15. O Pohakunokauhi ka inoa, aia ma ka aoao Akau o ke Kahawai ame ma ka aoao Hikina kuu i ka aina o Lulana E hoomaka ana 15 Kapuai anai Kahawai mai a i Kahi i hoomaka'i, a mole aku ka aoao ma Hi 1°30' Ki 5 Kaulh 56 8/12 Kap; hulu Hi 35° 30' Ki 4 Kaulh 33 4/12 Kap; hulu A 29° 30' Ki 5 Kaulh. hulu A 65° Hi 2 Kaulh 53 4/12 Kap; hulu A 9° Ki 1 Kaulh 59 4/12 Kap Alaila hulu i Kahi i hoomaka'i A 55° Hi 3 Kaulh 36 8/12 Kap Eia kuu kuleana maloko o 3 Eka 1 Puka 19 Poka

Aina e Joane Richardson



(Mau Aoao 73 mai E mauka Aoao 84)

Uku pau loa — $33.—

J. Kekaulahao
Geo Robertson
W. Lee
J. H. Smith
Loanedi

Honolulu June 26, 1851

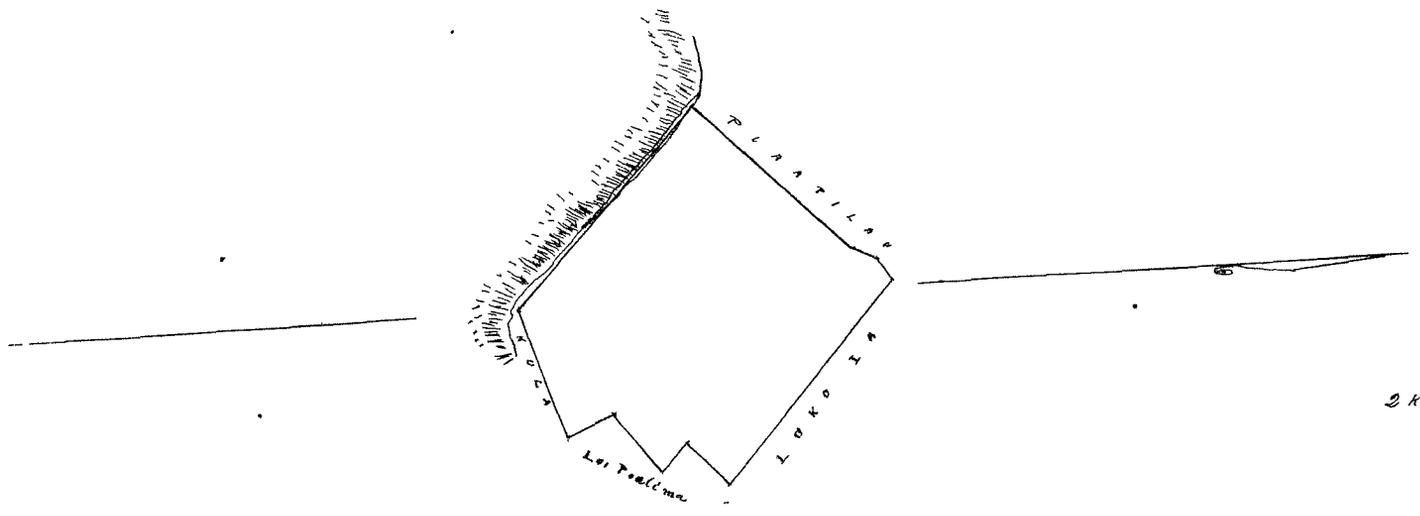
Helu 2584 o Emaamalama — Punalau, Kaneohe Oahu

4 Lot Kalo ma Punalau Kaneohe, Oahu

E hoomaka ma ke kihi o Eema mauka ma ke kumu pale, a e hele Ak 42¾° Kom 2 98 Kaul ma ia Kumu pale Alaila ma ka Puuapilau Ama, - Ak 46¾° Ov 2 11 Kaul, - Ak 7¾° Ov 20 pauku, - Ak 63½° Ov. 27 pauku a kuke i ka loko ia Alaila Ov 48½° Ov 2 79 Kaul ma ka loko Alaila ma na lot palaina Ov 48° Kom 62 pauku, Ov 42¾° Ov 38 pauku, Ov 54° Kom 82 pauku a Eema 23¼° Ov 55 pauku - Alaila Ov 7¾° Kom 1 42 Kaul a kuke i kahi i hoomaka i Nakoko o ia Apana 88/100 Eka

Anaia i June 13 1850 e A G Thurston

Sur —



2 Kaul - 1 Inch

Ukupau loa — $5—

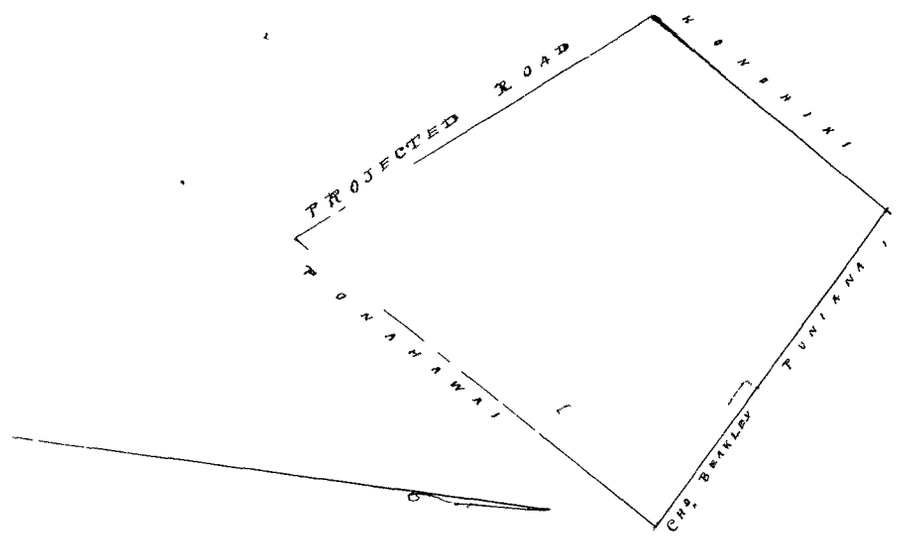
J. Kekaulahao
Geo Robertson
J. H. Smith
Loanedi

Honolulu June 26, 1851

Helu 1190 o Puaa — Pondhawaw, Hilo Hawaii

E hoomaka ma ke kihi Hikina o kela pule ana me ka ama o Ponahawaw a me Komohiki a me Emana a me Ch. Beakley, a e hele ana Eema 32° Kom 243 Kapa Alaila Ak 40° 45' Kom 224 Kapa Alaila Ak 32° 45' Ov 161 Kapa Alaila Eema 61° 30' Ov 213 Kapa a kuke i kahi o hoomaka i Ma ia Apana 1171 7/100 fathoms

Anaia i Apel 23, 1851 e James Dillon



Ukupau loa — $4.—

J. Kekaulahao
Geo Robertson
J. H. Smith
Loanedi

Honolulu June 26, 1851

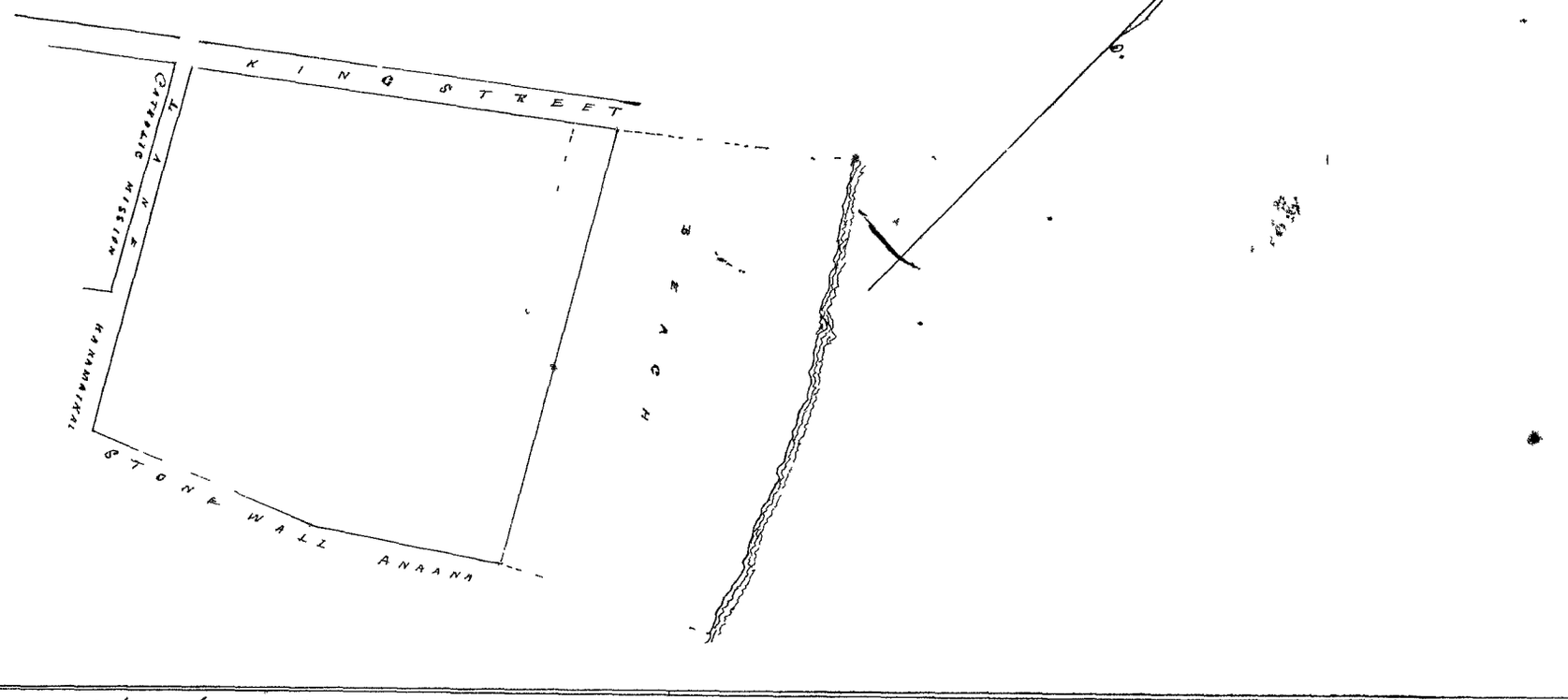
Helu 4894 Kalaiha — Pohoiwa, Hilo Hawaii

E hoomaka ma ke kihi Komohana o kela, pule ma kapa o ke ala (King Street) ma kapa o ke kai pule ana me ka ama o Anaana a me Pohoiwa, a e hele ana Akau 5° 3° Ov 24½ Kapa. Alaila Eema 31° Ov 171 Kapa Alaila Eema 28° 40' Ov 88 Kapa - Alaila Eema 56° Kom 110 Kapa - Alaila Eema 68° 30' Kom 134 Kapa - Alaila Ak 29° 20' Kom. 214 Kapa a kuke i kahi Hoomaka i Ka ia Apana 3¾ Eka.

Anaia i Apel 18, 1851 e James Dillon

(Ma kela aoao ke ku)

16



Ulu pauloa

Ap 5

Wm Little
Geo Robertson
L. H. Smith
Lo. asst Le

Honolulu June 26 1851

J. Kekaulahao

Helu 5018 Kauwaawaa

Iwamoa Kula Kauwa

Apana 1 E hoomaka ana ke kihi Akau o kela, pili ana me ka aina o Konohiki i pili kahawai, a e holo ana Hk 35° Kom 150 Kapi Alaila Hema 55° Hk 100 Kapi - Alaila Ak 35° Hk 150 Kapi - Alaila Ak 55° Kom 100 Kapuai a hiki i kahi i hoomaka'i Loa ia Apana 416 67/100 fathoms

Apana 2 Kuleana Kula E hoomaka ana ke kihi Akau o kela pili ana me ka aina o Konohiki, a e holo ana Hema 8° 30' Kom 93 Kapi Alaila Hema 81° 45' Kom 105 Kapi Alaila Ak 8° 30' Hk 13 Kapi Alaila Akau 81° 45' Hk 105 Kapi a hiki i kahi i hoomaka'i

Loa ia Apana 260 67/100 fathoms

Apana 3 E hoomaka ana ke kihi Hema o kela pili ana me ka aina o Konohiki, a e holo ana Ak 7° Kom 240 Kapi Alaila Ak 83° Hk 150 Kapi Alaila Hema 7° Hk 240 Kapi Alaila Hema 83° Kom 150 Kapi a hiki i kahi i hoomaka'i Loa ia Apana 1.000 fathoms

Ana i May 25, 1851 e James Dillon

Ulu pauloa

Ap 5 —

Wm Little
Geo Robertson
L. H. Smith

Honolulu June 26 1851

Lo asst

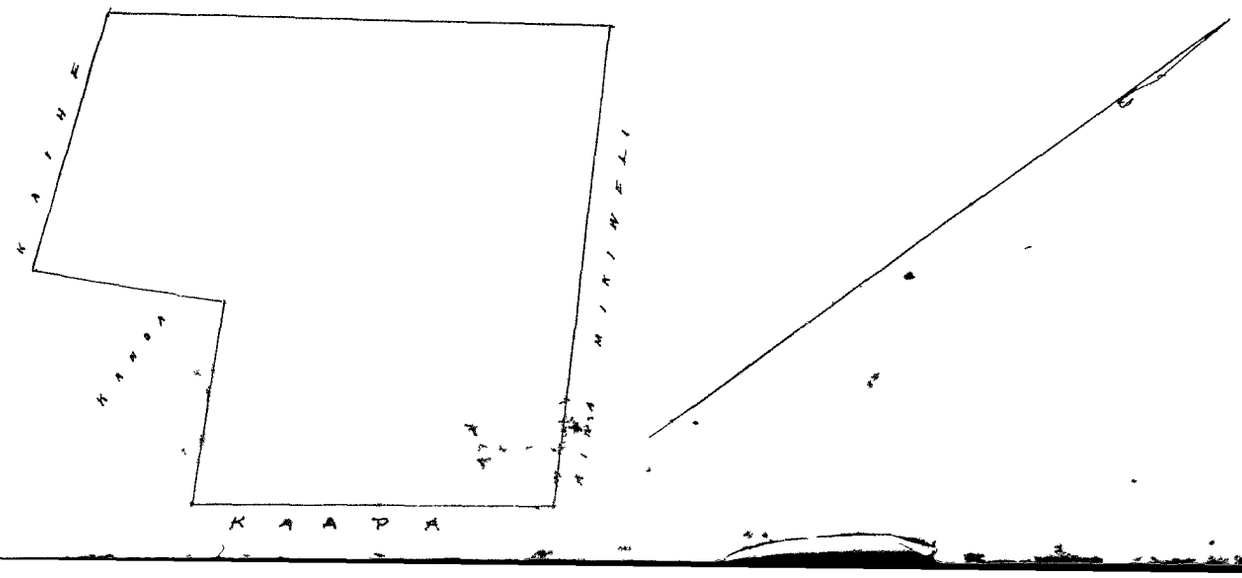
J. Kekaulahao

Helu 5701 Kauwa

Iwahaawa Kula Kauwa

E hoomaka ana ke kihi Hema o kela pili ana ma ka aina o Mikiwela a me Kaula a me Kamoa a me Kaapa, a e holo ana Akau 47°. 5'. Kom 256 Kapi Ea la Hema 39° Kom 267 Kapi - Alaila Hema 38° Hk 143 Kapi Alaila Akau 46° 15' Hk 102 Kapi - Alaila Hema 45° 15' Hk 111 Kapi Alaila Akau 44° 15' Hk 194 Kapi a hiki i kahi i hoomaka'i Loa ia Apana 1708 83/100 fathom

Ana i Apr 22, 1851 e James Dillon



Aku. / am boa

Ap 5

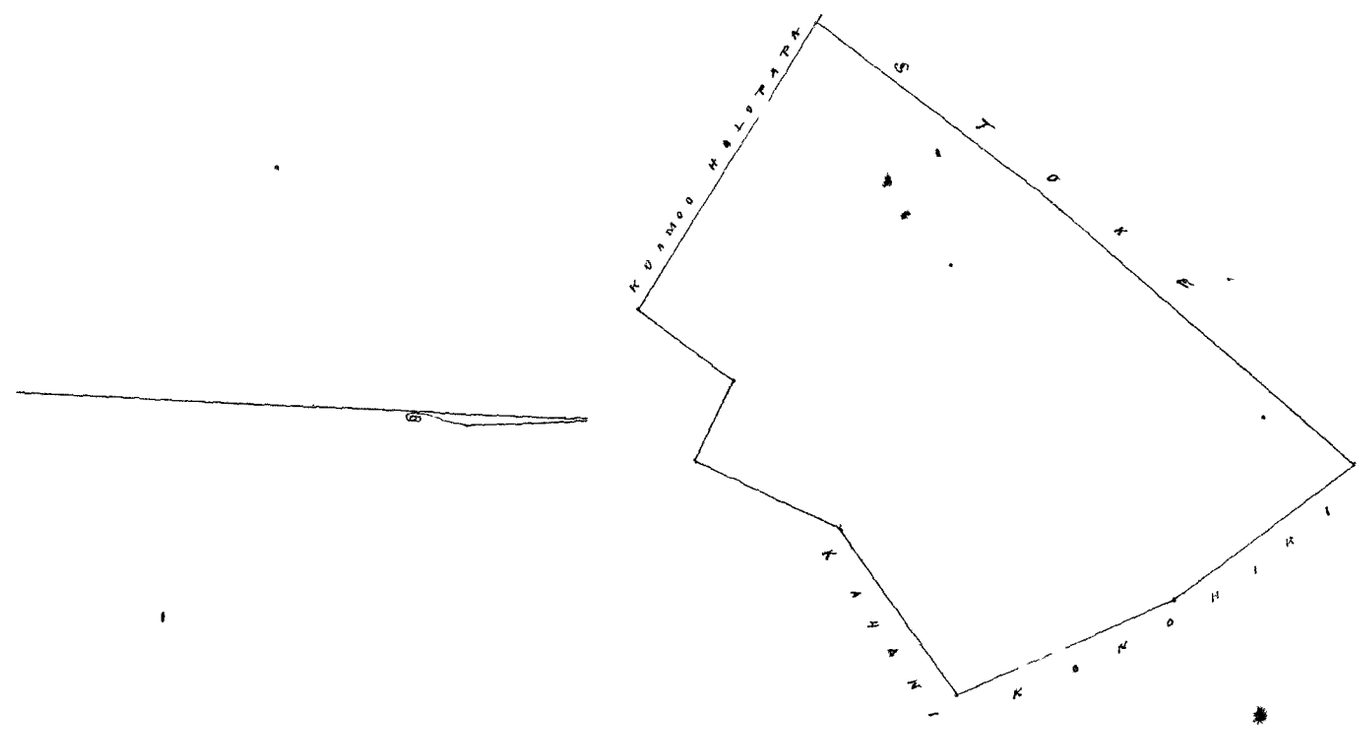
A. Aea
Gm Robertson
J. H. Smith
J Kekaulahao

Honolulu June 26. 1851 Loomis J. Kekaulahao

Apana 1 Aupuni 11048 B Kaohaehae Pomaikawai, Hilo, Hawaii

E hoomaka ana ke kihi Akau makai o kona pohaku ana me ka ana o Komohiki a me Eahaui ma kapa kuamoo Holopapa a me Stoker, a e holo ana Hema 39° 15' Hikina 126 Kapa Alaila Hema 23° 15' Hikina 127 Kapa Alaila Hema 55° 30' Komo 107 Kapa Alaila Hi 25° 15' Komo 85 Kapa Alaila Hi 56° Komo 50 Kapa Alaila Hi 36° Komo 63 Kapa Alaila Ak 59° Komo 182 Kapa Alaila Ak 34° 45' Hi 160 Kapa Alaila Ak 40° 45' Hi 204 Kapa a hiki i kahi i hoomaka ai. Loa ia Apana 1888 05/100 fathoms

Ana i 23 Apr 1851 e James Dalton



Aku pau loa

Ap 5

A. Aea
Gm Robertson
J. H. Smith
J Kekaulahao

Honolulu June 26. 1851 Loomis J. Kekaulahao

Hoku 10,164 Mooku Puuwai, Hilo, Hawaii

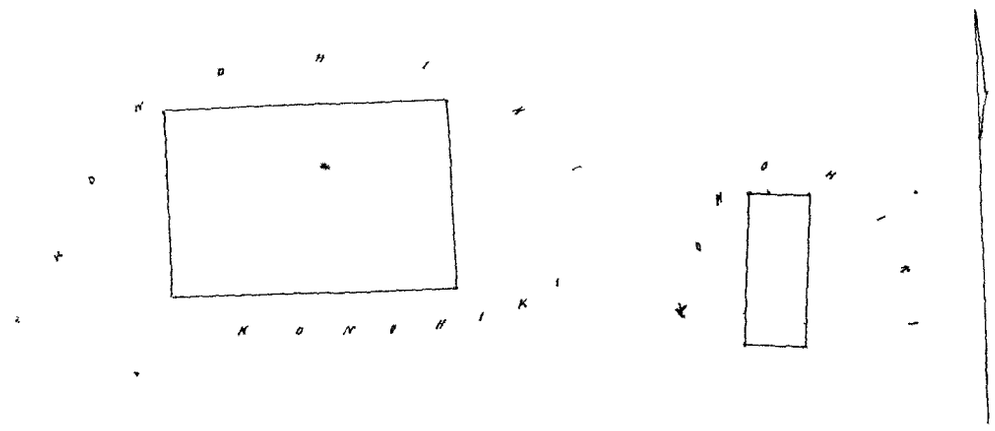
Apana 1 E hoomaka ana ke kihi Akau Komohana o kona pohaku ana me ka ana o Komohiki, a e holo ana Hema 4° 30' Hi 100 Kapa Alaila Ak 85° 30' Hi 150 Kapa Alaila Ak 4° 30' Komo 100 Kapa Alaila Hema 85° 30' Komo 150 Kapa a hiki i kahi o hoomaka o

Loa ia Apana 416 67/100 fathoms

Apana 2 Coffee Patch — 50 feet long & 30 ft wide due North & South due East and due West

Loa ia Apana 41 67/100 fathoms

Ana i 25 May 1851 e James Dalton



Aku pau loa

Ap 4

A. Aea
Gm Robertson
J. H. Smith
J Kekaulahao

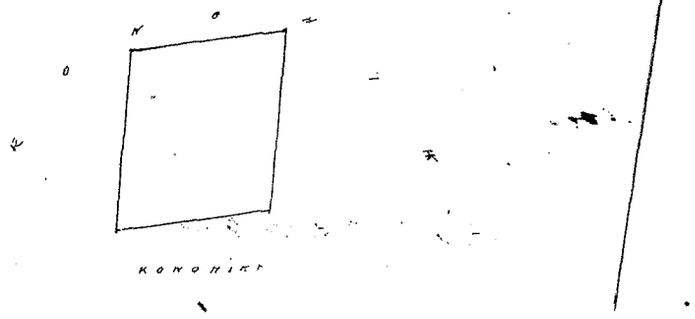
Honolulu June 26, 1851 Loomis

Hoku 4654 Pahua Hilo Hawaii

E hoomaka ana ke kihi Akau o kona pohaku ana me ka ana o Komohiki a e holo ana Hi 73° 30' Komo 82 Kapa Alaila Hema 4° 45' Hi 97 Kapa Alaila Ak 73° 30' Hi 82 Kapa Alaila Ak 4° 45' Komo 97 Kapa a hiki i kahi i hoomaka ai. Loa ia Apana 216 53/100 fathoms

Ana i 28 May 1851 e James Dalton

78



Olelo hoaa loa $4.-

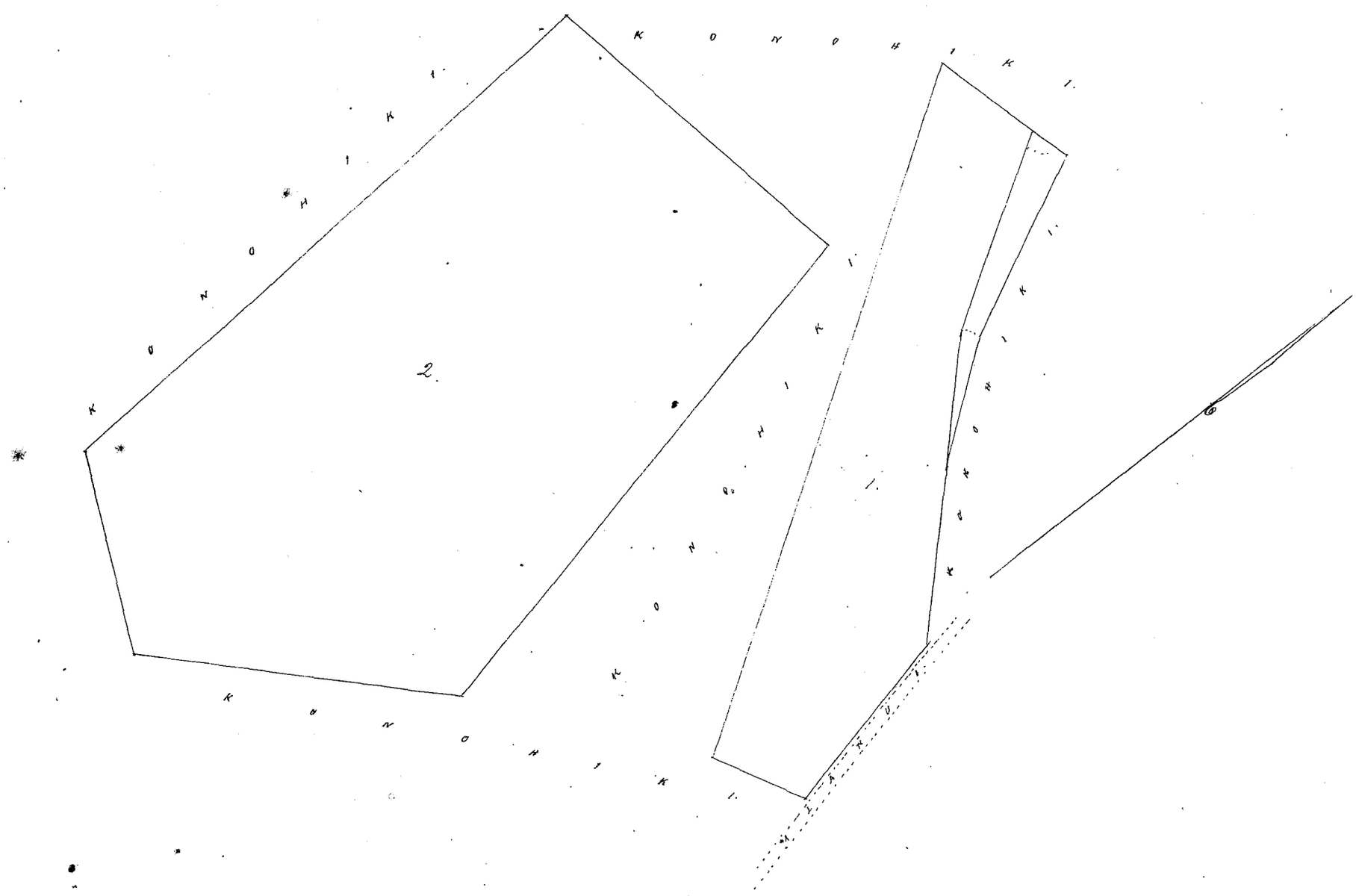
W. L. Lee
G. M. Robertson
J. H. Smith
Honolulu June 26, 1851. Loaaeli | I. Kekaulahao
Helu 4968 Kuleana | Pauhaa Hilo, Hawaii.

Apana 1. E kormaka ma ke kihi Oema o keia, pili ana me ka aina o Konohiki ma kapa o ke alanui, a e hele ana Ak. 61° 15' Oe. 56 Kap. Alaila Ak. 13° 15' Kom. 142 Kap. Alaila Ak. 46° Kom. 228 Kap. Alaila Ak. 32° 30' Kom. 149 Kap. Alaila Oe. 74° Kom. 80 Kap. Alaila Oe. 33° 45' Oi. 526 Kap. a hiki i kahi i kormaka'i. O Ka ia Apana 2101 1/10 fathoms.

Apana 2. E kormaka ma ke kihi Oema Konohiki o keia, pili ana me ka aina o Konohiki, a e hele ana Oe. 66° Oi. 150 Kap. Alaila Ak. 44° 30' Oi. 237 Kap. Alaila Ak. 13° Kom. 413 Kap. Oe. 78° 30' Kom. 250 Kap. Alaila Oema 4° 30' Oi. 465 Kap. a hiki i kahi i kormaka'i.

O Ka ia Apana 39.9 25/100 fathoms. Ainia i May 29, 1851. e James Dillon.

2101
39.9
7.30
4.20
1.50

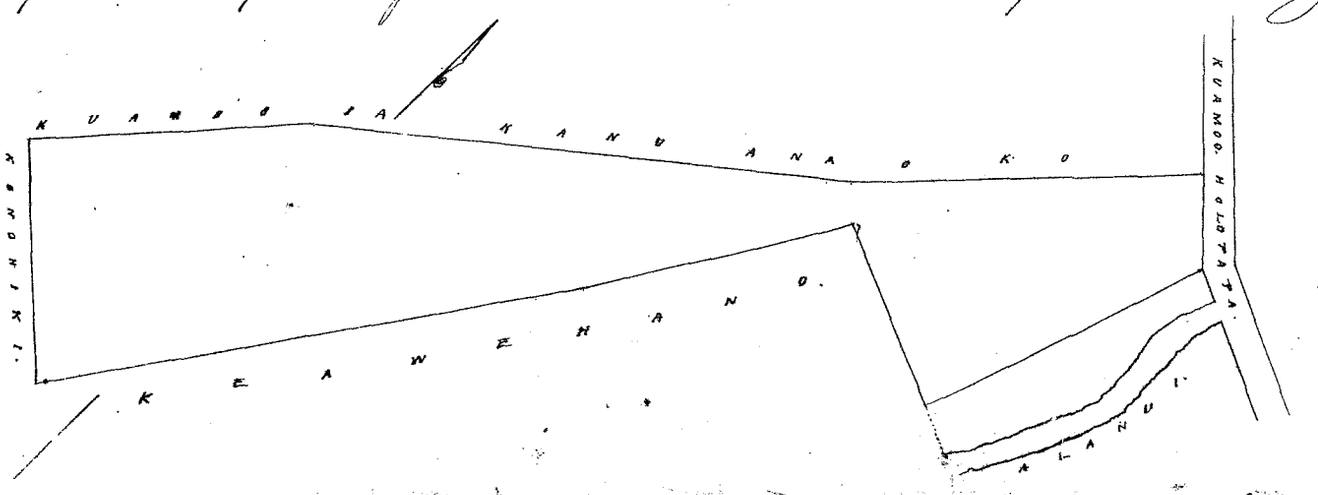


Olelo hoaa loa $7.-

W. L. Lee
G. M. Robertson
J. H. Smith
Honolulu June 26, 1851. Loaaeli | I. Kekaulahao
Helu 5122 Keawekukane | Pauhaa, Hilo, Hawaii.

E kormaka ma ke kihi Oema manka o keia, pili ana me ka aina o Keawehaus i piii i Kahawai Alanui ma kapa o ke kuamoo Oe. i kapa, ma kapa o ke kuamoo ia kahi ana o Ko, a me Konohiki, a e hele ana Akau 32° Oi. 447 Kap. Alaila Oem. 68° 30' Oi. 105 Kap. Alaila Akau 17° Oi. 164 Kap. Alaila Ak. 46° Kom. 52 Kap. Alaila Oema 40° 45' Kom. 137 Kap. Alaila Oem. 50° 45' Kom. 290 Kap. Alaila Oema 40° 45' Oi. 153 Kap. Alaila Oema 50° Oi. 145 Kap. a hiki i kahi i kormakaii.

O Ka ia Apana 1579 9/10 fathoms. Ainia i Aper 23 1851. e James Dillon.



Ulukau, Paia loa — $5.—

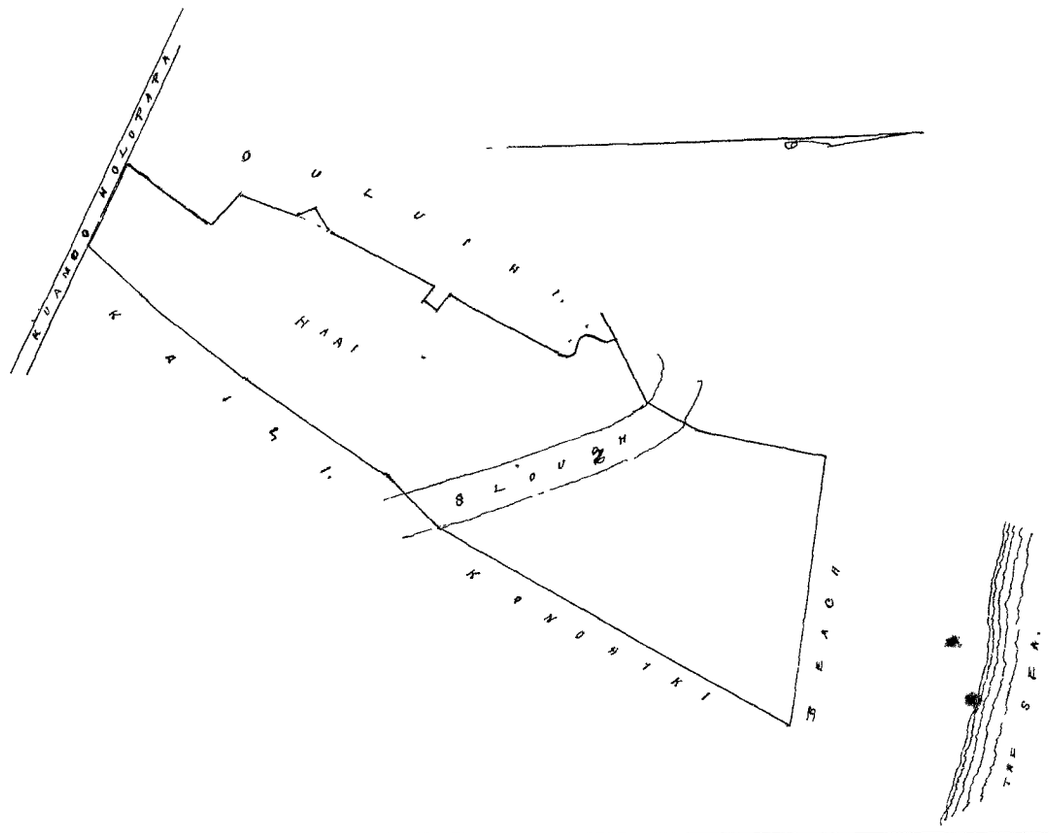
H. L. Lee
Gen. Robertson
D. K. Smith

Honolulu, June 26, 1851 — Soares J. Kekaulahao

Hehu 1106 Naae — Kukuau, Hilo, Hawaii

O koomaka ma ke Kihi Hema mauka o Keua pili ana me ka ana o Kaiki ma kapa makai a me o Uluhi ma kapa kuamoo kokoolua, a e hele ana Hema 58° Hi 97 Kap. Alaila Ak 54° 30' Hi 70 Kap Alaila Ak 45° 15' Hi 148 Kap. Alaila Ak 42° 15' 15' Hi 185 Kap alaila Ak. 46° 15' Hi 97 Kap alaila Ak 36° Hi 415 Kap. Alaila Ak 23° Kom 318 Kap Alaila Hema 20° Kom 122 Kap. Alaila Hema 33° 30' K. 55 Kap Alaila Hema 70° Kom 105 Kap alaila Hema 33° Hi. 63 Kap alaila Hema 34° 15' Kom 148 Kap. Alaila Hi 34° 40' K. 164 Kap. alaila Hema 25° Kom 60 Kap. Alaila Hema 39° Hi 40 Kap Alaila Hema 41° 15' Kom 102 Kap a hiki i Kahi i koomaka'i. Aina Apana 4 66/100 Eka

Aina i Apiil 25. 1851 i — James Dillon



Ulukau, Paia loa — $7.—

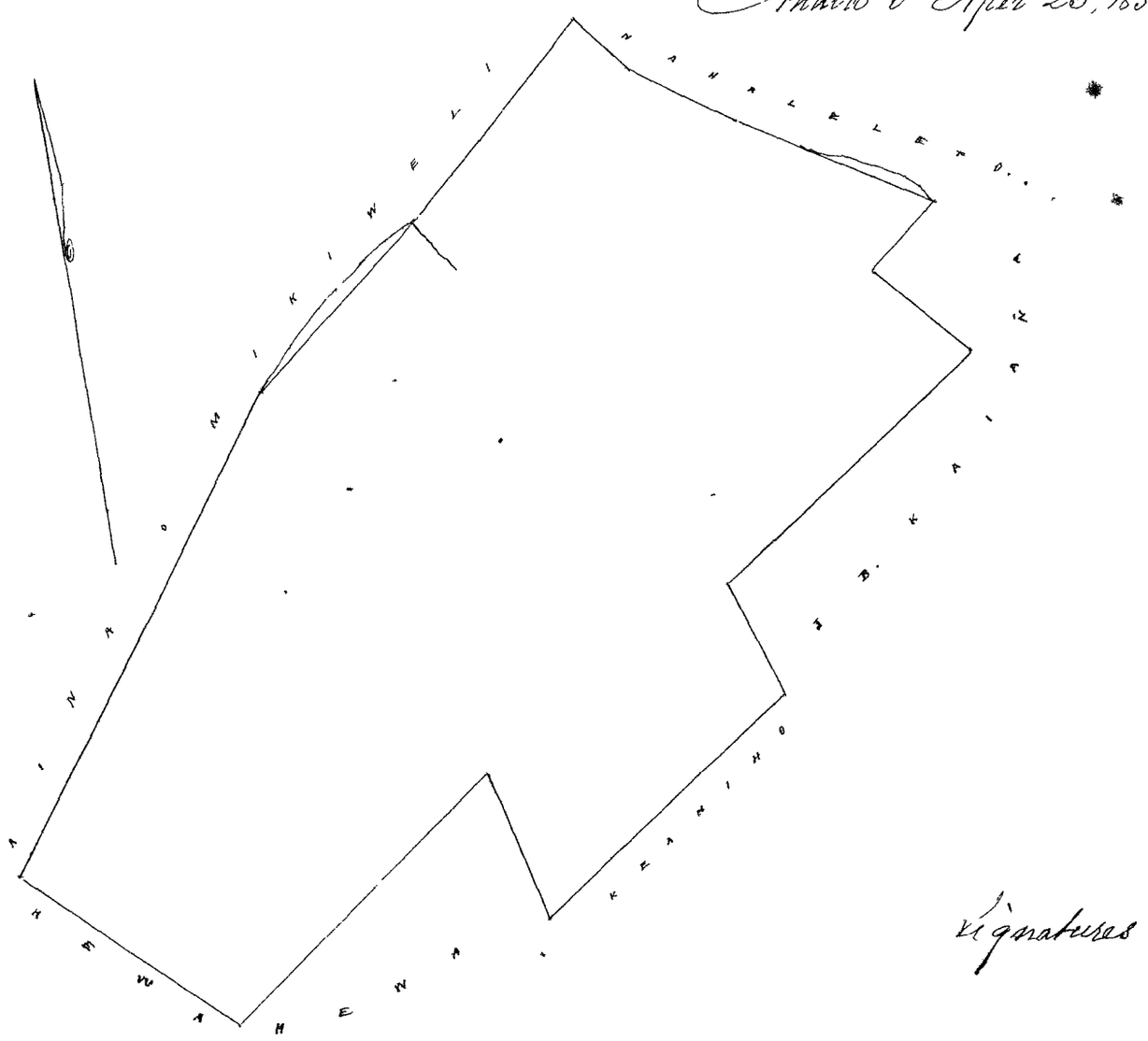
H. L. Lee
Gen. Robertson
D. K. Smith

Honolulu, June 26, 1851 — Soares J. Kekaulahao

Hehu 2228 & 8629 Kaapa — Pohakuloa, Hilo, Hawaii.

O koomaka ma ke kihi mauka Kom o E. B. Kauana, pulu ana me ke aina Kekeekahi a me Makalelepo a me Mikiweki a me Keanahewa a me Keauhou, a e hele ana Ak 57° Hi. 195 Kap Alaila Ak 42° 15' Kom 71 Kap. Alaila Ak 52° Hi 65 Kap Alaila Ak 58° Kom 125 Kap Alaila Ak 53° 45' Kom 70 Kap Alaila Ak 38° Kom 41 Kap. Alaila Hema 48° Kom 149 Kap Alaila Hema 53° Kom 135 Kap Alaila Hema 37° Kom 314 Kap Alaila Hema 46° Hi 155 Kap. Alaila Ak. 55° 15' Hi 206 Kap Alaila Hema 13° 30' Hi 88 Kap. Alaila Ak 54° 20' Hi 189 Kap Alaila Akau 23° 50' Kom. 77 Kap. a hiki i kahi i koomaka'i. Aina Apana 3 69/100 Eka

Aina i Apiil 23, 1851 i — James Dillon



Signatures next Page

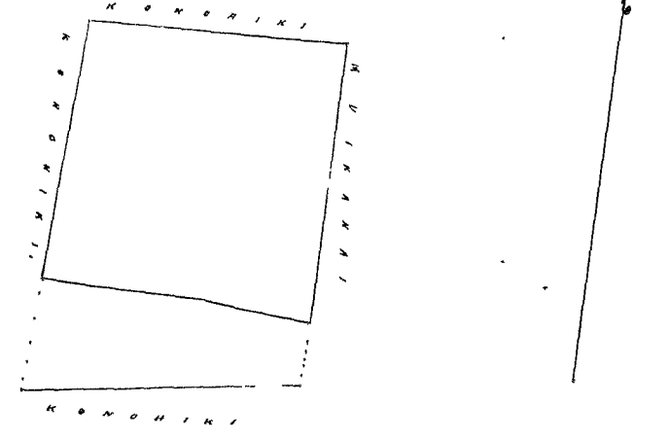
Uku pau loa — 86

W. L. Lee
Wm Robertson
J. H. Smith

Honolulu Iune 26. 1851. Loane Le. J. Kekaulahao

Helu 4992 Kuaka — Pahuaka Hilo Hawaii

E hoomaka ma ke kihi Hema o kela pili aina me ka aina o Nonohiki a me Kinikawai, a e holo ana Ak 85° 30' Kom 58 Kapi Alaila Hema 89° Kom 88 Kapi Alaila Ak 3° Ko 144 Kapi Alaila Ak 87° 30' Ko. 137 Kapi a hiki i kahi i kuaka o hoomaka ai Aia ia Apana 762 67/100 fathoms — Honua i May 29th 1851 e. James Dillon



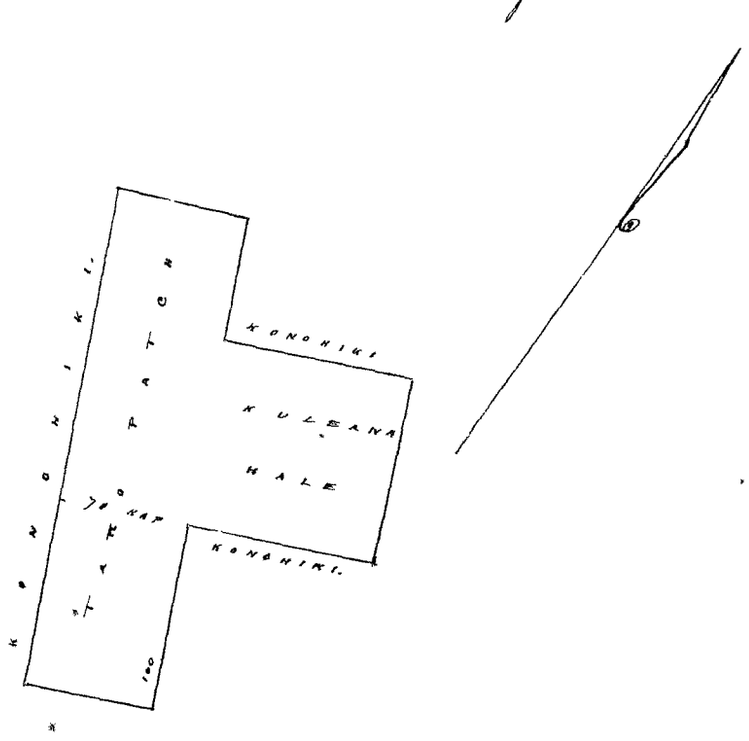
Ukupau loa — 84.

W. L. Lee
Wm Robertson
J. H. Smith

Honolulu Iune 26. 1851 Loane Le J. Kekaulahao

Helu 4645 Kuaua — Papaaiko, Hilo, Hawaii.

E hoomaka ana ke kihi Hema Homa o kela pili aina me ka aina o Nonohiki Ko. 66° Kom 104 Kapi Alaila Ko 34° Ki 100 Kapi Alaila Ko 66° Kom 70 Kapi Alaila Ak 24° Kom 271 Kapi Alaila Ak 66° Ko 70 Kapi Alaila Hema 24° Ki 67 Kapi Alaila Ak 66° Ki 104 Kapi Alaila Ko 24° Ki 104 Kapi a hiki i kahi i hoomaka ai Aia ia Apana 829 44/100 fathoms
Honua i May 30th 1851 e James Dillon



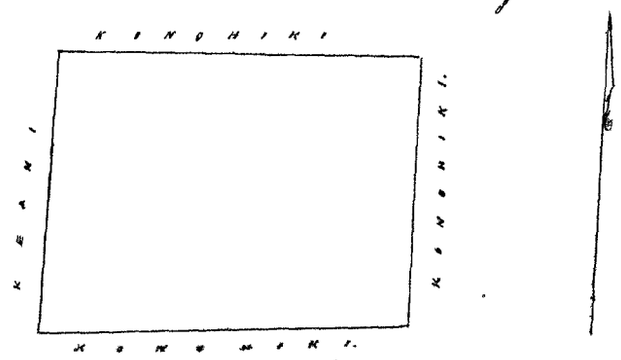
Uku pau loa — 84

W. L. Lee
Wm Robertson
J. H. Smith

Honolulu Iune 26. 1851 Loane Le J. Kekaulahao

Helu 4991 Kuikamai — Papaaiko Hilo Hawaii

E hoomaka ana ke kihi Hema o kela pili aina me ka aina o Nonohiki a me Kealai, a e holo ana Hema 85° 15' Kom. 200 Kapi alaila o Kom pololei 151 Kapi Alaila Ak 87° 30' Ko 198 Kapi Alaila Hema pololei 145 Kapi a hiki i kahi i hoomaka ai Aia ia Apana 822 22/100 fathoms — Honua i May 20th 1851 e James Dillon.



Uku fraw loa — $4 —

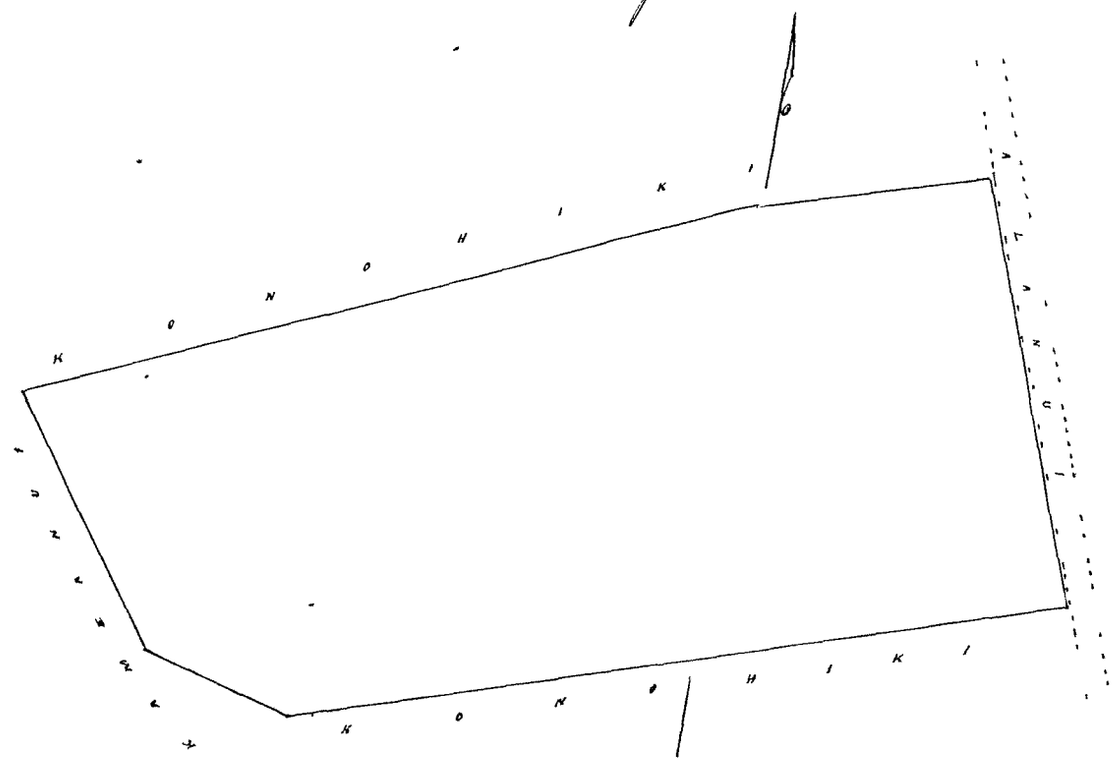
Wm Robertson
J. K. Smith

Loaa ia J. Kekaulahao

Helu 4784 Nuhi — Pauka, Hilo, Hawaii

E Komaka ma ke kihi Hema o kela, pili ana me ka aina o Kamoamoi a me Konohiki ma kapa o ke alanui, a e holo ana Ak 74° Kom 83 Kap Alaila Ak 34° 15' Kom 154 Kap Alaila Ak 66° 30' Hi 406 Kap Alaila Ak 74° Hi 126 Kap Alaila Hema 19° 15' Hi 231 Kap Alaila Hema 72° 20' Kom 424 Kap a kiki i kahi i komaka'i o Ma ia Apana 2998 05/100 fathoms

Anaia i May 31 la 1851 e James Dillon



Uku fraw loa — $5

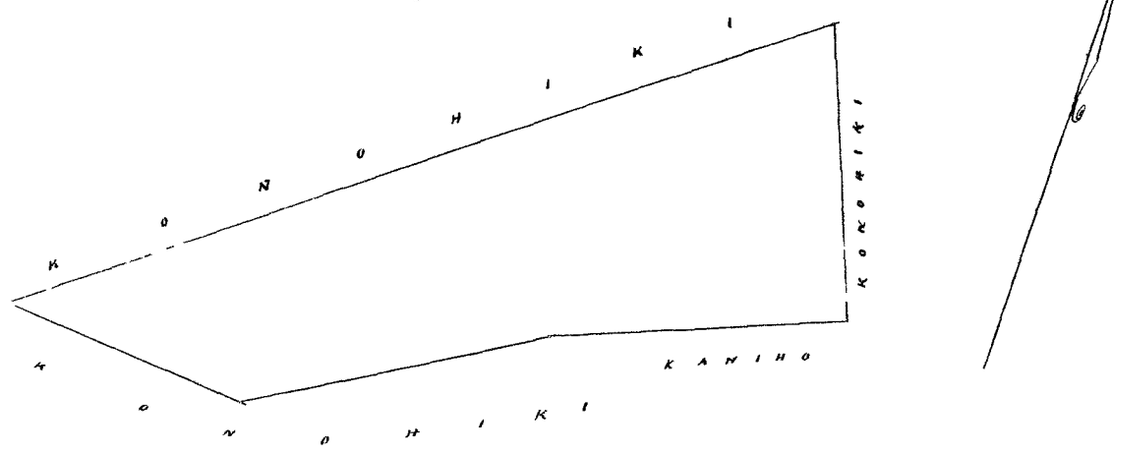
Wm Robertson
J. K. Smith

Honolulu Sune 26. 1851. — Loaa ia J. Kekaulahao

Helu 4528 Opunui — Pauka Hilo Hawaii

E Komaka ma ke kihi Akau o kela, pili ana me ka aina o Konohiki a me Kamoo a e holo ana Hema 22° Hi 159 Kap Alaila Hi 67° Kom 154 Kap Alaila Hema 56° Kom 177 Kap Alaila Ak 86° 30' Kom 135 Kap Alaila Ak 52° Hi. 466 Kap a kiki i kahi i komakai

Ua ia Apana 1233 05/100 fathoms — Anaia i May 30 la 1851 e James Dillon



Uku fraw loa — $5 —

Wm Robertson
J. K. Smith

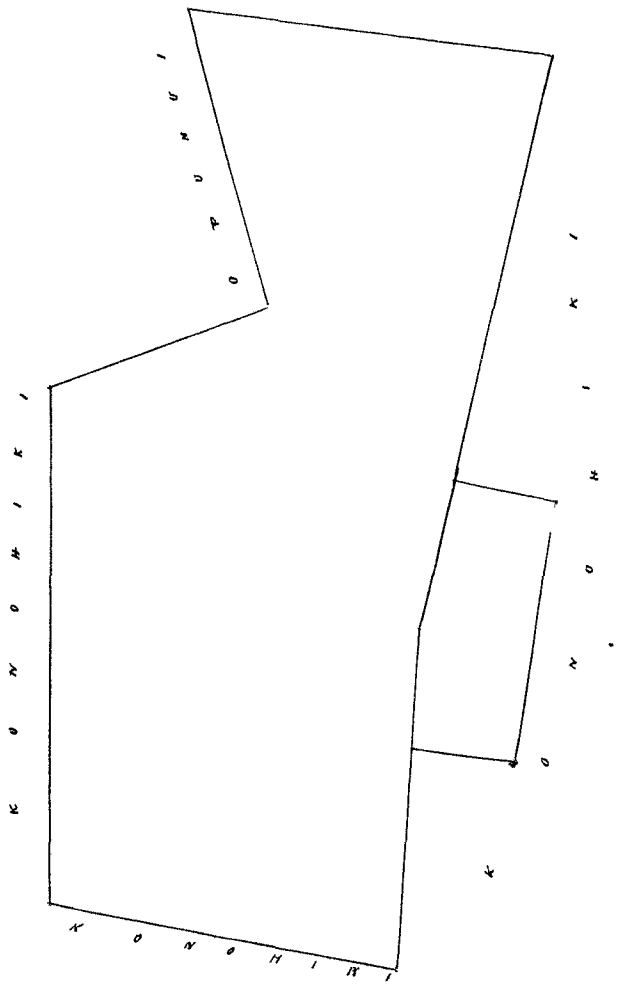
Honolulu June 26, 1851 — Loaaia J. Kekaulahao

Helu 5111 - Kaniho — Pauka, Hilo, Hawaii

E Komaka ma ke kihi Hema Komohana o kela pili ana me ka aina o Konohiki a me Opunui, a e holo ana Hema 84° 15' Hi 185 Kap Alaila Ak 0° 15' Kom 182 Kap Alaila Ak 5° Hi. 306 Kap Alaila Ak 86° Kom 193 Kap Alaila Hema 19° 45' Hi 164 Kap Alaila Hema 65° 45' Kom 121 Kap Alaila Hema 4° Hi. 270 Kap a kiki i kahi i komakai o Ua ia Apana 2663 47/100 fathoms

Anaia i May 28 la 1851 e James Dillon.

82



Uku pau ka. #5.

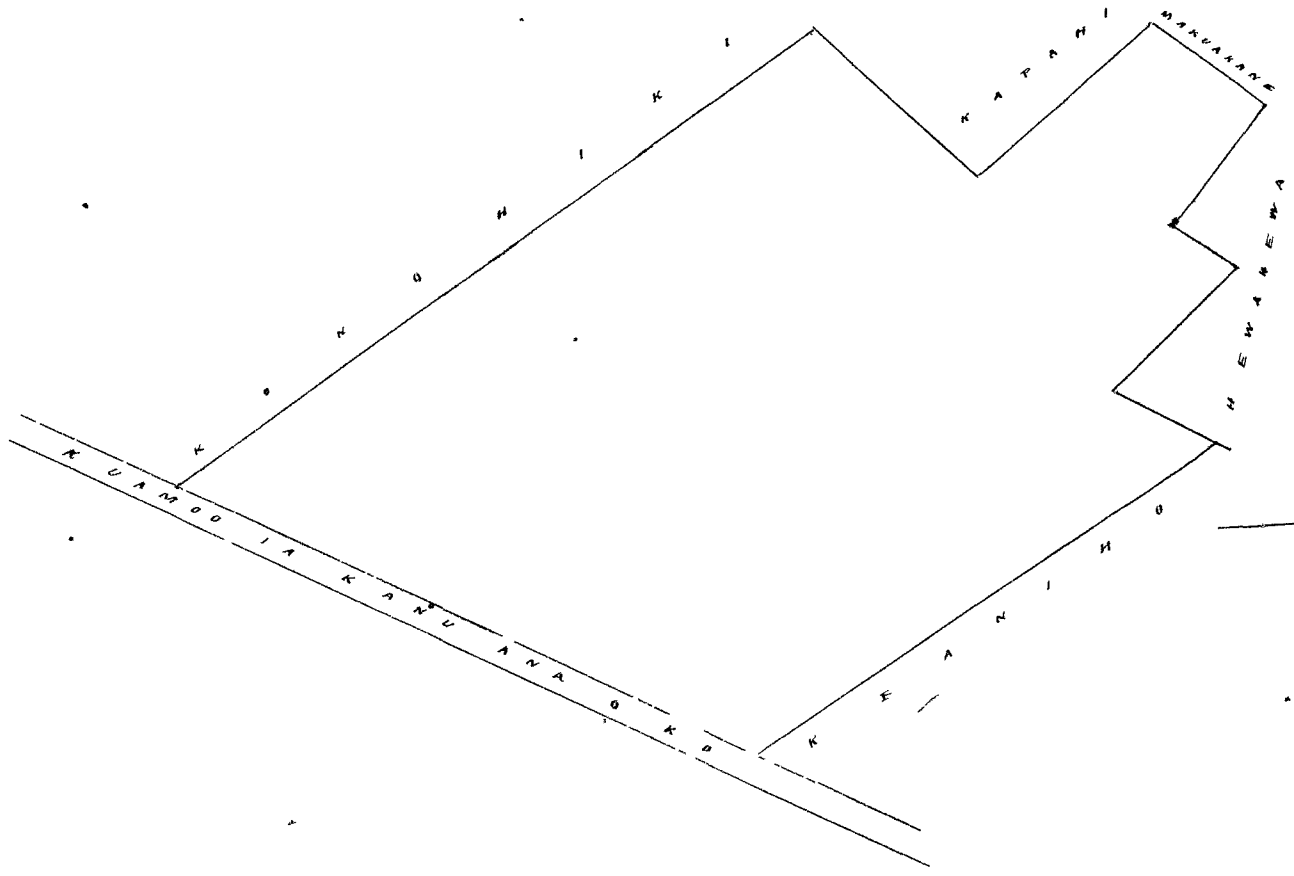
W. L. Lee
Wm Robertson
J. H. Smith

Honolulu Iune 26. 1851 Loane Li. I. Kekaulahao

Helu 1105 Luuuma Honahonai Hilo, Hawaii

Ua hoomaka ma ke kihi Hema Akau o kela pali ma ne ka aina o Keamoku a me Wewahewa a me Makuakane, a me Kapahi a me Konoiki ma kapa me kuamoo ia kahu ana o Ka... a e hele ana i Hk 30° 45' Kom 294 Kap Alaila Hema 53° 15' Kom. 59 Kap Alaila Hk 38° Kom 92 Kap Alaila Hema 33° 30' Kom. 37 Kap Alaila Akau 49° 15' Kom 74 Kap Alaila Hema 44° Kom 73 Kap Alaila Hema 3?° Hk 120 Kap Alaila Hema 44° 50' Hk 113 Kap Alaila Hema 31° 45' Hk 416 Kap alaila Akau 33° 45' Hk 337 Kap a hiki i Kahi o hoomaka'o (Hiki ia Apana 2 74/100 Eka)

Ioana i Apii 24, 1851 i Iames Dillon



Ukupau ka. #6.

W. L. Lee
Wm Robertson
J. H. Smith

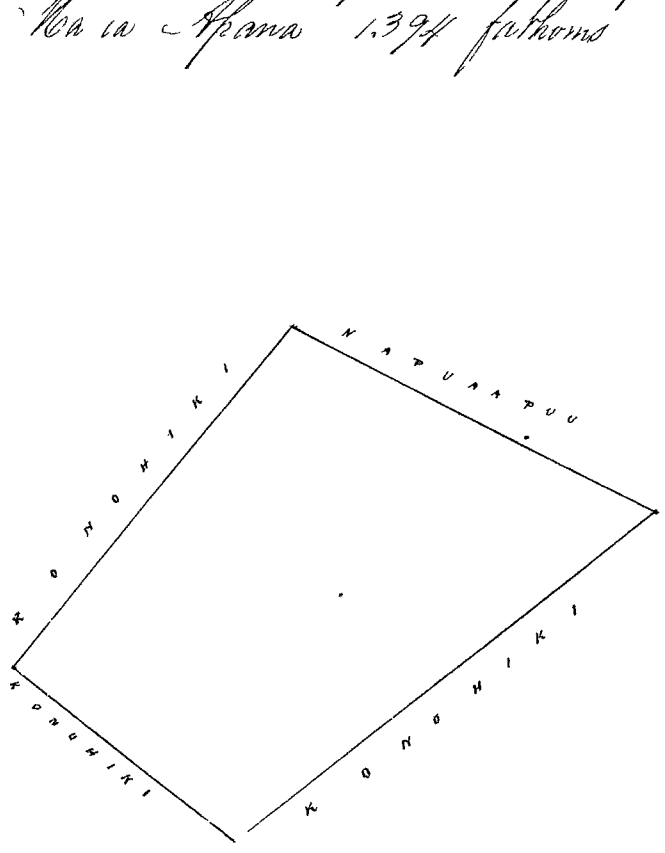
Honolulu Iune 26, 1851 Loane Li. I. Kekaulahao

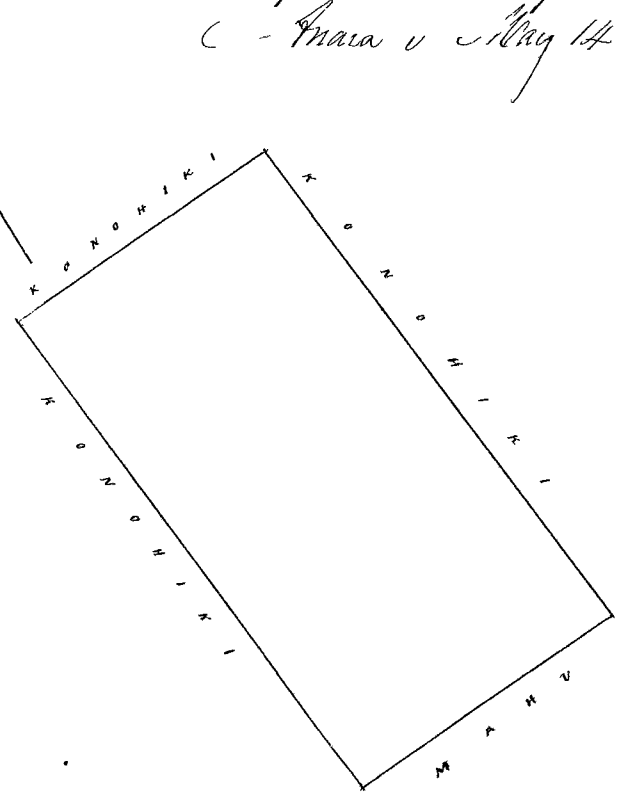
Olelo 1 E Paahiki — Puuwaahia Ahupuaa, Oahu

Apana 1 E Koomaka ma ke Kihi Akau o kona pili aina me ka aina o Napuaalua a me Konohiki, a e holo ana Hik. 31° Hi. 212 Kap. Alaila Hema 83° 30' Kom 282 Kap Alaila Akau 19° 30' Kom 149 Kap Alaila Ak 72° 30' Hi. 230 Kap a hiki i kahi o koomaka'i Aia ia Apana 12.39 33/100 fathoms

Apana 2 E koomaka ma ke kihi Akau o kona pili aina me ka aina o Konohiki a me Alaka, a e holo ana Hema 4° Hi 316 Kapuai Alaila Hema 87° Kom 164 Kap Alaila Ak 4° Kom. 306 Kap Alaila Ak 87° Hi 164 Kap a hiki i kahi o koomaka'i. Aia ia Apana 1.39 4 fathoms

Honolulu Iune 14th 1851 James Dillon





1138
1364
2633
2420
2213

Aku pau loa #6

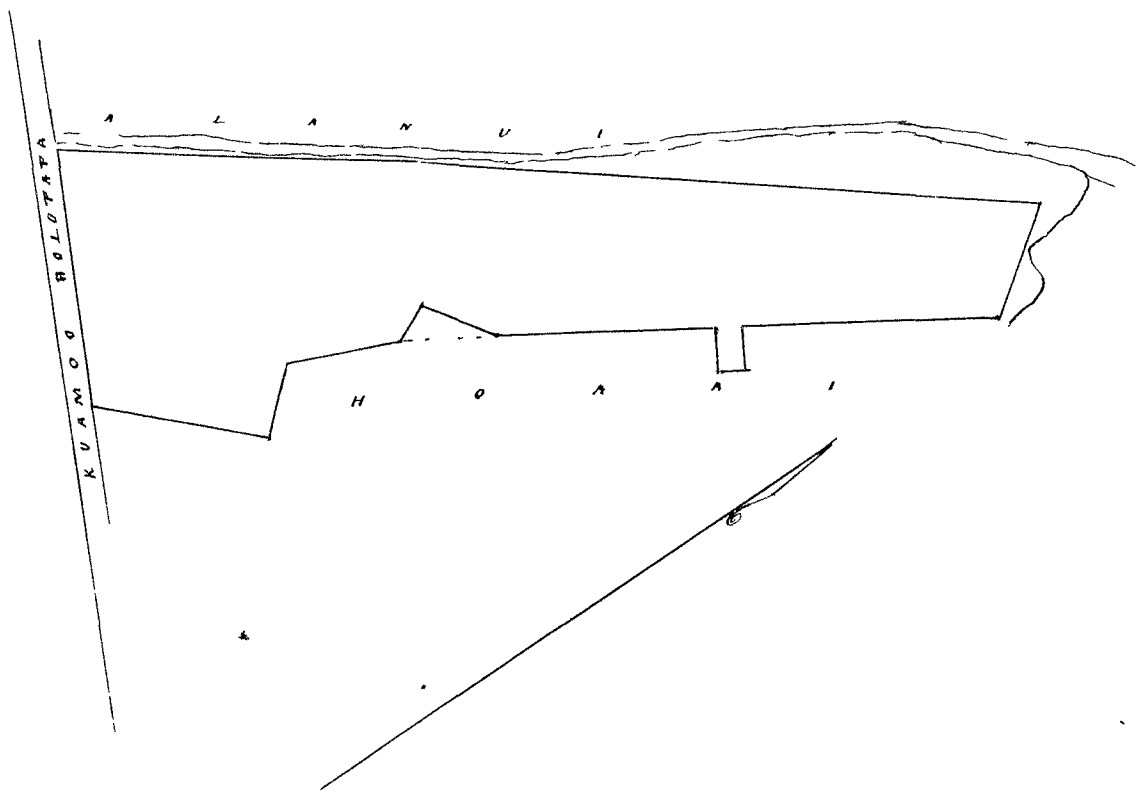
W. L. Lee
Wm Robertson
S. Smith

Honolulu Iune 26, 1851 Leanela I. Kekaulahao

Puuwaahia Ahupuaa, Oahu

Apana 3 E koomaka ma ke kihi Hema mauka o kona, pili ma kapa Ke Kuamoo Kalaipaka, o pili kahawai Alamaio - a me uma o Waau, a e holo ana i Akau 61° 50' Kom 138 Kap Alaila i Akau 38° 10' Hi 191 Kap alaila Akau 40° 10' Hi 330 Kap Alaila Hema 33° Hi 63 Kap Alaila Hema 34° 15' Kom 148 Kap Alaila Hema 34° 40' Kom. 164 Kap Alaila Hema 25° Kom 60 Kap - Alaila Hema 39° Hi 41 Kap Alaila Hema 41° 15' Kom 102 Kap a hiki i kahi o koomaka'i Aia ia Apana 1397 64/100 fathoms

James Dillon



Aku pau loa #5.-

W. L. Lee
Wm Robertson
S. Smith

Honolulu Iune 26, 1851 Leanela I. Kekaulahao

84

Apana 1 — Helu 2383 — E Kaauwai

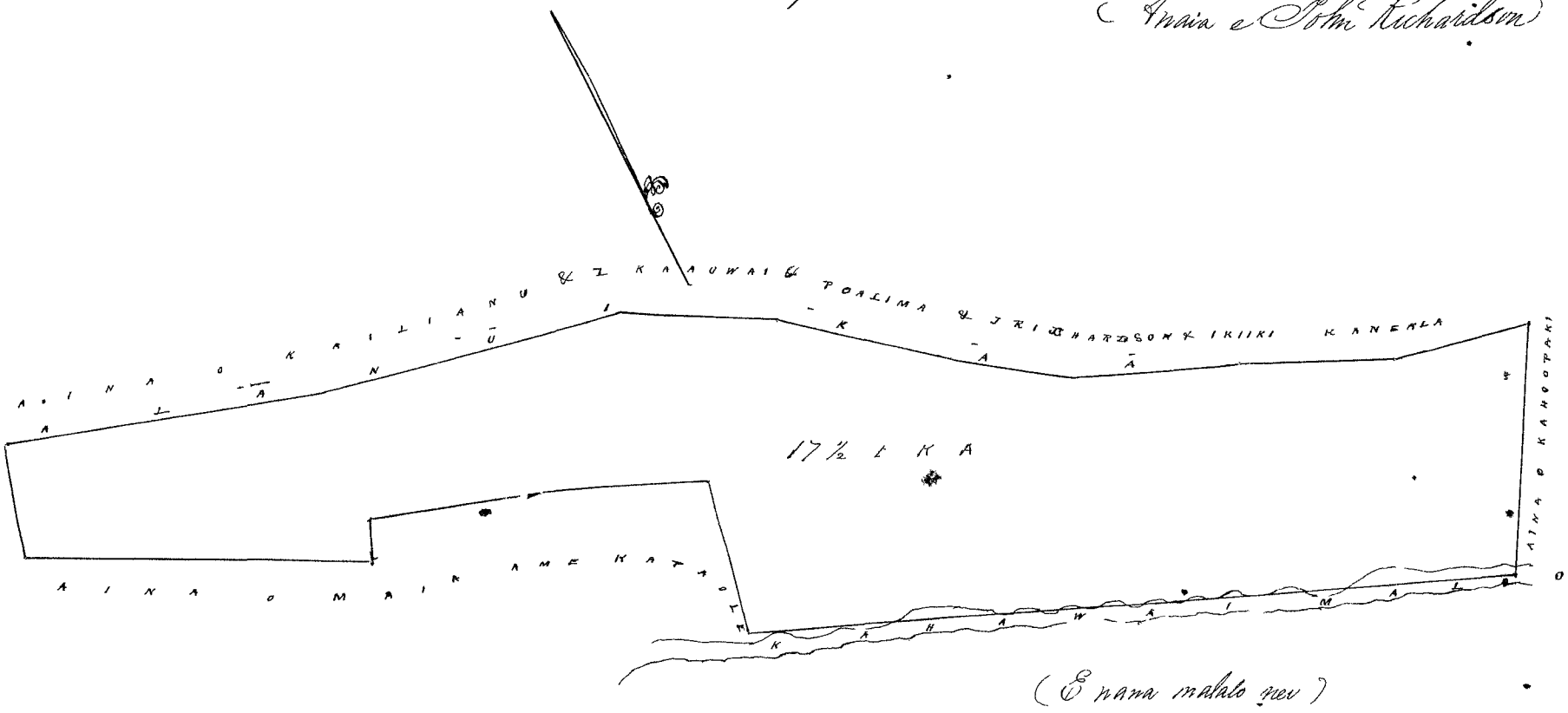
Waiakoa Kula Maui

mai Aoao 73 mai

He olelo hoakaka no ke ana ana i ka Apana aina o E Kaauwai ma Waiakoa i Kula Mokupuni o Maui

Apana 1 E hoomaka ana ma ka pahu e ku ana ma ke kihi Komohana Akau o kela ana a, hele ma ke alanui waena o ka aina o Kahaan a me kela Hema 75° 10' Hikina 8 3/10 Kaul Alaila hele mawaena o Kona Apana Aina ia Kahinolopua a me kela Hema 82° Hikina 7 Kaulh hele mawaena o ka aina pahuna a me kela Hema 65° Hikina 3 66/100 Kaulh hele mawaena o ka aina o John Richardson a me kela Hema 54° Hikina 4 3/10 Kaulh hele mawaena o ka Aina o Hiiki a me kela Hema 55° Hikina 2 86/100 Kaulh hele mawaena o ka aina o Kaneula a me kela Hema 73° Hikina 4 Kaulh Hema 70° Hikina 4 Kaulh Hema 83° 30' Hikina 3 1/2 Kaulh Alaila hele mawaena o ka aina o Kahiopaka a me kela Hema 25° 30' Komo 6 Kaulh o ia ka Aoao mauka o kela aina a hiki i ke Kahawai malo Alaila hele mawaena o ke Kahawai malo Akau 71° Kom 18 3/10 Kaulh Alaila hele mawaena o ka aina o Kapaele a me kela Akau 10° 30' Hikina 3 6/10 Kaulh Akau 71° 15 Kokonahina 1 Kaulh Hele mawaena o ka aina o Nina a me kela Akau 79° 45' Kom 4 2/100 Kaulh Hema 17° 30' Kom 8/10 Kaulh Akau 67° 10' Kom 8 33/100 Kaulh Akau 14° 30' Hikina 2 74/100 Kaulh, hiki i kahi i hoomaka'i ke ana ana E ia ka ili maloko o kela Aina 17½ Eka

(Ua Paiia e John Richardson)



(E nana malalo nei)

Helu pan 1000 — $10 —

W. L. Lee
G. M. Robertson
J. H. Smith
Komisina

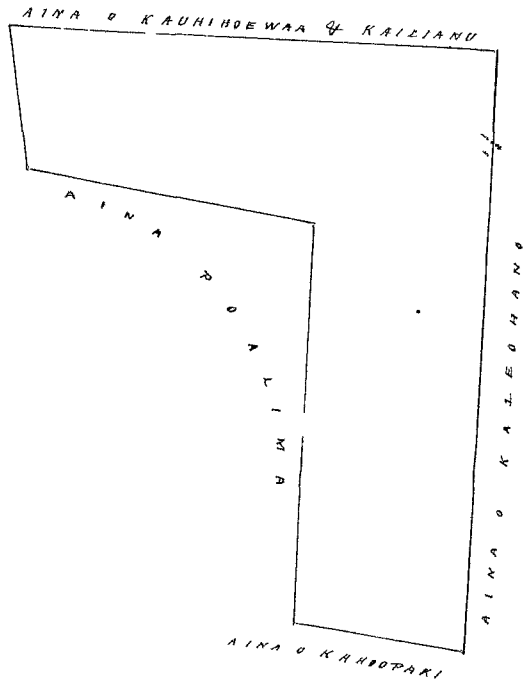
(Pomaikai Pulan 7, 1851 — Lauoho — I Kekaulahao

Apana 2. — Helu 2383 E Kaauwai — Waiakoa Kula Maui

Apana 2. He olelo hoakaka no ke ana ana i ke kahi o Apana aina o E Kaauwai ma Waiakoa Kula Mokupuni o Maui

E hoomaka ana ma makekahi kihi Hikina Hema o kela aina o hele ana mauaena o ka aina pahuna a me kela Akau 76° Kom 4 16/100 Kaulh, Hema 21° Kom 3 Kaulh hele mawaena o kekahi Apana aina e ae i E Kaauwai a me kela Akau 82° Kom 1½ Kaulh i hele mawaena o ka aina o Kaiaaina a me Kauhihaewaa a me kela Akau 14° 15' Hikina 5 Kaulh hele mawaena o ka aina o Kaleoha o a me kela Hema 77° Hikina 0 28/100 Kaulh hele mawaena o ka aina o Kahiopaka a me kela Hema 19° 30' Kom 2 Kaulh hiki i kahi i hoomaka'i ke ana ana E ia ka ili maloko o kela aina 1½ Eka

(Ua Paiia e John Richardson)



(Mau Aoao 74 mai
E nana Aoao

2 Kaulh 1 Iniha

Nana aoao 212

Helu pan 600 — $2 —

W. L. Lee
G. M. Robertson
J. H. Smith
Komisina

Pomaikai Pulan 7, 1851 — I Kekaulahao

Helu 3098 Kamaka

Kamaule, Waianae, Oahu

Apana 1

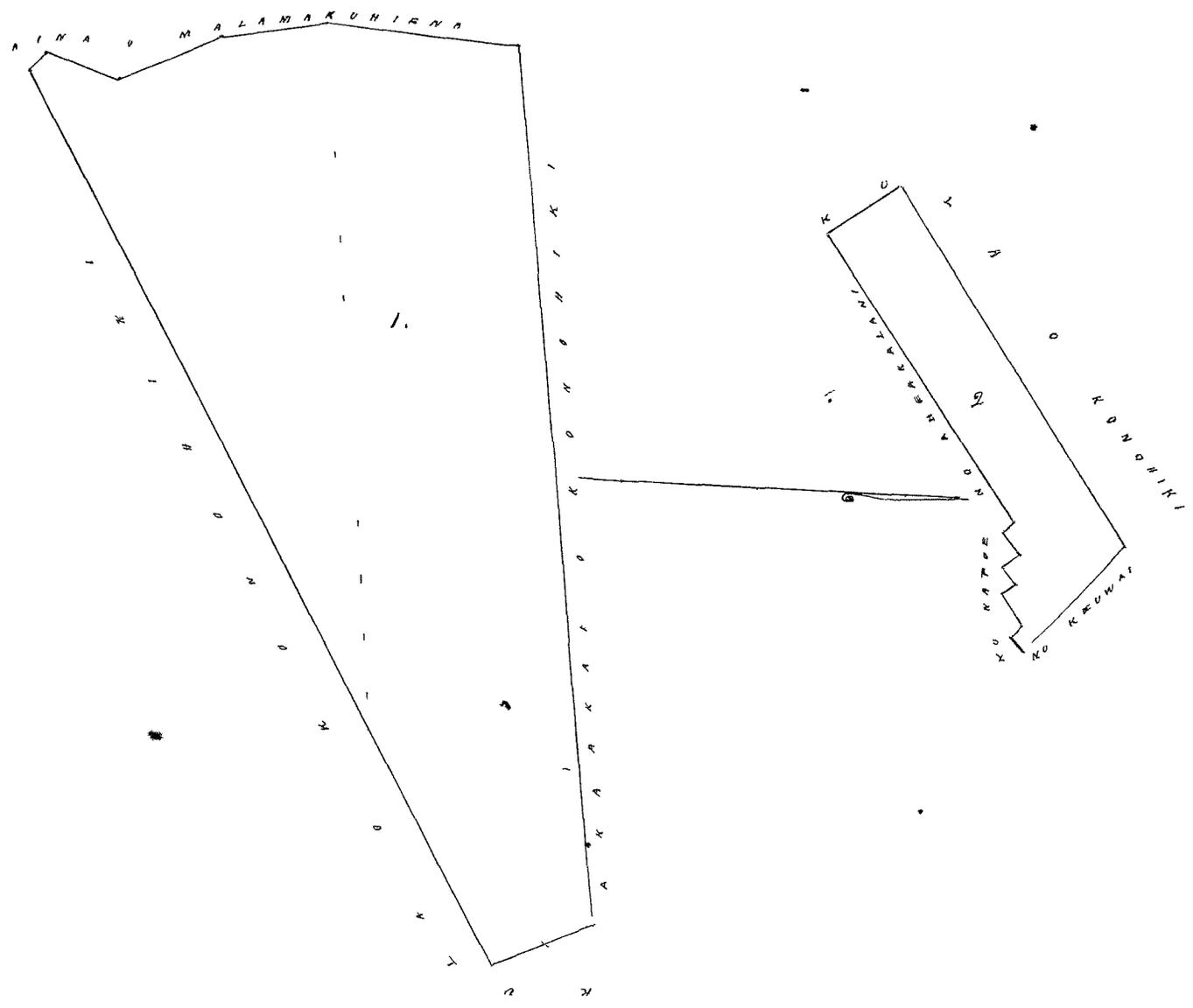
Ka moolina o Kaweka ili o Kamaule Waianae Oahu

E hoomaka ma ke kihi Komohana Hema, e hele ana Hem 50° Hik i 0 50 kh ma kahawai Malaula aku Ak 58½° Ak i 23 40 kh ma ka palena kula o Konohiki Malaula aku Ak 24½° Kom i 2 66 kh ma kula o Keakaaea Malaula aku Hem 82° Kom i 21 50 kh mawaena o ke akaakai Malaula aku Hem 2° Kom i 4 70 kh ma ka palena ama o Malamakuhiena Malaula aku Hem 12° Hik i 2 45 kh Malaula aku Hem 25° Ak i 2 73 kh Malaula aku Hem 13° Kom 1 87 kh a hiki i kahi i hoomaka'ai He 16 Eka me 7 7/10 kh huinaha

Apa 2. He moolina 8 Eoi ma kula Iehano ilio o Iehanomu Waianae, Oahu

E hoomaka ma ke kihi Hikina, e hele ana Hem 30½° Kom i 0 48 kh ma ka palena o Lailoe Malaula aku Ak 50° Kom i 0 30 kh Malaula aku Hem 51½° Kom i 0 86 kh Malaula aku Ak 30° Kom i 0 58 kh Malaula aku Hem 53° Kom i 0 46 kh Malaula aku Ak 33½° Kom i 0 40 kh Malaula aku Hem 57½° Kom i 0 83 kh Malaula aku Ak 35° Kom i 0 20 kh Malaula aku Hem 56° Kom i 7 48 kh ma ka palena ama o Keakalani Malaula aku Ak 35° Kom i 2 15 kh ma ke Konohiki Malaula aku Ak 55° Kom i 9 40 kh maka palena kula Malaula aku Hem 49° Hik i 3 58 kh ma ka palena ama o Keawa a hiki i kahi i hoomaka ai 2 Eka me 2 34/100 kh huinaha oloko Pauloa he 19 Eka

A Bishop Mea kia



Helu piau loa 98

W. L. Lee
W. C. Smith
G. M. Robertson
Lorenzo
J. Kekaulahao

Honolulu Oahu 11 1851

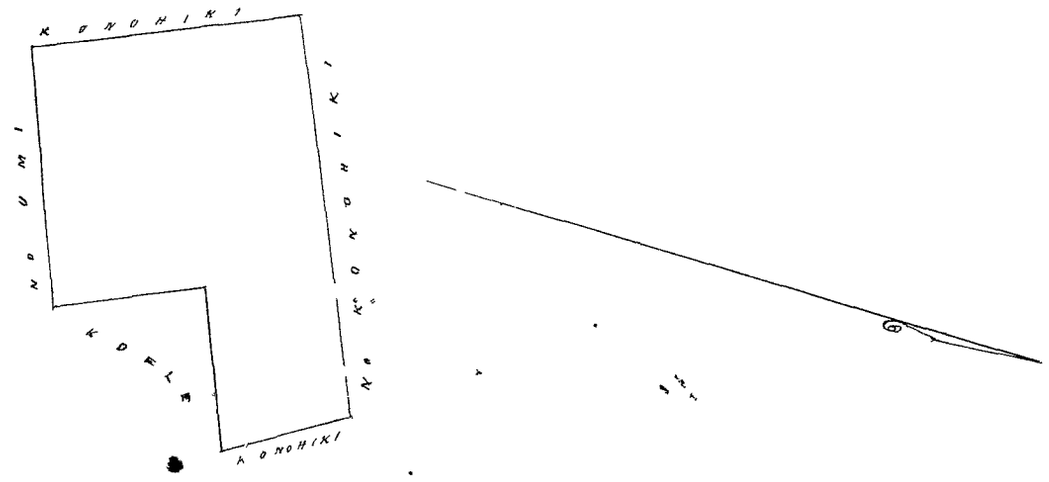
Helu 1317 Oloowai

Moanalua, Oahu

He moolina aloko o Kuauau ili o Ama, Moanalua Oahu

E hoomaka ma ke kihi Akau e hele ana Hem 35° Ak i 1 40 kh ma ka palena no Konohiki Malaula aku Hem 67½° Kom i 1 70 kh ma ka palena kele Malaula aku Hem 24° Hik i 1 06 kh ma ka palena kele Malaula aku Hem 67½° Kom i 2 66 kh ma ka palena o ka nuu o Ama Malaula aku Ak 32° Kom i 2 85 kh ma ka palena no Konohiki Malaula aku Ak 65½° Hik i 4 50 kh ma ka palena o Konohiki a hiki i ka hoomaka ana 1 Eka 0 89/100 kh huinaha

A Bishop, i kea ana



50

Uku pan loa — #6

H. L. Lee
S. E. Smith
G. M. Robertson
Locate

Honolulu Julai 10, 1851

Helu 3852 Pokole

Honokawai Kaanapali Maui

- Apana 1 Pahale mai Honokawai E. hoomaka ma ke kahi Hema kona, a e holo Hk 55° 45' Hik 5 24 kh ma ke ama o Kahakola Hk 9° 45' Hik 1 41 kh ma ke ama o Honokiki Hk 60° 15' Kom 4,76 kh ma ke ama o Kauaulua - Hem 16° 45' Kom 3 65 kh ma ke ama o Kaumauma a hiki i ke kahi i hoomaka ai 1 24/100 Eka

Apana 2 Kula kalo ma Alahiko Honokawai E hoomaka ma ke kahi Hema kona a e holo Hk 75° 45' Hik 242 kh ma ke ama o Kahuakua Hk 1° Hik 125 kh ma ke aina o Kaua - Hem 85° 15' kona 2 54 kh ma ke ama o Kahakaua - Hem 5° 45' Hik 1 71 kh ma ke ama o Hilahila a hiki i kahi i hoomaka ai 36/100 Eka

- Apana 3 Kula kula ma Paukeua Honokawai E hoomaka Hk 5° 30 Hik 1 85 kh ma ke aina o Kaulukua Hk 81° 30' Kona 47 kh ma ke ama o Pali Hem 2° 30' Kom 1 61 kh ma ke aina o Honoko, nem 64° Hik 1 66 kh ma ke Kahawai a hiki i Koi i hoomaka ai 26/100 Eka

- Apana 4 Kalo ma Paukeua Honokawai E hoomaka ma ke kahi Hema Kona, a e holo Hk 41° 30' Hik 1 63 kh ma ke ama o Honoiki - Hk 40° 30' Kom 0 62 kh ma ke aina o Honokiki - Hk 41° 30' Hik 1.09 kh ma ke aina o Kaulukua, Hema 30° 30' Hik 1 43 kh ma ke aina o Pali - Hem 24° 30' Kom 1 12 kh ma ke aina o Kaheana - Hk 70° 30 kom 0 52 kh ma ke aina o Poalima - Hem 19° Kom 0 78 kh ma ke aina o Poalima - Hk 81° Kom 0 78 kh ma ke aina o Poalima - Hk 24° 30 Kom 0 17 kh ma ke ama o Poalima a hiki i kahi i hoomaka ai 26/100 Eka

Kaanapali, Apel 23 1851

Ana e J. Fuller
Limahana Luna

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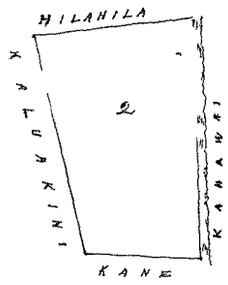
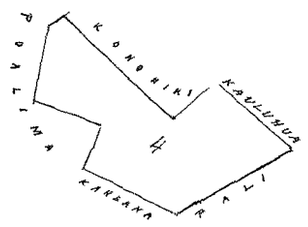
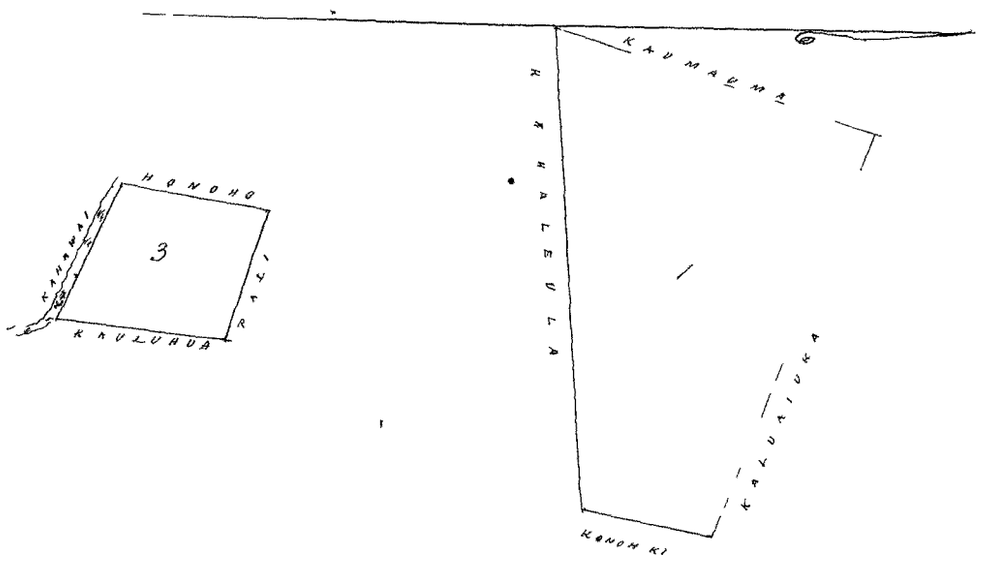
36
26
26
2 12







Ukupan loa — #6

H. L. Lee
S. E. Smith
G. M. Robertson
Locate
J. Kikaulahao

Honolulu Julai 10 1851

Helu 3988 Hilahila

Poalima Honokawai Kaanapali Maui

- Apana 1 Kihi a kula na Kanaina Honokawai E hoomaka ma ke kahi Akau Kona a e holo Hema 11° 45' Kom 0 98 kh ma ke aina o Kaakaa Hem 77° Hik 1 10 kh ma ke ama o Poalima - Hem 18° 30' Kom 0 95 kh ma ke ama o Poalima - Hem 76° 30' Hik 1 47 kh ma ke aina o Kahawai - Hk 41 30' Hik 2 19 kh ma ke aina Kahawai - Hk 77° 15' Kom 3 56 kh ma ke Pali a hiki i kahi i hoomaka ai 47/100 Eka

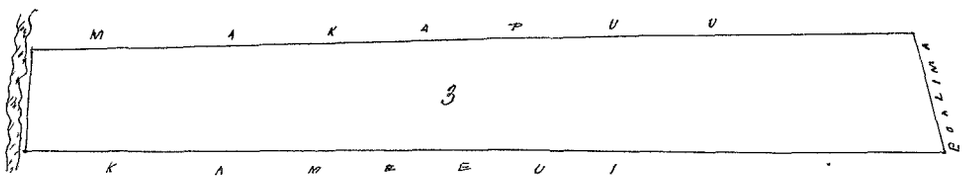
Apana 2 Pahale ma Honokawai E hoomaka ma ke kahi Hem Kom a e holo Hem 81° 15' Hik 4 24 kh ma ke aina o Aco - Hk 10° 45' Hik 1 71 kh ma ke ama o Aumau, Hk 83° kom 4 46 kh ma ke aina o Kaaea - Hem 3° Hik 1 66 kh ma ke Akau a hiki i kahi i hoomaka ai 73/100 Eka

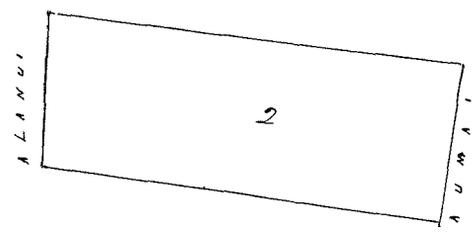
- Apana 3 Kula uwala ma Honokawai E hoomaka ma ke kahi Hema Kona a e holo Hem 89° 45' Hik 9 78/100 kh ma ke ama o Kaaeaa - Hk 13° 30 Kom 1 30 ma ke aina o Honokiki, Hem 89° 45' Kom 9 38 kh ma ke aina o Makapuu Hem 5° 30' Kom 1 04 kh ma ke aina o Kahawai a hiki i kahi i hoomaka ai 1 11/100 Eka

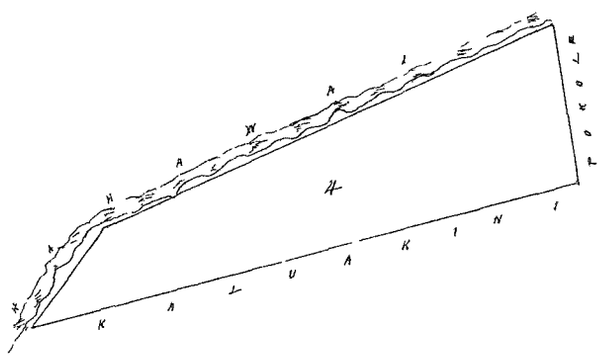
Apana 4 Kuleana ma Elelikeko Honokowau E kuamaka ma ke kihi Hema kona A e kolo Ak 75° 45' Kik 6 kh ma ke aina o Konohiki, Ak 7° 30' kom 1 71 kh ma ke aina o Pokole, Hem 65° 5 15' kh ma ke aina o Kahawai Hem 38° 30' kom 1 34 kh ma ke aina o kahawai a hiki i kahi o kuamaka ai 68/100 Eka

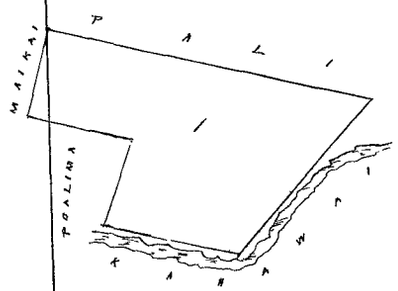
Kaanapali, Ap 16, 1851

J. Fuller
Luna Ana Aina









Kinipaa Loa #6

W. L. Lee
C. H. Smith
G. M. Robertson
Lucien
I. Kekauluhao

E Honolulu Apl 10, 1851.

Helu 1244 Kuleana

Honokowau Kaanapali Maui

Apana 1 Lalo a kula ma Kipapa Honokowau E kuamaka ma ke kihi Komohana A e kolo Ak 37° Kik 1 86 kh. ma ke kahawai, Hem 77° Kik 1 85 kh ma ke aina o Poalima, Hem 61° Kik 1 29 kh ma ke aina o Poalima, Hem 23° 30' Kom 3 56 kh ma ke aina o Kahe a Oai, Ak 42° 30' kom 3 92 kh ma ke Pali a hiki a kahi o kuamaka ai 94/100 Eka

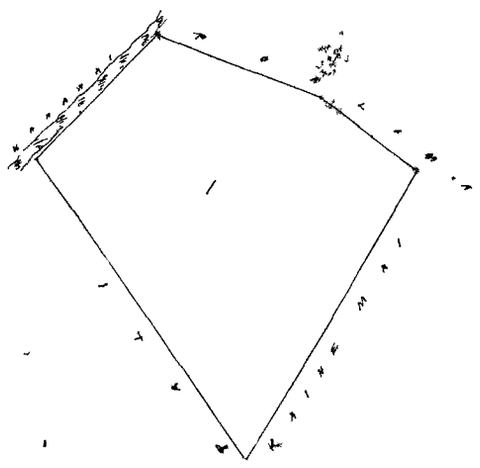
Apana 2 Kula mala ma Kapapa E kuamaka ma ke kihi Hema Kom A e kolo Ak 78° 30 Kik 3 00 kh ma ke aina o Konohiki, Ak 11° 30' Kom 95 kh ma ke aina o Pali, Ak 71° 30' Kik 5 85 kh ma ke aina o Pali, Ak 40° 30' Kom 2 61 kh ma ke aina o Puopaolena Ak 4° 15' Kik 0 61 kh ma ke aina o Puopaolena Ak 79° Kom 2 39 kh ma ke Kahawai, Hem 51° 30' Kom 2 18 kh ma ke aina o Kahawai Hem 68° 30' Kom 2 18 kh ma ke aina o Alelekeko Hem 52° Kom 2 29 kh ma ke aina o Alelekeko, Hem 43° 15' Kom 50 kh ma ke aina o Konohiki, Hem 14° Kik 1 00 kh ma ke aina o Konohiki, Hem 59° Kik 2 03 kh ma ke aina o Pali a hiki i kahi o kuamaka ai 2 48/100 Eka (or 3 48/100 Eka.)

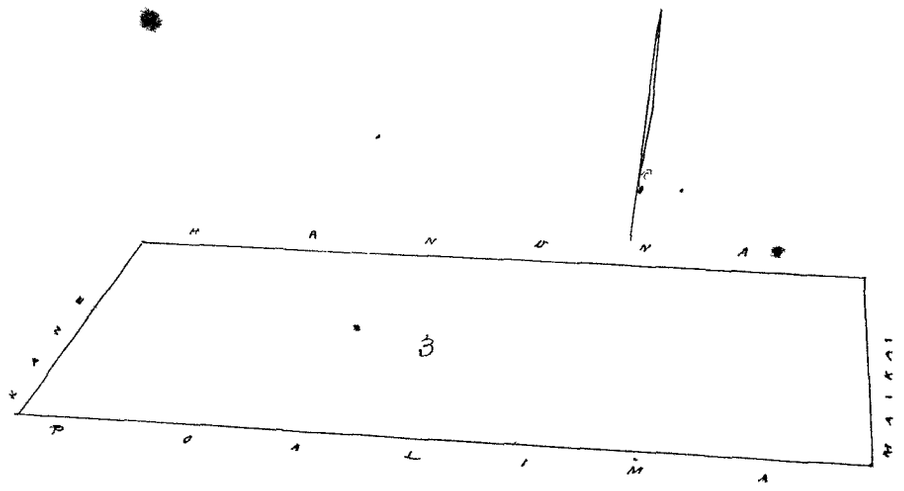
Apana 3 Kula mala ma Kipapa Honokowau E kuamaka ma ke kihi Ak Kik, a e kolo Hem 84° 30' Kom 7 69 kh ma ke aina o Hanuna, Hem 29° 15' Kom 2 25 kh ma ke aina o Kane, Ak 84° 15' Kik 9 10 kh ma ke aina o Poalima, Ak 9° 30' Kom 2 00 kh ma ke aina o Maikai a hiki i kahi o kuamaka ai 1 66/100 Eka

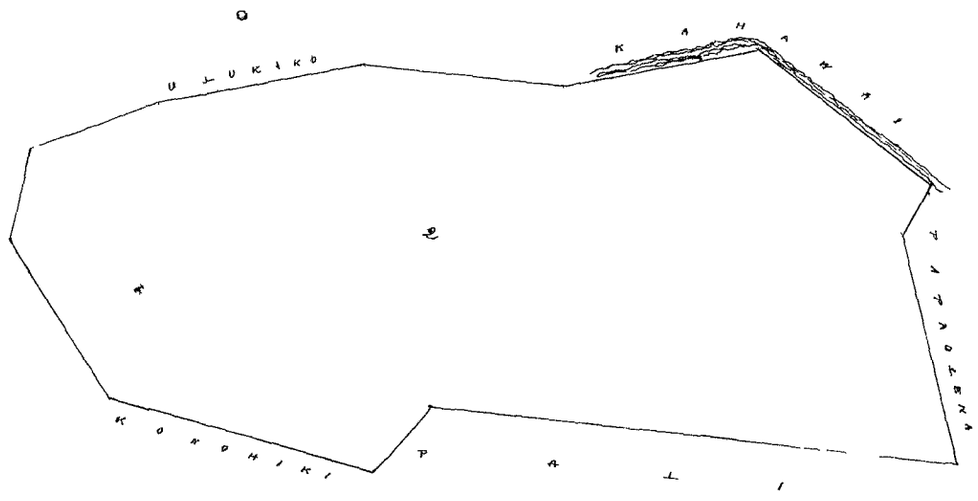
Kaanapali Apl 18 1851

J. Fuller
Luna Ana Aina

94
2 48
1.66
6.08







Ukupau loa #9

W. L. Lee
G. M. Robertson
D. K. Smith

Honolulu Julai 10 1851 Loaedi J. Kekaulahao

Helu 3926 Kuka Honokowai, Kaanapali Maui

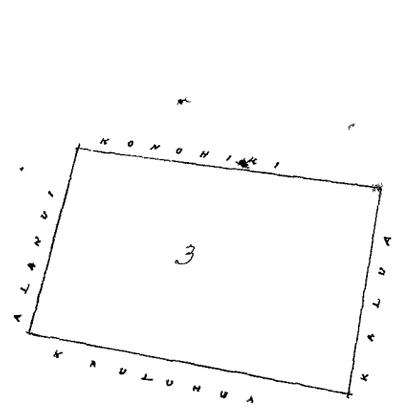
Apana 1 Kalo ma Paulena Honokowai E hoomaka ma ke kihi Hema Kom a e holo Hem 86° 15' Hik 0 61 kh ma ka aina o Makapuu Ak 2.3° Hik 0 77 kh a ka aina o Konohiki Hem 73° 30' Hik 0 51 kh ma ka aina o Konohiki Ak 10° 30' Hik 0 68 kh ma ka aina o Kaohamauna, Ak 70° 15' Kom 1 10 kh ma ka aina Pali, Hem 16° 45' Kom 1 59 kh ma ka aina o Konohiki a hiki i kahi i hoomaka ai 26/100 Eka

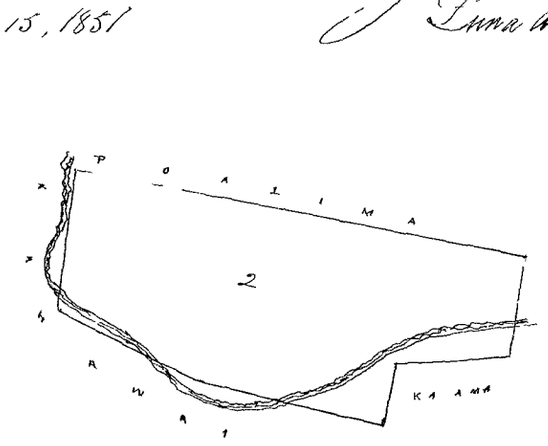
Apana 2 Kalo a Kula ma Naunaunawili Honokowai E hoomaka ma ke kihi Akau Kom a e holo Ak 12° 15' Hik 1 52 kh ma ke aina o Kauama Hem 72° 15' Hik 5 03 kh ma ke aina o Palima, Hem 15° 30' Kom 1 08 kh ma ke aina o Pali ma, Ak 88° Kom 1 29 kh ma ke aina o Kauama Hem 22° Kom 0 61 kh ma ka aina o Kauama, Ak 70° 15' Kom 2 13 kh ma ke aina o Kahawai, Ak 61° 30' Kom 1 56 kh ma ke aina o Kahawai a hiki i kahi i hoomaka ai 74/100 Eka

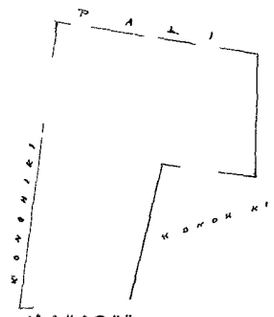
Apana 3 Pahee ma Honokowai E hoomaka ma ke kihi Hema Kom a e holo e Hem 72° 30' Hik 3 54 kh ma ke aina o Kauluhua Ak 16° 15' Hik 2 27 kh ma ke aina o Kalua, Ak 75° 15' Kom 3 34 kh ma ke aina o Konohiki, Hem 20° 30' Kom 2 10 kh ma ke Alanui a hiki i kahi i hoomaka ai 3/4 Eka

Kaanapali Mei 15, 1851

J. a Fuller
Luna Ana Aina







Uku pau loa #6

W. L. Lee
G. M. Robertson
D. K. Smith

Honolulu Julai 10, 1851 Loaedi J. Kekaulahao

Helu 3932 Kalepo Honokowai Kaanapali, Maui

Apana 1 Kalo ma Paulena Honokowai E hoomaka ma ke kihi Hema Komokana, a e holo Hem 52° Hik 1 36 kh ma ke Kahawai Hem 05° 30' Hik 1 33 kh ma ke Kahawai Ak 1° 15' Kom 1 01 kh ma ke aina o Konohiki Ak 69° 15' Kom 2 29 kh ma ke aina o Konohiki Hem 21° Kom 0 38 kh ma ke aina o Kaumauma a hiki i kahi i hoomaka ai Holo i kela aina 15/100 Eka

Apana 2 Kula kalo ma Naunaunawili Honokowai E hoomaka ma ke kihi Hema Kom a e holo Hem 78° Hik 3 39 kh ma ke aina o Pali a Hik 5° 15' Hik 2 00 kh ma ke aina o Konohiki Ak 80° Kom 3 76 kh ma ke aina o Pali; Hem 3° Kom 2 42 kh. i ke ma ke aina o Kaaha a hiki i kahi i hoomaka ai 78/100 Eka

See Page 89

Apana 3. Kula kalo ma Honokowai. E hoomaka ma ke kihi Hema kom. a e holo Hema 89° Hik. 8.20 kh. ma ke aina o Nakokolua;- Hik. 9° Kom. 0.84 kh. ma ke aina o Honokiki;- Hk. 88° Kom. 8.04 kh. ma ke aina o Nauwele;- Hema 0.67 kh. ma ke alanui a hiki i kahi i hoomaka ai. Moku o keia aina 6/100 Eka.

Apana 4. Kalo ma Naunauwele, Honokowai. E hoomaka ma ke kihi Akau Kom. a e holo Hem. 78° Hik. 0.50 kh. ma ke aina o Honokiki;- Hem. 24° 15' Hik. 1.17 kh. ma ke aina o Poolima;- Hk. 74° 30' Kom. 1.25 kh. ma ke kahawai; Hk. 16° 15' Hik. 0.87 kh. ma ke aina o Akaka a hiki i kahi i hoomaka ai 8/100 Eka.

Apana 5. Kalo ma Naunauwele Honokowai. E hoomaka ma ke kihi Hema kom. a e holo Hk. 6° Kom. 1.15 kh. ma ke aina o Kaluaiuka;- Hk. 81° 30' Hik. 0.60 kh. ma ke aina o Kaukau;- Hem. 16° Hik. 0.35 kh. ma ke aina o Paalima;- Hk. 80° Hik. 0.97 kh. ma ke aina o Paalima;- Hem. 13° 15' Kom. 0.62 kh. ma ke aina o Akaka; Hem. 72° 30' Kom. 1.52 kh. ma ke aina o Kahawai a hiki i kahi i hoomaka ai 13/100 Eka.

Apana 6. Kalo ma Naunaunawale, Honokowai. E hoomaka ma ke kihi Hema Kom. a e holo Hk. 18° 30' Hik. 0.69 kh. ma ke aina o Mecau. Hem. 71° 15' Hik. 1.21 kh. ma ke aina Paalima;- Hem. 4° Kom. 0.66 kh. ma ke aina o Nakoholua;- Hk. 74° 15' Kom. 1.38 kh. ma ke kahawai a hiki i kahi i hoomaka ai 8/100 Eka

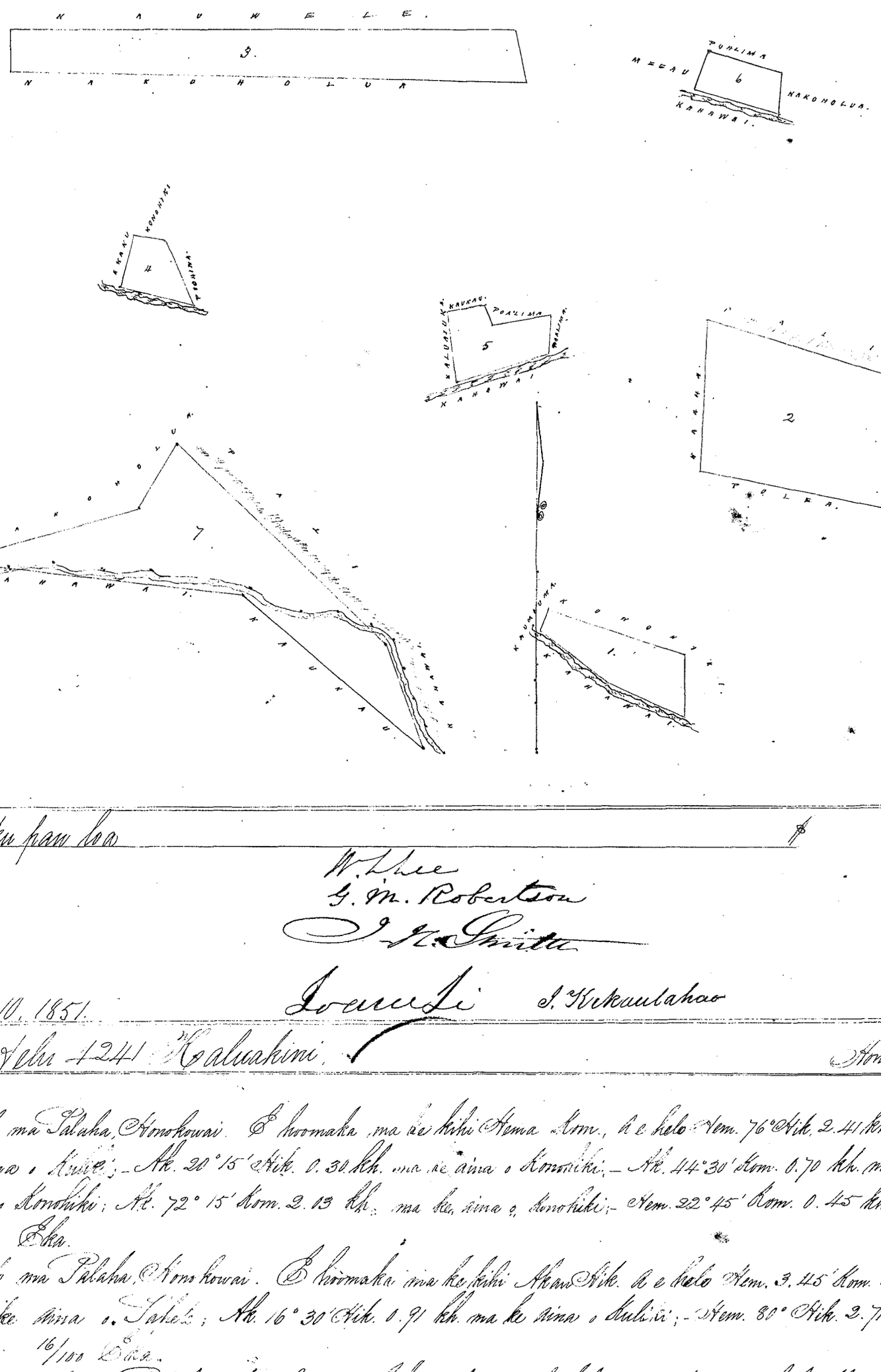
Apana 7. Kula kalo ma Makahiku Honokowai. E hoomaka ma ke kihi Hema Kom. a e holo Hem. 84° Hik. 4.63 kh. ma ke Kahawai; Hem. 28° 30' Hik. ma ke aina o Kaukau;- Hk. 86° Hik. 1.50 kh. ma ke aina o Nahili;- Hk. 20° 15' Kom. 1.78 kh. ma ke aina o Kahawai;- Hk. 51° Kom. 4.59 kh. ma ke Kahawai a Pali; Kom. 32° 1.24 kh. ma ke aina o Nakoholua; Hem. 74° 15' Kom. 3.63 kh. ma ke aina o Nakoholua a hiki i kahi i hoomaka ai. Moku o keia aina 95/100 Eka.

J. Fuller

Kaanapali Apelo. 18. 1854

Laina aina aina.

18
78
61
8
13
8
98
2,74



Aku pau loa

W. Lee
G. M. Robertson
J. H. Smith

Honolulu Oahu 10. 1851. Loaa di S. Kekauluhao

Helu 1241 Kaluakini.

Honokowai, Kaanapali, Maui.

Apana 1. Kalo ma Palaha, Honokowai. E hoomaka ma ke kihi Hema Kom., a e holo Hem. 76° Hik. 2.41 kh. ma ke aina o Kuleki;- Hem. 62° 30' Hik. 1.71 kh. ma ke aina o Kuleki;- Hk. 20° 15' Hik. 0.30 kh. ma ke aina o Konoiki;- Hk. 44° 30' Kom. 0.70 kh. ma ke aina o Kaie. Hk. 76° 30' Kom. 1.40 kh. ma ke aina o Konoiki; Hk. 72° 15' Kom. 2.13 kh. ma ke aina o Konoiki;- Hem. 22° 45' Kom. 0.45 kh. ma ke aina o Poalima a hiki i kahi i hoomaka ai. 15/100 Eka.

Apana 2. Kalo ma Palaha, Honokowai. E hoomaka ma ke kihi Akau Hik. a e holo Hem. 3. 45' Kom. 0.34 kh. ma ke aina o Paele. Hem. 85° 30' Kom. 2.78 kh. ma ke aina o Paele; Hk. 16° 30' Hik. 0.91 kh. ma ke aina o Kuleki;- Hem. 80° Hik. 2.71 kh. ma ke aina o Mecau a hiki i kahi i hoomaka ai. 16/100 Eka.

Apana 3. Kula kalo ma Palaha Honokowai. E hoomaka ma ke kihi Hema Kom. a e holo Hk. 85° 30' Hik. 10.96 kh. ma ke aina o Konoiki Hk. 9° 45' Kom. 1.56 kh. ma ke aina o Waikai;- Hk. 88° Kom. 10.23 kh. ma ke aina o Maui; Hem. 8° 30' Kom. 2.76 kh. ma ke aina o Kale kula a hiki i kahi i hoomaka ai. 3. 14 Eka.

Apana 4. Kula kalo ma Palaha, Honokowai. E hoomaka ma ke kihi Hema Kom, a e holo Hk. 4° Hik. 3.97 kh. ma ke aina o Piewa Hem 46° 15' Hik. 1.66 kh. ma ke aina o Kahawai; Hk. 75° 45' Hik. 8.42 kh. ma ke aina o Kilakila a Pohole;- Hema 60° Kom. 1.85 kh. ma ke aina o Hanuna; Hem. 31° Kom. 0.71 kh. ma ke aina o Anuna; Hem. 10° Hik. 1.40 kh. ma ke aina o Honuaua;- Hem. 74° Kom.

.15
.16
3.25
2
1.43
6.99

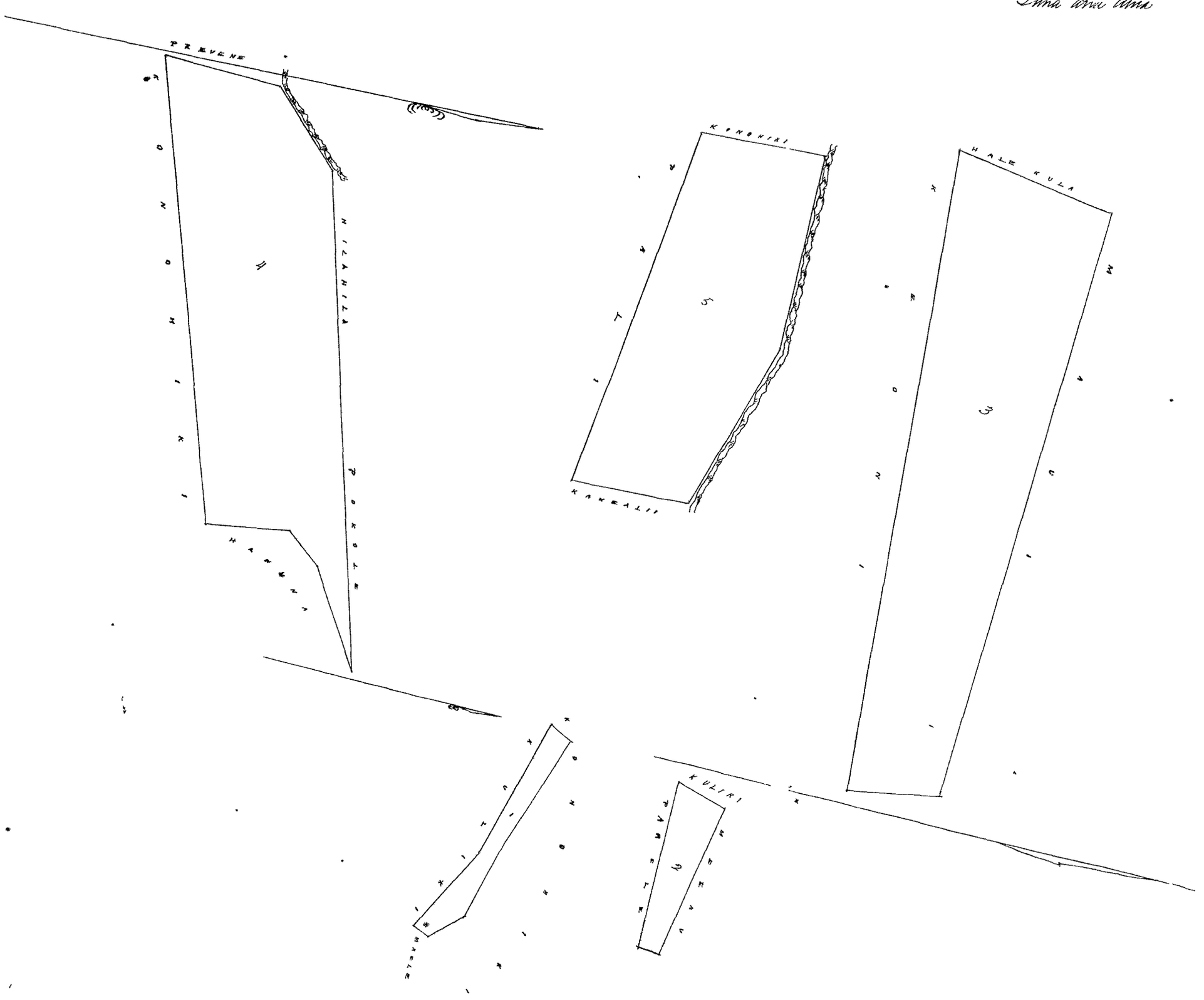
190

3 29 kh ma ke ama o Konohiki - Hem 76° Kom 4 67 kh ma ke ama o Konohiki a kuka i kahi i kuleana ai 2 Eka

Apana 5. Apa Laau 2 Konokowai & kuomaka ma ke kihi Akau Komohana - a e kolo Ak 89° Hik 3 28 kh ma ke kahawai, Hem 74° Ak 3 03 kh ma ke kahawai, Hem 3°30' Hik 2 02 kh ma ke ama o Konohiki, - Ak. 83°30' Kom 6 18 kh ma ke Pali, - Ak 3°15' Kom 2. 12 kh ma ke. ama o Kanevalu a kuka i kahi i kuomaka ai 1 43/100 Eka.

Kaanapali, Mei. 1 1851

Ana e J. Fuller
Luna aina ana



Eka pumoa $ 10 -

W. L. Lee
C. M. Robertson
J. H. Smith

Konohiki Mei 10, 1851

Ioane i Hikaulehao

M. Ekr 3847 Puhi

Konokowai Kaanapali Maui

Apana 1 Kuka uala ma Makahiku Konokowai & kuomaka ma ke kihi Ak Kom a e kolo Hem 3°30' Hik 0 38 kh ma ke aina o Konohiki, - Ak 82° 15' Hik 2 10 kh ma ke ama o Kahawai, - * Ak 66°30' Hik 8 27 kh ma ke ama o Kahawai Ak 9° Kom 1 00 kh ma ke aina o Konohiki; - Hem Kom 10 56 kh ma ke ama o Puhi a kuka i kahi i kuomaka 6/100 Eka

* Na kuki o ka mea ai ma Kuula 1 a ka Puhi 1=0 16 kh 2= 0 27 kh 3= 0 42 kh 4- 0 52 kh 5= 73 kh 6= 0 94 kh 7=1 06 kh.

Apana 2 Pahale ma Konokowai & kuomaka ma ke kihi Hema Kom, a e kolo Hem 76°30' Hik 0 34 kh ma ke ama o Konohiki, Ak 5°30' Hik 0 73 kh ma ke ama o Konohiki, Ak 65°30' Kom 0 88 kh ma ke ama o Kaluaʻka, Hem 6 30 Kom 0 90 kh ma ke ama o Alamu a kuka i kahi i kuomaka ai 6/10 Eka + 6/100 in Survey

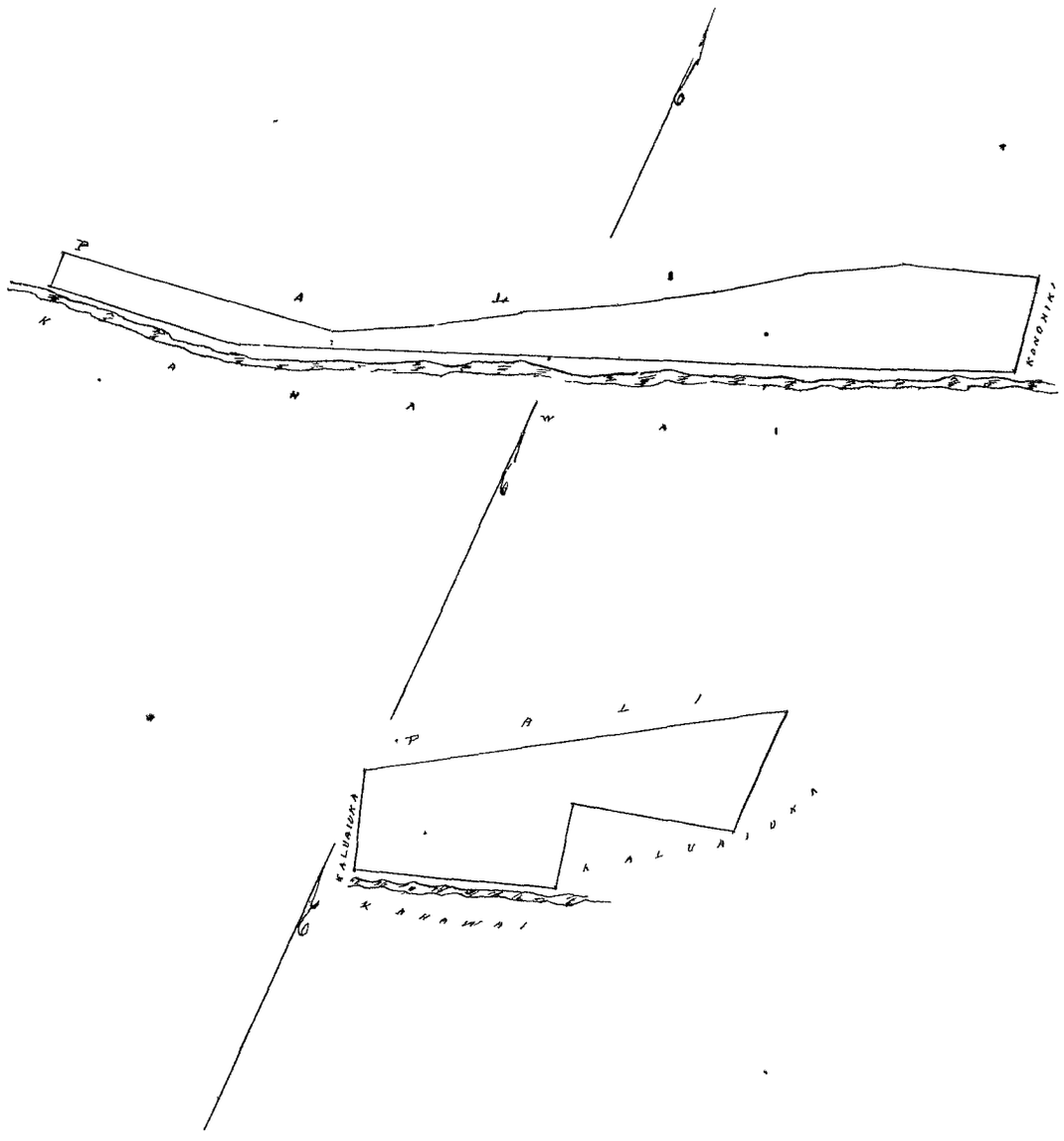
Apana 3 Kihi a kuka ma Naunaunawele & kuomaka ma ke kihi Akau Kom a e kolo Hem 17° Hik 1 08 kh ma ke aina o Kalunuika Ak 70° Hik 2 15 kh ma ke ama o Kahawai Ak 12°30' Kom 0 91 kh ma ke ama o Kaluaʻka - Ak 74° Hik. 1.78 kh ma ke ama o Kaluaʻka, - Ak 2°30' Kom 1 36 kh ma ke ama o Kaluaʻka, Hem 57°15' Kom 4 48 kh ma ke ama o Konohiki a kuka i kahi i kuomaka ai 94/100 Eka

J. Fuller
Luna aina ana

Kaanapali Apl 18, 1851

61
60
94
2,15

See Page 91 -



Eiki Apana 86

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekauluhao

Honolulu Julai 10. 1851

Helu 3927 Nakoholua

Konokowau Kaanapali Maui

Apana 1 Kaloma Naunaunawele, Konokowau. Komoka ma ke kihi Hema Kom a e holo Ak 4° Hik 0 66 kh ma ke aina o Nalepo Hem 82° 30' Hik 1 87 kh ma ke aina o Poalima, Hem 2° 30' Hik 0 24 kh ma ke aina o Kahawai, Hem 64° 15' Kom 1 02 kh ma ke aina o Konohiki Ak 73° 15' Kom 1 00 kh ma ke aina o Kahawai a hiki i kahi i komoka ai 1 1/100 Eka

Apana 2. Kula wala ma Konokowau. Komoka ma ke kihi Hema Kom a e holo Hem 83° 30' Hik 8 63 kh ma ke aina o Kaluaiuka, - Ak 9° Kom 2 49 kh ma ke aina o Konohiki, - Ak 89° Kom 8 20 kh ma ke aina o Nalepo, - Hem 0 45' Hik 1 64 kh ma ke aina o Alanui a hiki i kahi i komoka ai 1 72/100 Eka

Apana 3 Kula wala ma Nakoholua Konokowau. Komoka ma ke kihi Hema Kom a e holo Ak 72° 30' Hik 6 66 kh ma ke aina o Poalima, Ak 16° Kom 1 59 kh ma ke aina o Paulena, Hem 76° 45' Kom 7 27 kh ma ke aina o Kahalewela, Hem 47° 45' Hik 3 33 kh ma ke aina o Kahawai a hiki i kahi i komoka ai 1 2/100 Eka

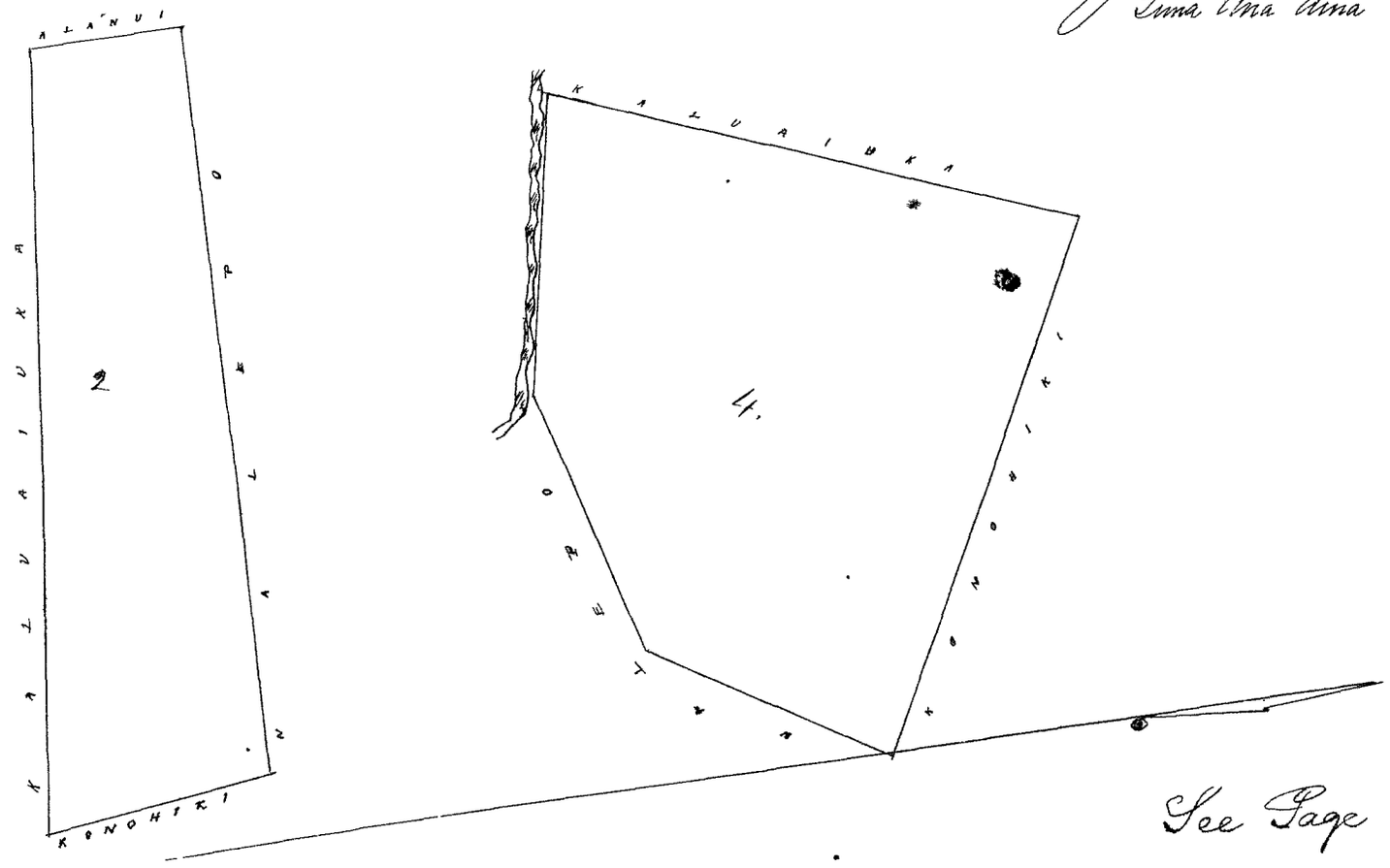
Apana 4 Kula wala ma Nakaluiku Komoka ma ke kihi Hema Kom. a e holo Hem 79° 30' Hik 3 31 kh ma ke aina o Kahawai Ak 74° 15' Hik 3 03 kh ma ke aina o Nalepo, - Ak 32° 30 Hik 2. 89 kh ma ke aina o Nalepo, - Ak 64° Kom 6 29 kh ma ke aina o Konohiki; Hem 21° Kom 5 94 kh ma ke aina o Kaluaiuka a hiki i kahi i komoka ai 2 81/100 Eka

Apana 5 Kalo a kula ma Nakahuiku Konokowau. Komoka ma ke kihi Hema Kom a e holo Hem 53° 30' Hik 1. 12 kh ma ke aina o Kahawai, Hem 49° 30' Hik 95 kh ma ke aina o Kaukau, - Hem 79° 30' Hik 65 kh ma ke aina o Kaukau, Hem 82° Hik 1 45 kh ma ke aina o Holoua, - Ak 26° Hik 3 83 kh ma ke aina o Holoua, - Ak 77° 15' Kom 3. 96 kh ma ke aina o Pali, Hem 85° Kom 2 76 kh ma ke aina o Pali, Hem 26° Hik 2 79 kh ma ke aina o Kahawai a hiki i kahi i komoka ai 1 84/100 Eka.

.11
1 72
1 02
2.81
1.84
7.50

Kaanapali, Ap. 23, 1851

J. Fuller
Luna Aina



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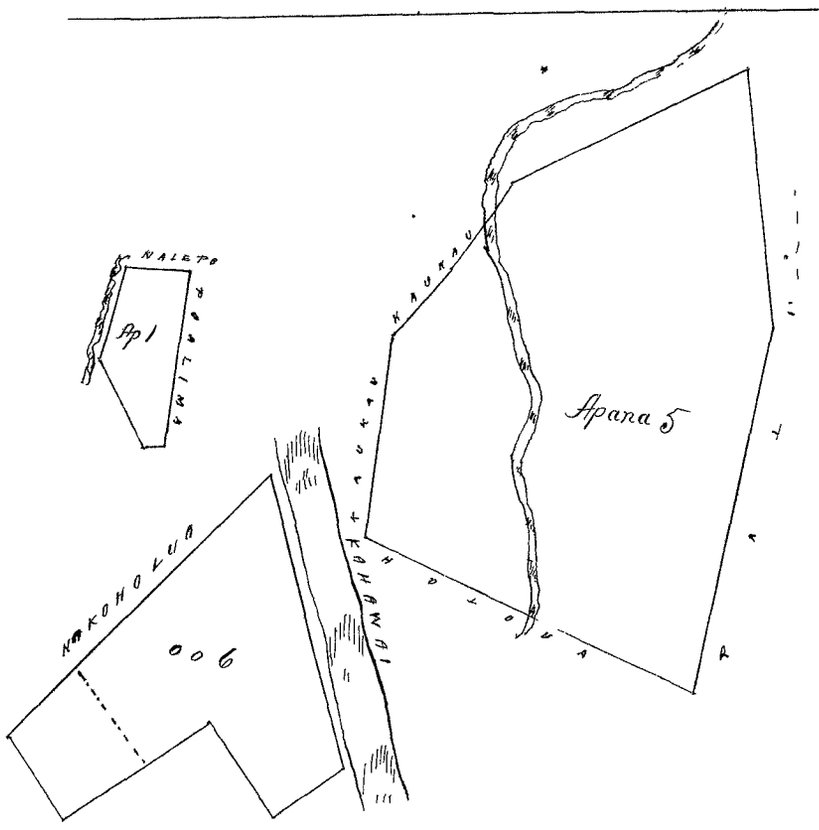
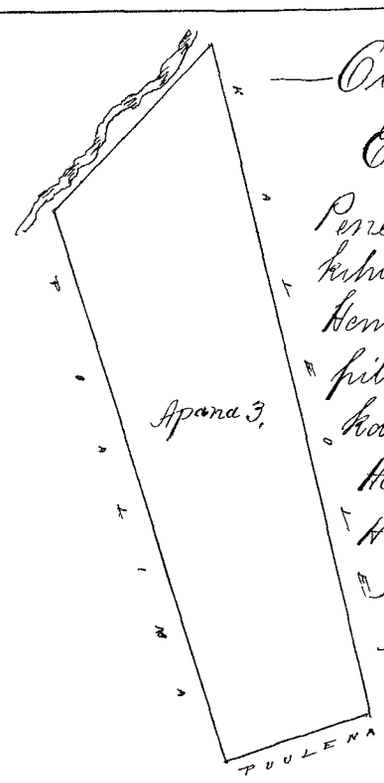
92





—Olelohwakaka ---

Elua Loi pohina maloko o Apana 5.
Pezen wa mokuna Ehomaka ana ma ke
kihi a ko ma ke kahawai - ma ke kapa
Hema, alaila akw,- a. 78° Hi 80/100 Kaul e
pili ana i ke kahawai Hema 34° Kom. 22/100
Kaul, e pili i ka Loi o Nakoholua
Hema 57° Ko 30/100 Kaul Hem. 32° Hi 46/100 Kaul
Hem 57° Ko 24/100 " e pili ana i na Loi o
Nakoholua alaila e pili i ka loi o
Nakoholua a hiki i kahi i Homaka ai
Eiliana 6 Perka.
Sept 1854. W H Pease

Uku pau loa $10 -

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Loanei

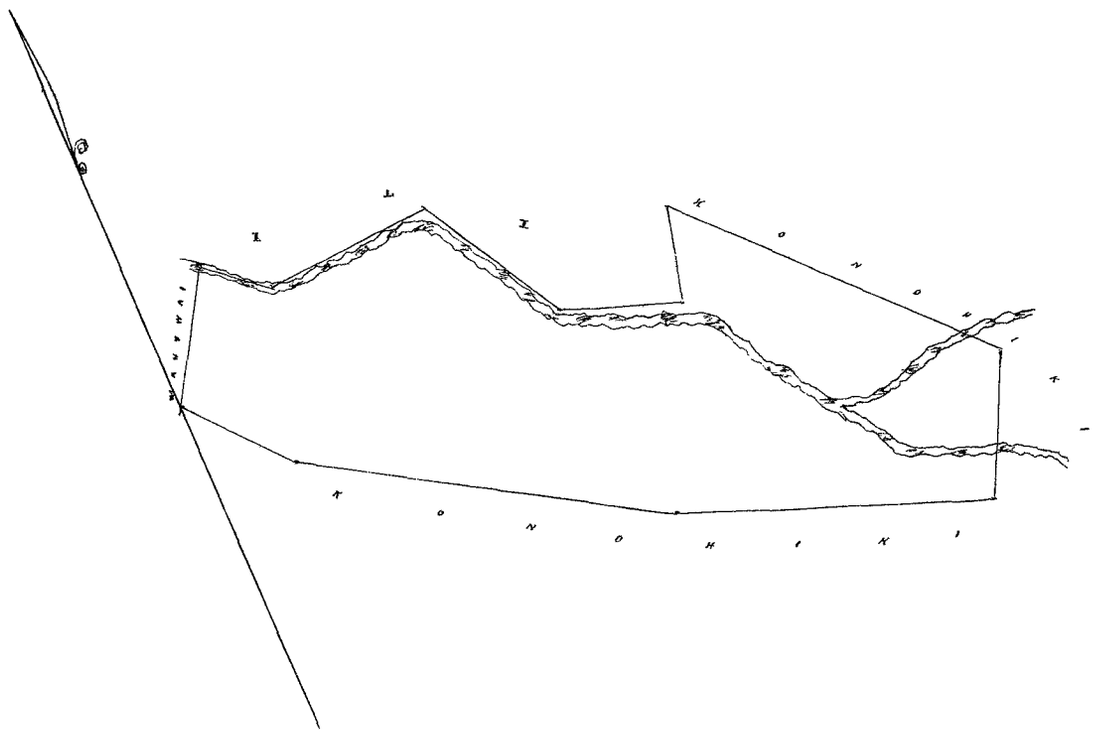
Honolulu Julai 10 1851

Helu 3925 E. Kekaa Konohiki Kaamahahi. Maui

I Apana kuloa nalo ma Honokeana Ehomaka ma ke kihi Hema Komohana, a e holo Hem 41° Hi. 2.71 kaul ma ka aina o Komohiki He. 58°30' Hik 8.13 kaul ma ka aina o Komohiki Hem 69°30' Hik 6.75 kh ma ke ama o Komohiki, e Hk 25°45 Hik 3.18 kh ma ke ama o Komohiki, Hk 43°15' Kom 7.67 kh ma ke ama o Komohiki e Hem. 14°30' Kom 2.04 kh ma ke kiya e Hi, Hk 71°30' Kom 2.64 kh ma ke kahawai, Hk 28°30 Kom 3.65 kh ma ke kahawai, e Hem 85°30' Kom 3.66 kh ma ke kahawai, Hk. 51°30' Kom 1.59 kh ma ke kahawai, Hem 32° 3.04 kh ma ke aina o Manuwai a hiki i kahi i Homaka'ai 7 78/100 Eka

J. Fuller

Kaamahahi, Mei 23, 1851



Uku pau loa $10 -

W. L. Lee
G. M. Robertson
J. H. Smith
Loanei J. Kekaulahiao

Honolulu Julai 10. 1851

Helu 2856 Kēia

Wahi kaahiu Pāaiea Wauhe Oahu

Apana 1 Ko Kea Kuleana i anaia ma Paalaa Ae Moolana o Kamaainaa, ili Waikaahiu, Paalaa, Wauhe, Oahu

E hoomaka ana ma ke kihi Hikina Hema o ke kihi papohaku, a e holo ana A. 4° 45' K 6.38 kaul e pili ana i ka papohaku Alaila holo A 29° K 5.15 Kaul e pili ana i ke Konohiki ana, Alaila holo A 52½° Hi 1.55 Kaul e pili ana i ke Kahawai, Alaila holo A 25° Ae 2.58 kaul ma ka palefu a kuki i ka lani mua, Alaila holo A 54½° Hi 5.52 kaul e pili ana i ka papohaku a kuki i kahi o hoomaka ai, he 1.96 Eka

Apana 2 Ae Moolana o Kuikaa a me Keoki, ili o Waikaahiu, P. W. O

E hoomaka ana ma ke kihi Hikina Hema ma ka papohaku e pili ana i ke Konohiki ana, a e holo ana A 45° K 1.24 kaul e pili ana i ka papohaku a kuki i kahi o hoomaka ai me ke Kahila, Alaila 74 34° K 7.35 Kaul e pili ana i ke Kahila ana Alaila 27 23½° Hi 3.10 kaul i pili ana i ke Kahawai o Wauoho, Alaila A 79° Ae 1.15 kaul e pili ana i ke Konohiki ana, Alaila A 2° K 1.42 kaul e pili ana i ke Konohiki, Alaila Ae 2° K 7.00 kaul e pili ana i ke Konohiki ana i kuki i kahi o hoomaka ai, he 1.76 Eka

Apana 3 Ae Moolana o Kamaainaa, ili Waikaahiu, P. W. O

E hoomaka ana ma ke kihi Hikina Hema o ka papohaku e pili pu ana me ke Kahila, a e holo ana A. 45° K. 82 pauku e pili ana i ka papohaku, Alaila A 46¼° K 3.45 kaul e pili ana i ke kae kahawai o Kamoku; Alaila A. 82½° K 93 kauk e pili ana i ke kae kuauai o Kamoku; Alaila A. 45½° K 6.81 kaul e pili ana i ke kae kahawai o Kamoku; Alaila A 88° Hi 2.52 kaul e pili ana i ke kae kahawai o Kamoku a i ka lae Konohiki, Alaila A. 24°¾ K 1.47 kaul e pili ana i ka lae Konohiki, Alaila A 50¼° Hi 3.24 kaul e pili ana i ke kuele Konohiki; Alaila A 57½° Ae 1.12 kaul e pili ana i ka lae kuele Konohiki a i kuki aawai o Kahila, Alaia A 38½° K 4.55 kaul e pili ana i ka aina kuloa o Kahila a kuki i kahi o hoomaka ai ma ka papohaku; he 1.12 Eka

Apana 4 Ae Moolana o Kahui, ili Kumakie, Paalaa, W. O

E hoomaka ana ma ke kihi Konohiki Hema e pili ana i ka lae kuele, o Kuku ka inoa, ma ke kae kahawai o Wauoho, a i holo ana A 31½° K. 55 pauku e pili ana i ke kae kahawai a kuki i ka lae kukui; Alaila A. 68½° K 51 pauku e pili ana i ke kae kahawai a kuki i ka lae Konohiki i Kapaia o Kahui, Alaila A 25½° K 4.30 kaul e pili ana i ke Konohiki, Alaila A 85° Hi 1.90 kaul e pili ana i ka papohaku a kuki i ke Konohiki, Alaila A 14° Hik 3.08 kaul e pili ana i ke ke Konohiki kuele a kuki i kahi o hoomaka ana ... he 5/10 Eka

Honolulu i Maraki 17, 1851. e J S Emerson

Mea ana Aina

1.96
1.76
1.12
.50
5.34

APANA 3
APANA 1
APANA 2
APANA 4
KONOHIKI
KONOHIKI
KONOHIKI
KONOHIKI
MAUKA
MAUKA
MAUKA
MAUKA
MAKAI
MAKAI
MAKAI
MAKAI
KAHAWAI
KAHAWAI
KAHAW

94

Helu 2886 Kahiola (no Kea) 1 Wailuaiki, Paakea Wailua Oahu

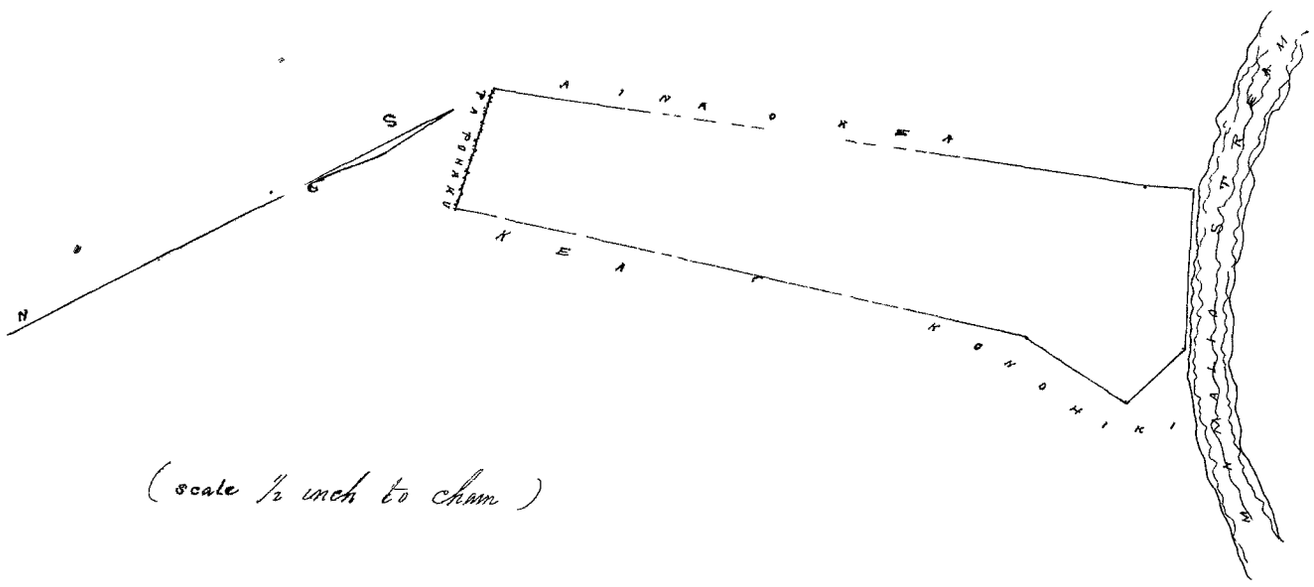
Ke Moomaka o Kahua, ili Waikaalulu, Paakea, Wailua, Oahu

E hoomaka ana ma ke kihi Hikina Hema ma ka pa pohaku e pili ana me ka Apana 2 o Kea, a e holo ana A 45° K. / 32 kaul e pili ana i ka papohaku a hiki i ke Kihi o ka Apana 3 o Kea, Alaila K 38½ K 6 05 kaul e pili ana i ka ama kuloa o Kea a me ka loi kuai Konohiki i Kapaa o Kaneohimua, Alaila K 7° ½ K / 21 kaul e pili ana i ka loi o Kaneohimua o Konohiki, Alaila K 16° K. 85 pauku e pili ana i ka loi kuula o Konohiki i Kapaa o Waikiki a kuu i ke kuaa kahawai o Manalo, Alaila K 60° ½ K. / 77 kaul e pili ana i ke kuaa kahawai o Manalo, Alaila K 34° K 7 35 kaul e pili ana i ka Apana 2 o Kea a hiki i Kahi i hoomaka mua ia

A ma Kela aina, he / 35 Eka.

Honolulu March 17th 1851 J. S. Emerson

Kea ana aina —



(scale ½ inch to chain)

Ili kupaaloa ap 5

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. G. Smith
Loorede

Honolulu Oahu 10 1851.

Helu 4667 Kuahuwaui + / 5137 Honomaele, Hana, Maui

Ke palapala hoakaka i ke aina ana i kekahi Apana aina kuleana o Kuahuwaui e waiho ana ma Kapahaa Hikina o ke Alupuwaa o Honomaele, ma ke Kalana Hana a ma ka Moku Kupuna o Maui

E hoomaka ana ma kekahi pahu kokoke i ke kahawai ma ke kihi Hema Komohana o Kea, a e holo ana Akau 6¾° Hikina 17 44 Kaulakaa e pili ana me ka Needham & Kelk

Hema 78° Hikina 7 41 " " " " "
" 36¾° " 2.76 " " " " "
" 22° " 3 82 " a kihi i ka New elua e ku ana
" 43° Komohana 4.68 " e pili ana me na pohaku
" 51¼° " 3 59. " " "
" 25° " 3 76 " i ka Hikina o na New eka
" 49° " 3 03 " e pili ana me na pohaku
Akau 68° " 3 00 " a kihi i kahi i hoomaka ai ka ili ume-
kumamakolu Eka Elua Piula a me Ewa Koola

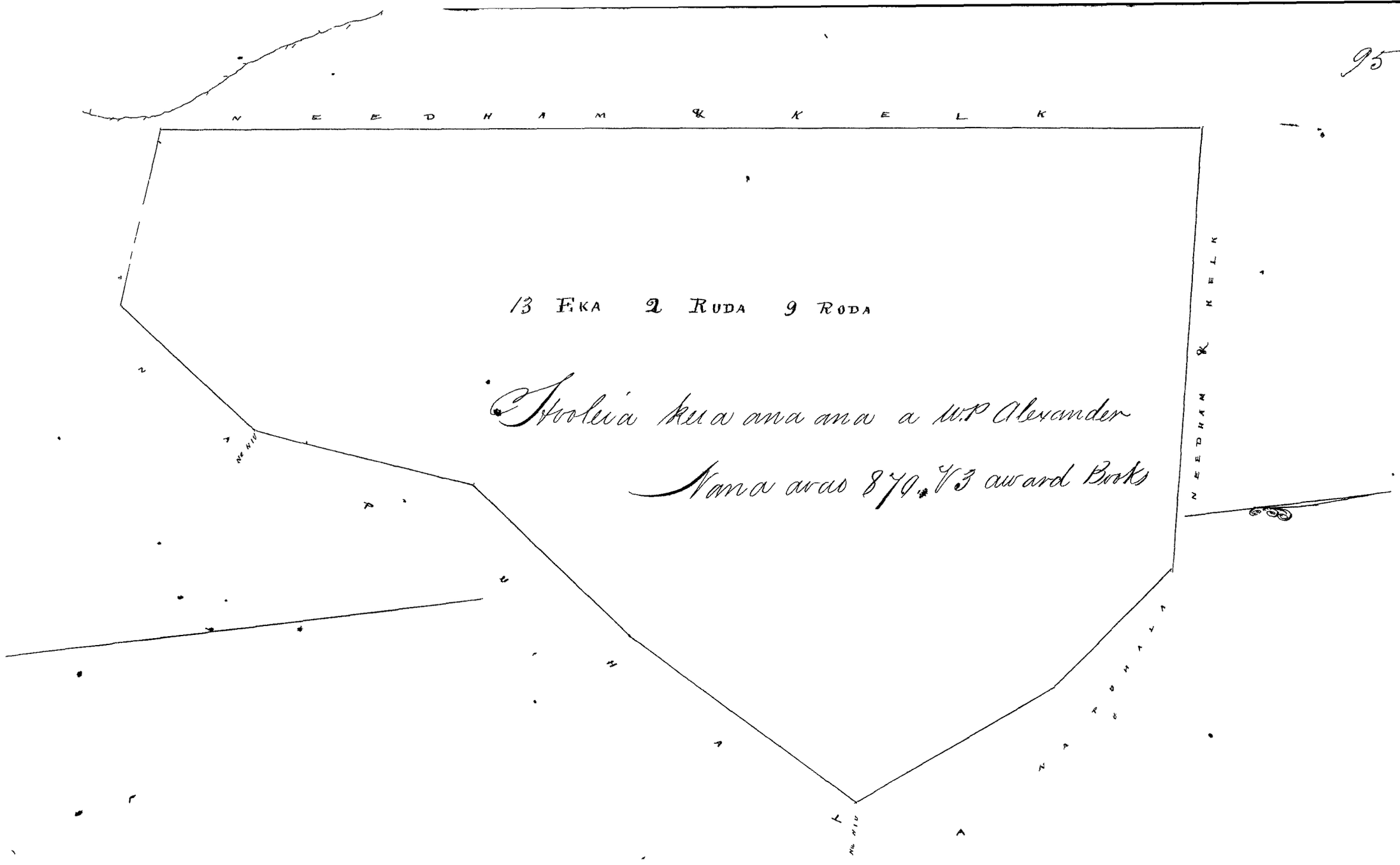
W P Alexander
Surveyor

(See other side)

Olelohoakaka. Na kuleana kela aina a ana a. W. P. Alexander. i ua aina kuuia e C. S. Kittredge oia ana hoi aina ka pono a me ia la i hooko kuuia-he mea ole kaua.

C. Kanaio.
Kakauolelo. L.K.K.

Feb. 8. 1855.



13 Fka 2 Ruda 9 Roda

Hoolilia ku a ana ana a W.P Alexander

Nana aras 870. 73 award Books

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kapaulahao
dom pro tem

Honolulu Augate 8. 1857

Helu 2226 Kealaie

Kaaa, Waikapu Maui

Palapala au ke ana ana o ke Kuleana 2226 no Kealaie ma ka ili o Kaaa e Waikapu Mokupuni o Maui

Apana 1 – E hoomaka ma ke kihi Komohonhana Kema o kela Apana e pili ana me ka ana o Kuku Ko, a e holo ana A 21° Hi 2 98 kh ma ka ili o Pulipuli, – He 75° 45' Hi 2 58 kh ma Kuapapa A 14° 15' Hi 3 15 kh ma Kekuapapa He 85° 45' Hi 4 63 kh ma Kokuapapa He – 45' Ko 3 43 kh ma Poalima He 87° Hi 2 37 kh ma Poalima, He 11° 30' Ko 2 96 kh ma ka Kupuna, A 81° 45' Ko 10 95 kh ma ka Geo Shaw a hiki i kahi i hoomaka'i A ma ia Apana 4 22/100 Eka

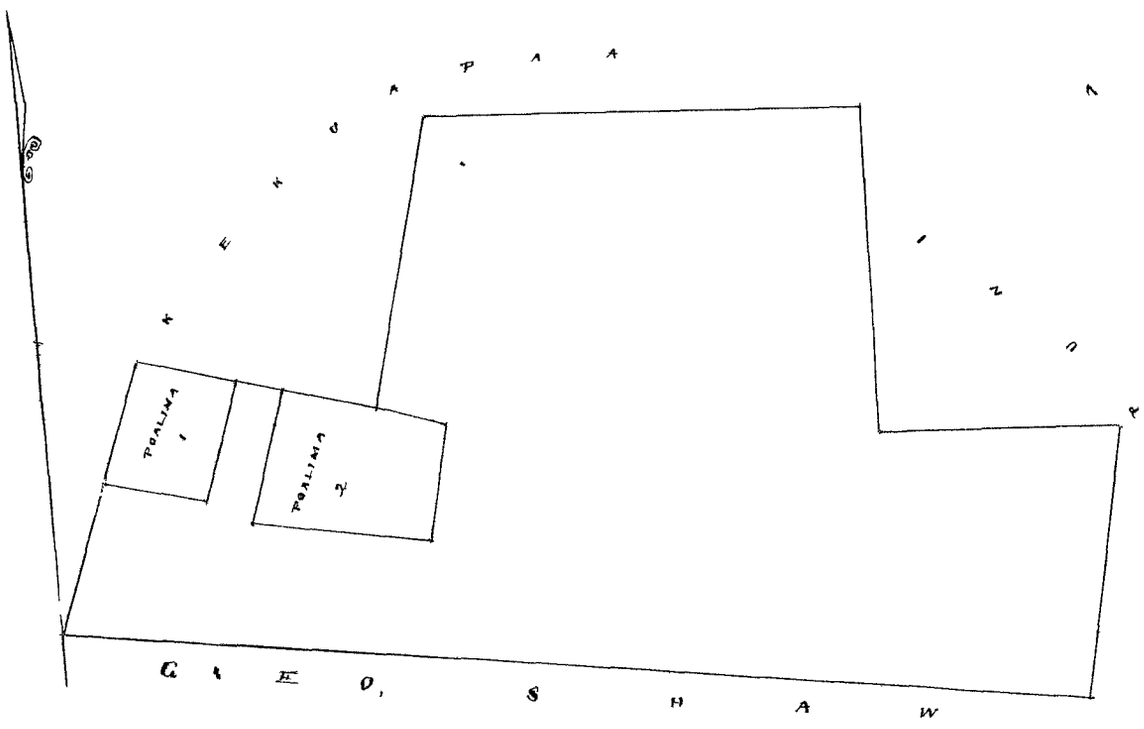
Apana 2 – I Poalima waiho ia Apana E hoomaka ana ke kihi akau o ka pauku mahina, a e holo He 75° 45' Hi 1 05 kh ma ka Kekuapapa, He 19° 30' Ko 1 27 kh ma ka Kealaie A 76° 15' Ko 1 09 kh ma ke Kealaie A 21° Hi 1 29 kh ma ka ili o Pulipuli a hiki makahi i hoomaka'i ai A ma ia Apana 1 3/10 Kanaka

Ke mau ka poalima ana iloko o ke kihi akole i hoohuiia mawaho o ka Kea aole no hoi i hoi pono i manao no o ke Komohiki paha, no ke kanaka paha ia ka Apana 1 a me " 2

Apana 3 I Poalima E hoomaka i 50 paukn mai ke kihi a ka po 51 a i ke kaha e holo ana i ka Aekana a e holo He 75° 45' Hik 1 00 kh ma ke Kekuapapa He 71° 45' Hi 0 77 kh ma ke Kealaie He 12° 45' Hi 1 20 kh ma ke Kealaie A 79° 30' Ko 1 88 kh ma ke Kealaie Ak 16° 30' Hi 1 27 kh ma kealaie a hiki ma kahi i hoomaka'i A ma ia Apana 2 1/2 Kanaka

E Tailey
Kea Ana

E 4.22
40
82
3.80 M



Uku pau loa $8—

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao
dom pro tem

Honolulu Augate 8, 1857.

96

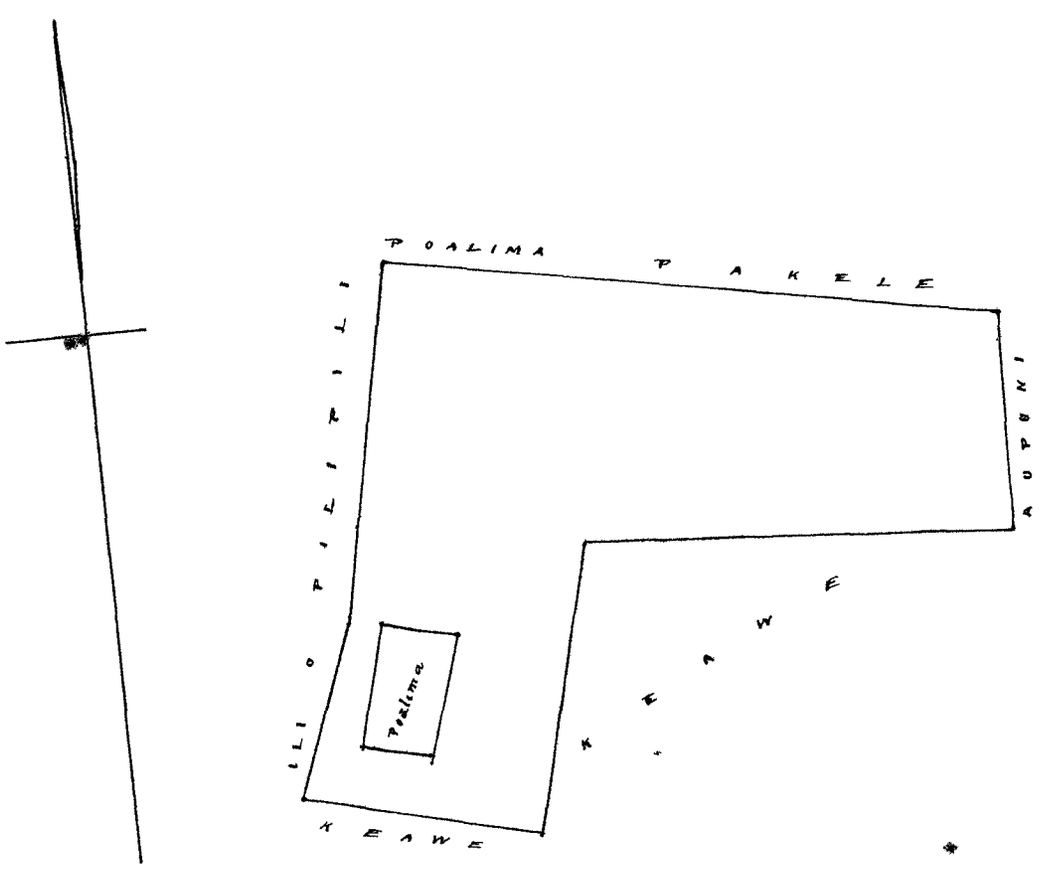
Helu 3521 Kekuapaa : 9 : 87 Kaaa, Waikapu, Maui

Palapala no ke ana ana i ke Kuleana 3521 no Kekuapaa ma ka ili o Kaaa i Waikapu, Mokupuni o Maui

E hoomaka ma ke kihi Komohana Akau e pili ana me ka Pakele auna a e holo ana Ke 73° 45' Ki 6 59 kh ma ka Pakele a Poalima — Ke — 45' Ko 2 27 kh ma ka Poalima i Keawe, A 85° 45' Ko 4 63 kh ma ka Keawe Ke 14° 30' Ko 3 15 kh ma ka Keawe, A 75° 45 Ko 2 58 kh ma ka Keawe a Poalima, A 21° Ki 1 91 kh ma ka [illegible] ili o Pilipili, — A 11° 30' Ki 3 83 kh ma ka ili o Pilipili a hiki i kahi i hoomaka'i A malobo ua Apana 2 53/100 Eka

Poalima malobo ua Apana E hoomaka ma ke kihi Komohana Hema o Kona Kuleana a e holo A 56° 30' Ki 79 kh a hiki i ke kihi o Keia poalima, alaila holo c Ke 16° 30' Ki 1 32 kh Ke 76° Ki. 82 kh Ke 19° 30' Ko 1 31 kh A 76° 45' Ko 78 kh a hiki i kahi i hoomaka'i A ma ua Pauku Hookahi Kaulahao

E Bailey



Pono ole keia ana ana ma keia Buke, aka pono ma ke ano hou

Nana Aoao 719 Vol. 8

Uka pau loa 87 –

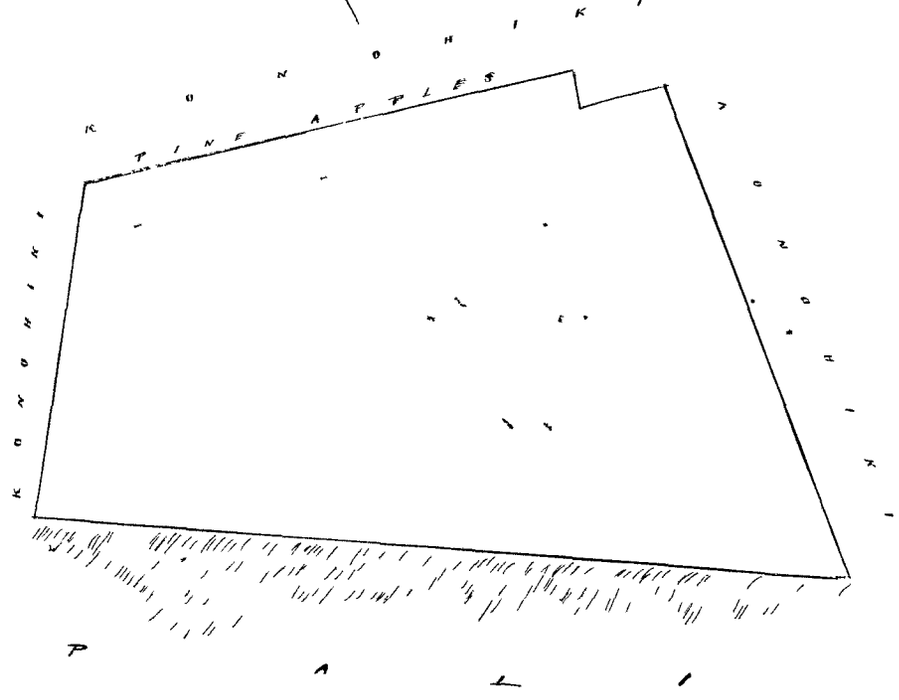
W. L. Lee
G. M. Robertson
C. K. Smith
D. Kekauahao
Komisi

Honolulu Augate 8. 1851

Helu 4395 Makaainne Pauku Hilo Hawaii

E hoomaka ma ke kihi Komohana o Keia, pili ana me ka aina o Konohiki a e ana kapa o ka piali a e holo ana Akau 36° Ki 1 57 Kap alaila Hema 73° Ki 32.3 Kapa alaila Hema 7° 30' Kom 277 Kap alaila Akau 59° Kom 436 Kap a hiki i kihi i hoomaka'i Ma ua Apana 2329 fathoms

A Jones Dillon
26th May 1851



Uka pau loa 86 –

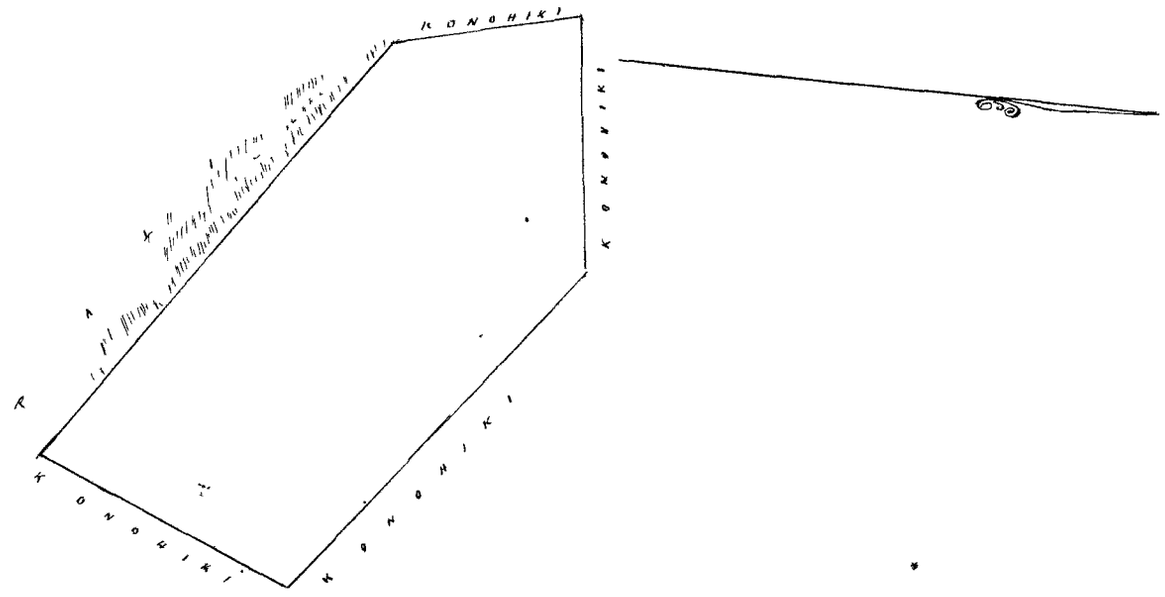
W. L. Lee
G. M. Robertson
C. K. Smith
D. Kekauahao
Komisi

Honolulu Augate 18, 1851

'Helu 4735 Mea ✓ 'Pauhea, 'Ahupuaa, 'Hawaii 9

E hoomaka ma ke kihi 'Aema Komohana o Kea puka ana me ka aina o Konohiki, a me ma kapa o ka puke, a e hele ana 'Akau 12° 30' Kom 100 Kap. – Alaila 'Akau 83° Hi 1.33 Kap – Alaila 'Aema 52° Hi 2.36 kap – Alaila 'Aema 22° 45' Kom 150 Kap. Alaila 'Akau 54° 30' Kom 292 Kap a hiki i kahi i hoomaka'i Ma na e 'Apana 1259 75/100 fathoms

'Iames Dillon
26 th. May 1851



Ukupau loa $5—

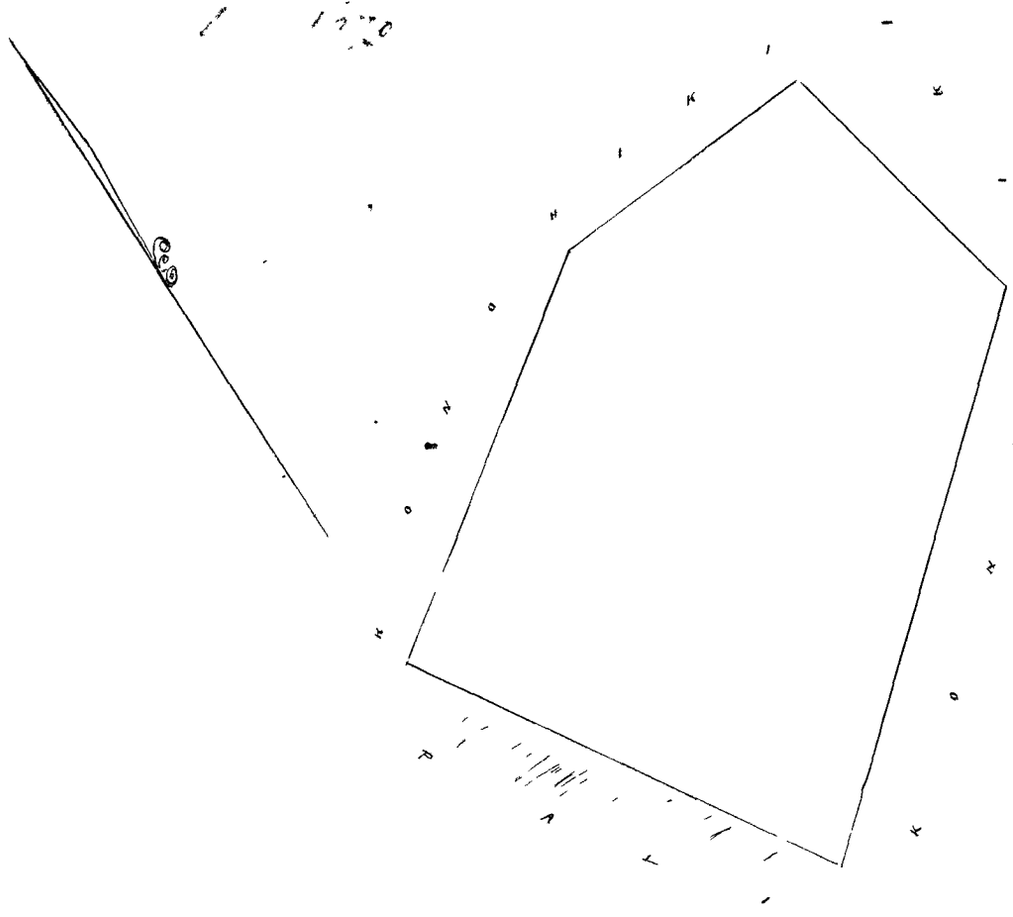
W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao
Lunaki

'Honolulu Augate 18, 1851

'Helu 4969 Kuiama ✓ 'Pauhea 'Ahupuaa 'Hawaii

E hoomaka ma ke kihi Komohana o Kea puka ana me ka aina o Konohiki a me ma kapa o ka puke, a e hele ana 'Akau 53° Hi 238 kap Alaila 'Akau 55° 15' Hi. 151 Kap Alaila 'Aema 13° Hi 155 Kap Alaila 'Aema 17° 20' Kom - 320 Kap Alaila 'Akau 33° 30' Kom 252 Kap. a hiki i kahi i hoomaka'i Ma na e 'Apana 2288 33/100 fathoms

'Iames Dillon
26 th. May 1851



Ukupau loa $6—

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao
Lunaki

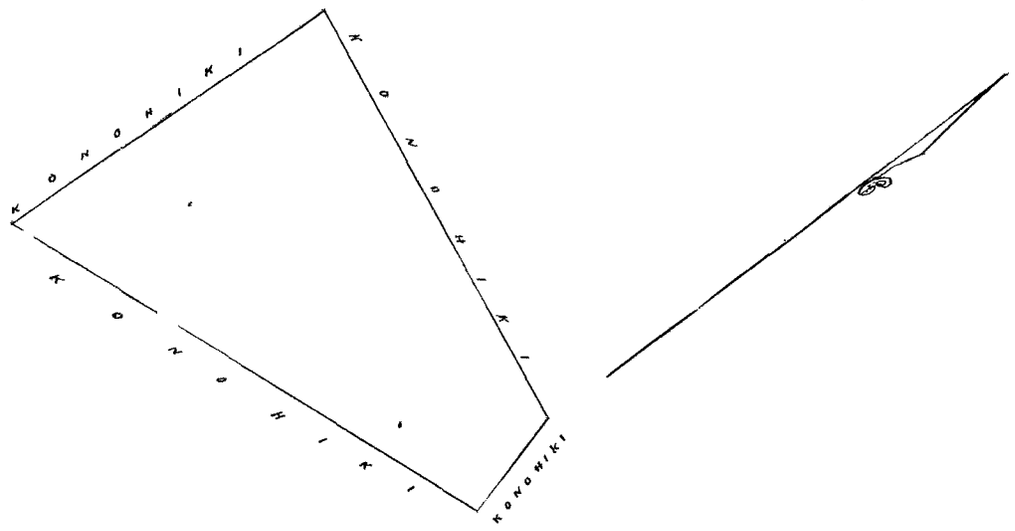
'Honolulu Augate 18, 1851

'Helu 4776 Kaelio ✓ 'Pahoehoe 'Hilo 'Hawaii.

E hoomaka ma ke kihi 'Akau 'Hikina o Kela i puka loa ma ke kai o Konohiki a puni, a e hele ana 'Aema 16° 15' Hk 60 Kapuai, – Alaila 'Aema 67° 30' Kom. 288 Kap. – Alaila 'Akau 1° 45' Hi 200 Kap Alaila 'Aema 81° 30' Hi 2444 Kap a hiki i kahi i hoomaka'i Ma na e 'Apana 913 33/100 fathoms

'Iames Dillon
26 th. May 1851

E nana ma kela aoao i ke Kii



Ukii from boa — Ap 4 —

W. L. Lee
G. M. Robertson
D. St. Smith
D. Kekaulahao
Locate

Honolulu Augate 18, 1851

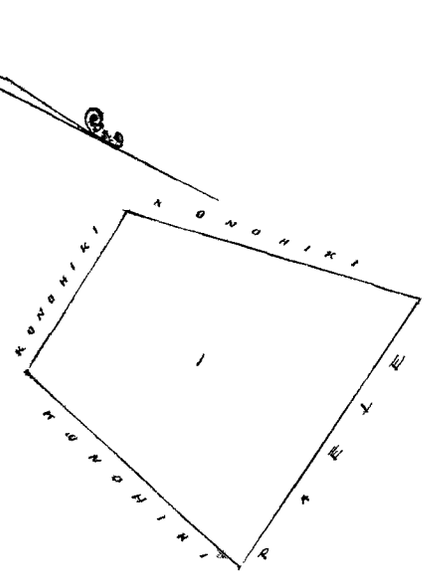
Helu 8539 Kupele — Wahiawa Hamakua Hawaii

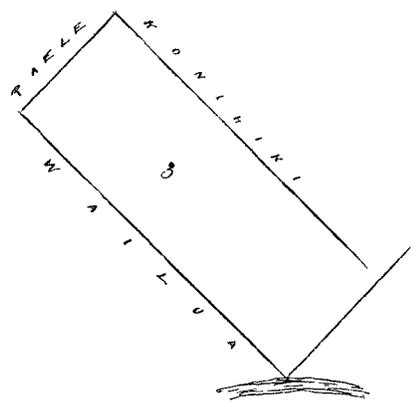
Apana 1 Ana Kula E hoomaka ana ma ke alanui pohaku ma ke kihi Kema a e holo ana Ak 83° Kom 6 70 kaul ma ka Pae Aina Ak 15½° Ak 6 00 kaul a Hem 85½° Ak 4 60 kaul a Hem 10° Ak 6 40 kaul ma ke Konohiki a hiki ma kahi e hoomaka i Ma Kela Apana ¾ Eka

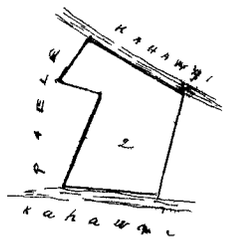
Apana 2 8 Ili. E hoomaka ana ma ke kihi Hikina makai, a e holo ana Ak 74° Kom 1 18 kaul a Hem 10° Ak 49 pauku a Hem 83° Kom 2 kaul ma ka Pae, Aina Hem 22° Ak ma kae kahawai 2 00 kaul Alaila Akau 78½° Ak 2 20 kaul Alaila Ak 3½° Ak 2 16 kaul ma kae kahawai a hiki ma kahi e hoomaka i Ma Kela Apana ½ Eka

Apana 3 16 Ili a pau Wahi E hoomaka ana ma ke kihi Akau e pili ana me ke Wailua, a e holo ana Hem 76° Ak ma 2 90 kaul ma ka Pae, - Alaila Hem 12° Kom 8 10 kaul ma ka Konohiki Aina Ak 74° Kom 3 77 kaul a hiki ma kahawai, - Aina Ak 17° Ak 8 00 kaul ma ke Wailua a hiki ma kahi e hoomaka i Ma Kela Apana 2 65/100 Eka

Surveyed by C. J. Lyons
June 5 1851







Ukii from — Ap 7 —

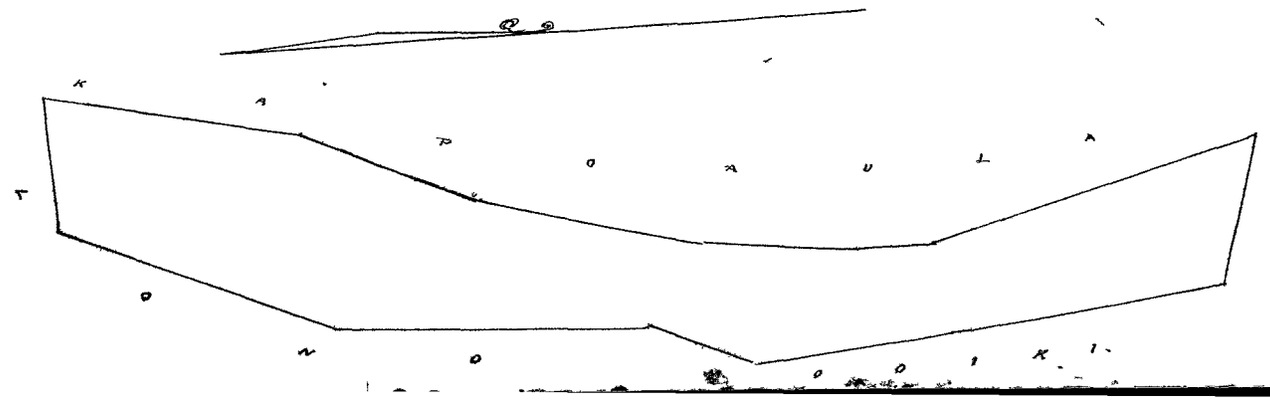
W. L. Lee
G. M. Robertson
D. St. Smith
D. Kekaulahao
Locate

Honolulu Augate 18, 1851

Helu 8396 Kaheleleomoku — Manaw Hamakua Hawaii

Aina Kula E hoomaka ana ma kahi kumu kukui ma ke kihi Akau, a e holo ana Hem 87° Kom 2 81 kaul a hiki i ka palena o Moaka Alaila Hem 23¼° Kom 6 68 kaul a Hem 5¼° Kom 7 47 kaul a Hem 25½° Kom 2 50 kaul ma ke Loko Alaila Hem 74½° Ak 4 26 kaul a Hem 5½° Ak 5 80 kaul ma ka palena o Moaka Alaila Hem 77° Ak 3 12 kaul alaila ma ka palena o Kapuula Ak 14° Kom 7 00 kaul a Ak 2° Ak 1 52 kaul a Ak 6¾° Ak 3 34 kaul a Ak 15° Ak 4.76 kaul a Ak 24° Ak 1 10 kaul a Ak 12° Ak 3 50 kaul a hiki ma kahi e hoomaka i Ma Kela Apana 7/5 Eka

Surveyed by C. J. Lyons
26 June 1851



Uku pau loa #7

W. L. Lee
C. K. Smith
J. Kekaulahao
G. M. Robertson
Locate

Honolulu Augate 18. 1851

Helu 8276 Kaleoki

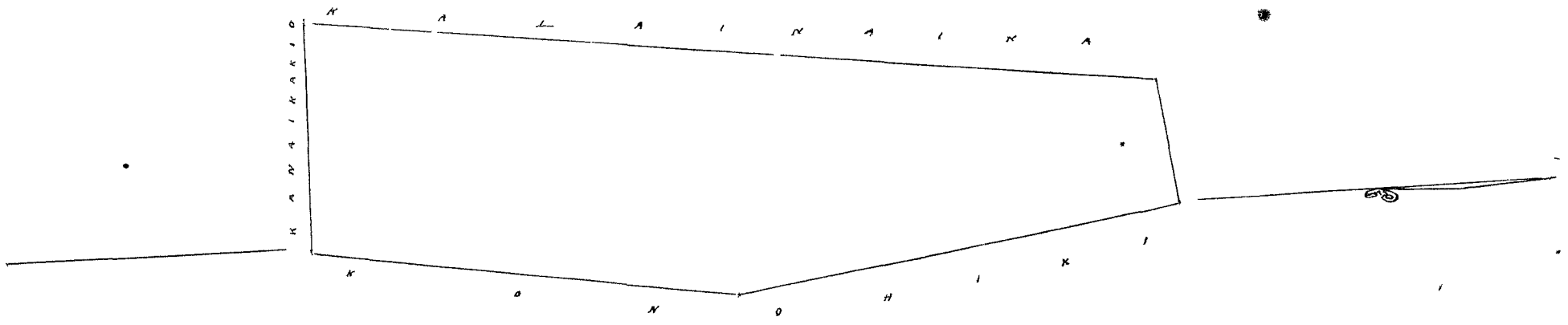
Homkaua Hamakua Hawaii.

Ama Kuka o Lahale E hoomaka ana ma ke kihi Akau Akima e pili ana me ka uluhala, alaila e huli ana Hem 8½° Hik 11 82 Kaul o Hem 8½° Hom 11 15 kaul ma ko Konohiki a hiki ma ke kihi o ko Kamaikakio alaila ma ko lalo Hk 89½° Hom 6 00 kaul alaila ma ko Kalamaina o Konohiki Hk 7° Hik 22 30 Kaul o Hk 80 3/4° Hik 3 25 kaul a hiki i kahi e hoomaka'i

Ma kela Apana 12½ Eka

C J Lyons

June 26, 1851 Luna Ana



Ukn pau loa #8 -

W. L. Lee
C. K. Smith
J. Kekaulahao
G. M. Robertson
Locate

Honolulu Augate 18. 1851

Helu 8272 Kalua

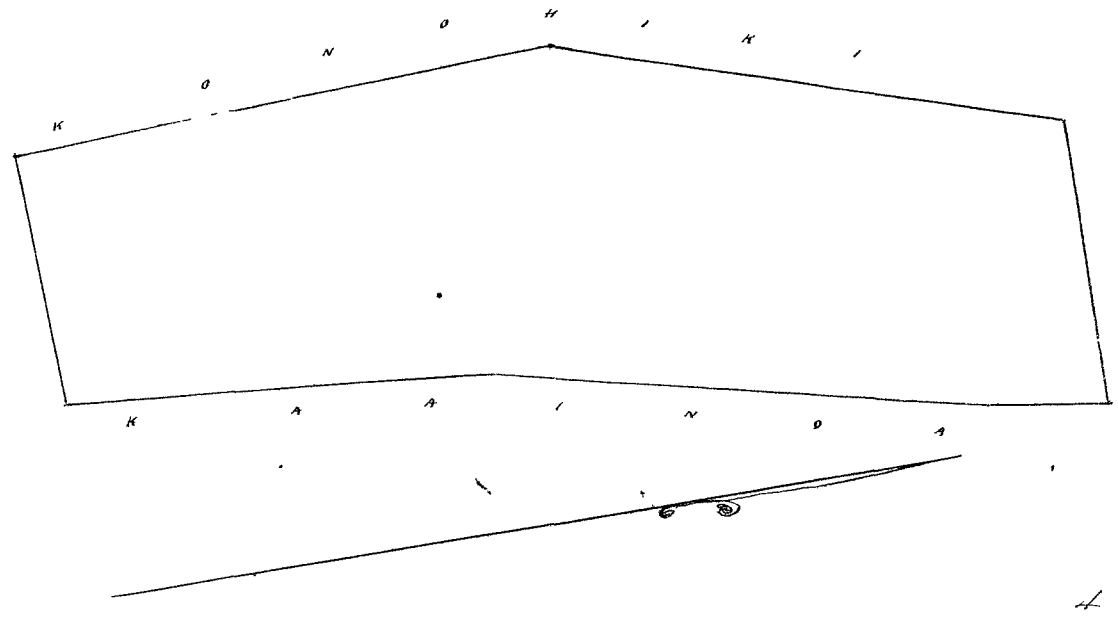
Homkaua Hamakua Hawaii

Ama malao Homokaua, Hamakua, Hawaii

E hoomaka ana ma kahi akau pohaku ma ke kihi Hema Hikina, a e huli ana Hem 86½° Hom 5 30 kaul, alaila Hk 3° Hom 11 40 kaul o Hk 16° Hik 10 94 kaul o Hk 78° Hik 6 00 kaul ma ko Konohiki a hiki ma ke kahi Akau o ko Kaauwa, alaila Hem 7¼° Hom 2 50 kaul o Hem 11¼° Hom 10 40 kaul o Hem 3¼° Hom 8 95 kaul ma ko Kaauwa a hiki ma kahi e hoomaka'i Ma kela Apana 13 3/4° Eka

C J Lyons

June 26 1851 Luna Ana



4 Chains 1 Inch

Ukn pau loa #9 -

W. L. Lee
C. K. Smith
J. Kekaulahao
G. M. Robertson
Locate

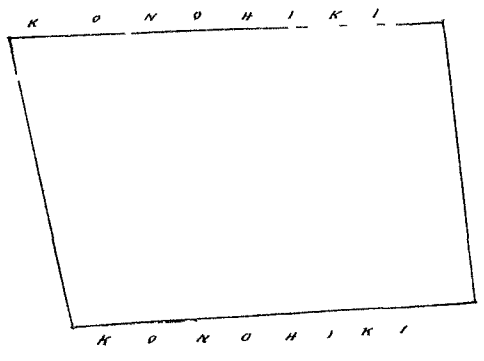
Honolulu Augate 18, 1851

Helu 7116 Kahokaa

Honokaia, Hamakua Hawaii

Aina Mahi E hoomaka ana ma ke kihi Komohana, o manka, a e hele ana Ak 87° Hik 6 20 Kaul Alaila Ak 5 ½° Hik 8 44 Kaul ma ka uka o ke kihapai a hiki i ke kihi Hik Alaila Ak 87½° Kom 6 00 Kaul alaila Hem 7° Kom 9 12 Kaul a hiki ma Kahi e hoomaka'i. Ma kela Aoao 5 3/10 Eka

C. J. Lyons
June 25, 1851 Surveyor



Ukupau loa $6.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Loune di

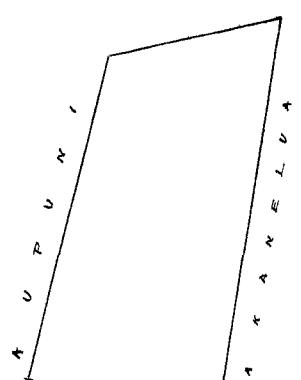
Honolulu Augate 18, 1857

Helu 11123 Kaekoko

Kaanuhiwa Hamakua Hawaii

Pahale E hoomaka ana ma kahi akau pohaku ma ke kihi Komohana Akau, a e hele ana Ak 75° Hik 3 94 Kaul alaila Hem 7° Kom 9 05 Kaul ma ko Nakanelua, Alaila Ak 73¾° Kom 4 16 Kaul a Ak 12½° Hik 7.00 Kaul ma ka uka a ke kihi akau o kahi o hoomaka'i Ma kela Aoao 3 Eka.

C. J. Lyons Sur
June 24. 1851.



4 chains - 1 Inch

Ukupau loa $5—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Loune di

Honolulu Augate 18, 1857

Helu 9554 Lono

Mooiki Hamakua Hawaii

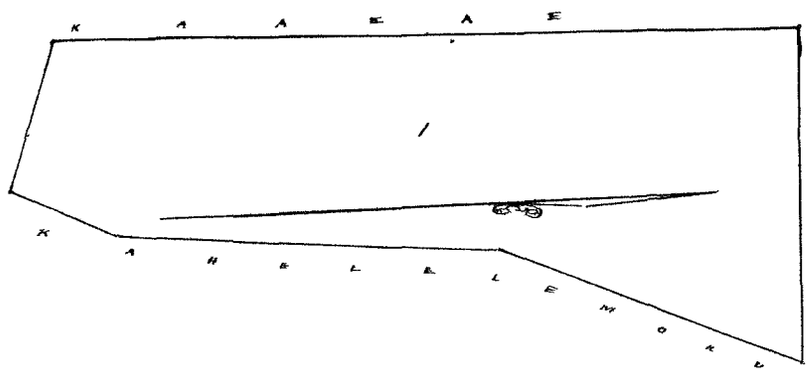
Apana 1 Ama Kula E hoomaka ana ma ke kihi Akau o Kela ma ke kihi Hikina o ka Kaaeae & Kawowo a e hele ana Hem 2¼° Kom 15 90 Kaul a hiki ma ke kihi Hema Hikina o ka Kaaeae, alaila Hem 70½° Hik 3.22 Kaul a hiki ma ka palena o Manao, (ka Kahelelemoku) Alaila Ak 25½° Hik 2. 50 Kaul. & e Ak 5¼° Hik 7 47 Kaul & Ak 23¾° Hik 6 68 Kaul ma ka palena o Manao, Alaila Ak. 87½° Kom 7 00 Kaul ma ko Kapahu a hiki ma kahi o hoomaka'i. Maloko o Kela Apana 7 3/4 Eka.

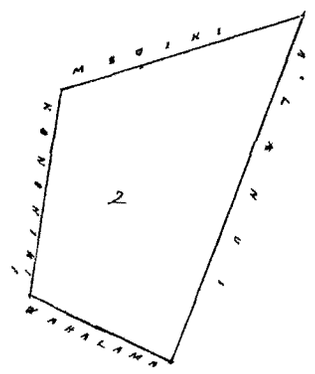
Apana 2 Pahale E hoomaka ana ma kahi puuhala, ma ke kihi Komohana Hema, a e hele ana Hem 78½° Hik 4.32 Kaul a hiki ma kahi pohaku ma ka palena o Manao, alaila Ak 28° Hik 3 25 Kaul ma ka palena Alaila Ak 66° Kom 7 77 Kaul alaila Hem 4° Hik 5 32 Kaul a hiki ma kahi e hoomaka'i.

Ma kela Apana 2 3/10 Eka

C. J. Lyons Sur

June 26, 1851





Scale 4 chains - 1 Inch

Uku pau loa $8.-

W. L. Lee
W. Smith
J. Kekaulahao
G. M. Robertson
Lourede

Honolulu Augate 18. 1851

Helu 10543 Kuiaau

Hawaiian Hamakua Hawaii

Apana 1 Ama Kula E hoomaka ana ma kahi kumu wiliwili ma ke kihi Hikoma o Kea, ma ke kihi Hema o ke Namoku, a e hoio ana Hem 19½° Kom 2 00 Kaul Waila Hem 18½° Kom 1 92 Kaul o Hem 19½° Kom 3.00 Kaul o Hem 14° Kom 3 08 Kaul ma ke Kapaku, ma ka palena o Mooku, Waila Ak 79½° Kom 8 50 Kaul ma ko Kauwwu Waila Ak 15½° Hik 1 00 Kaul o Ak 5½° Hik 9 00 Kaul ma kae Kahawai, Waila Hem 79½° Hik 10 20 Kaul ma ke Namoku a hiki ma kahi e hoomaka'i Ma Kea Apana 9 13/100 Eka

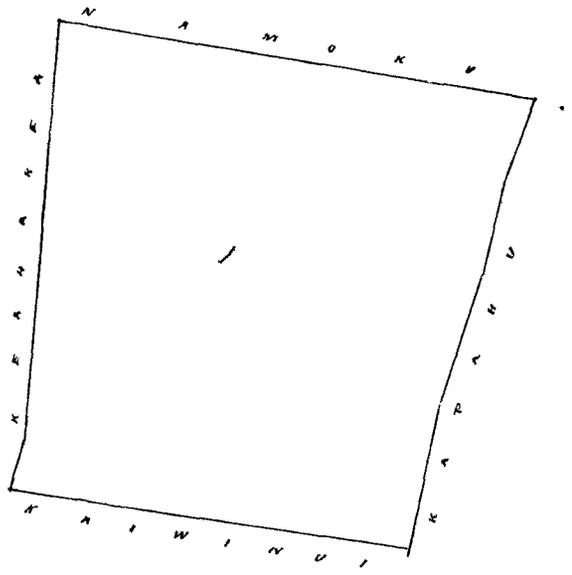
T J Lyons
Luna Ana

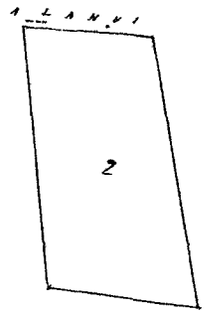
June 26, 1851.

Apana 2 Pahale

E hoomaka ana ma kahi kumu nonu ma ke kihi Hema a e hoio ana Ak 82½° Kom 3.12 Kaul Waila Ak 5° Kom 5 53 Kaul a hiki ma ke alanui Nuipunu Waila Hem 85½° Hik 2. 68 Kaul ma ke alanui Waila Hem 9 Hik 5 75 Kaul a hiki ma kahi e hoomaka'i Ma Kea Apana 1 6/10 Eka

T J Lyons
Luna Ana





4 Chains to an Inch

Ukupau loa $7.-

W. L. Lee
G. M. Robertson
W. Smith
J. Kekaulahao
Louredi

Honolulu Augate 18, 1851

Helu 7839 Kamauoha

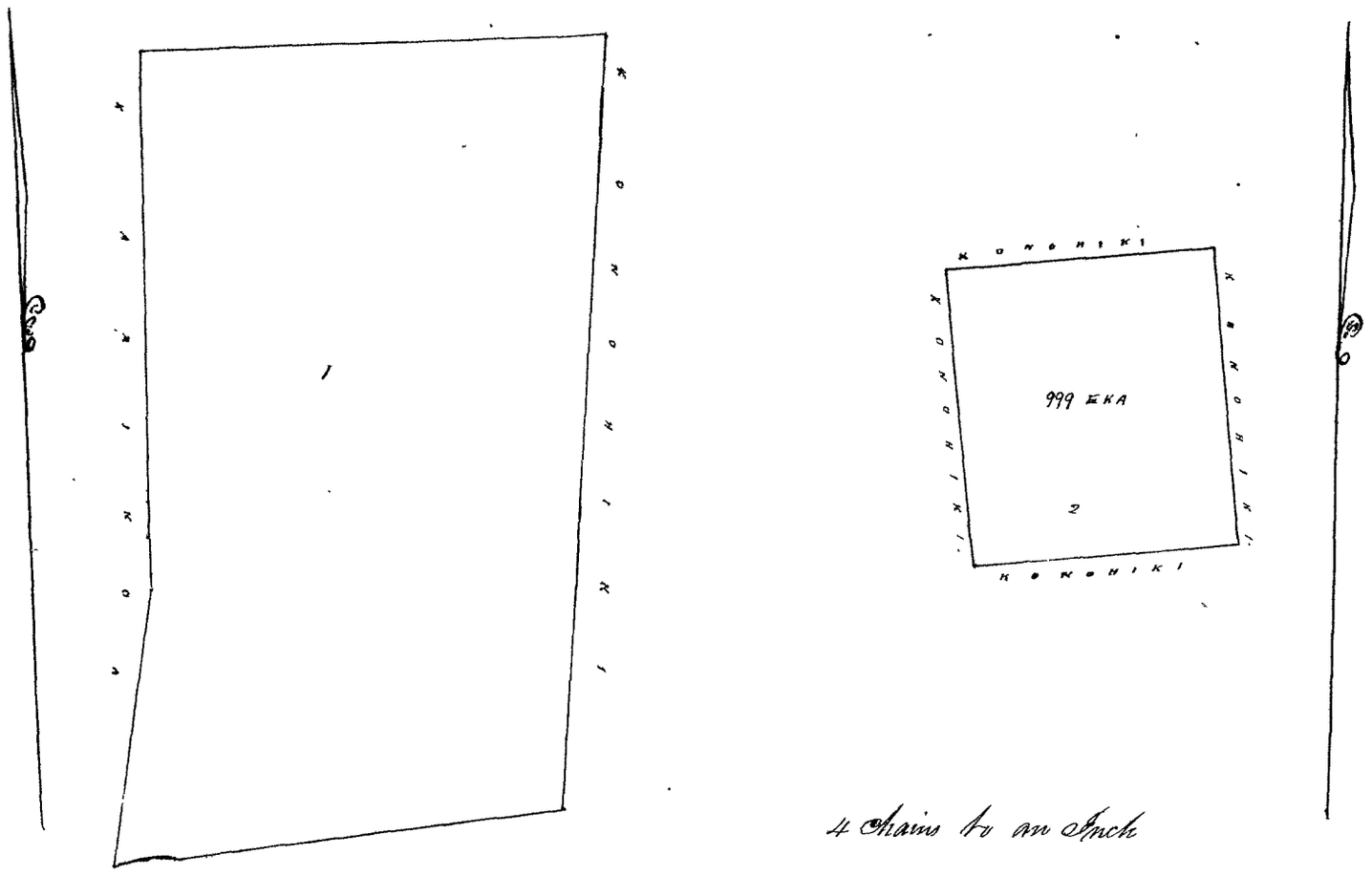
Komokana Hamakua Hawaii

Apana 1 Ama Kula E hoomaka ana ma ke kihi Komokana manka, a e hoio ana Ak 85° Hik 10 00 Kaul Waila Ak 5½° Hik 17 24 Kaul ma ke Alanui Waila Komokana 10 40 Kaul ma ko Komokiki, Waila Hem 1¼° Kom 12 00 Kaul o Hem 9¼° Kom 6 22 Kaul ma ko Ama a hiki ma kahi e hoomaka'i Ma Kea Apana 17½ Eka

Apana 2 Pahale o / Kikapa E hoomaka ana ma kahi pahu ma ke kihi Komokana makai, a e hoio ana Ak. 83° Hik 3 00 Kaul Waila Hem ½° Hik 3 33 Kaul Waila Hem 83° Kom 3 00 Kaul Waila Ak ½° Kom 3 33 Kaul a hiki ma kahi e hoomaka'i Ua pumua e ka ama i Komokiki Ma ua Apana 1 Eka

T J Lyons
Luna

June 24, 1851



4 Chains to an Inch

Uku pau loa $10.

W. L. Lee
C. K. Smith
J. Kekauluhao
G. M. Robertson
Locuede

Honolulu Augate 18, 1851.

Helu 9342 Kalainaina

Honokaia Hamakua Hawaii

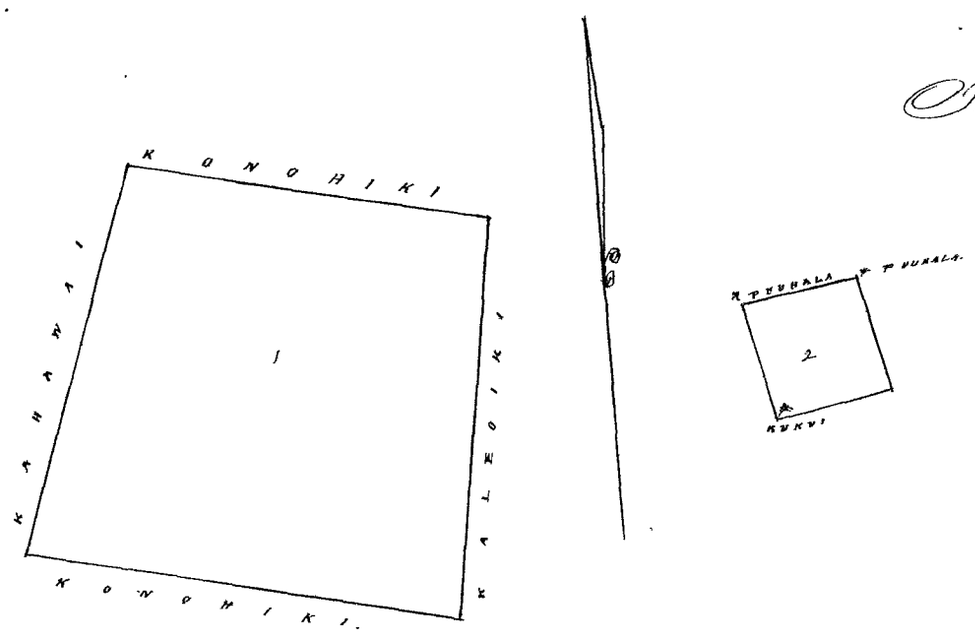
Apana 1. Aina ma Honokaia, Hamakua, Hawaii.

E hoomaka ana ma ke kihi Akau makai e pili ana me kahawai, a e holo ana Hem. 83½° Hik. 7.75 kaul. ma ke Konohiki a hiki i ka aina o Kaleoiki; Alaila Hem. 7° Kom. 8.60 kaul. ma ke Kaleoiki; Alaila Ak. 82½° Kom. 9.30 kaul. ma ke Konohiki a hiki ma Kahawai; Alaila Ak. 17½° Hik. 8.50 kaul. ma kahawai a hiki ma Kahi e hoomaka'i.

Ma keia Apana 7/3 Eka.

Apana 2. Pahale. E hoomaka ana ma ke kihi Akau o keia ma kahi kumu kukui ma ke kihi Hik. o ke Kua, a e holo ana Ak. 14° Kom. 2.55 kaula a hiki i kahi Puuhala; alaila Ak. 79½° Hik. 2.55 kaul. o Hem. 14° Hik. 2.55 kaul. o Hem. 79½° Kom. 2 55 kaul. a hiki ma kahi e hoomaka'i. Ma keia Apana 65/100 Eka.

C. J. Lyons
Iuna 25, 1851. Luna ona.



4 Chains to an Inch

Uku pau loa $6.—

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekauluhao
Locuede

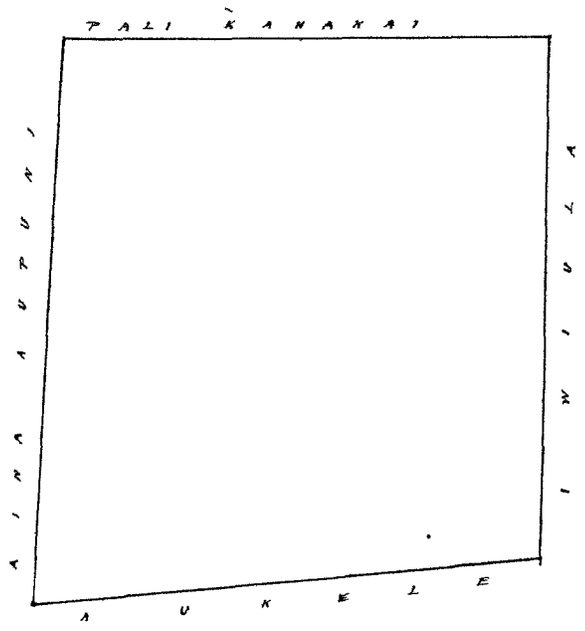
Honolulu Augate 18, 1851.

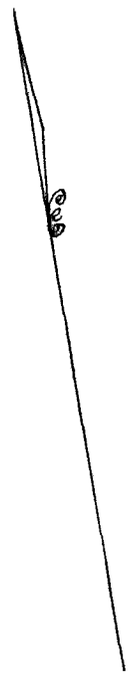
Helu 3739 B Waikaawi

Kaaumoku Hamakua Hawaii

Aina ma Kaaumoku, Hamakua, Hawaii.

E hoomaka ana ma kahi puuhala ma ke kihi Komohana, a e holo ana Ak. 11½° Hik. 12.00 kaul. alaila Hem. 81° Hik. 10.30 kaul. ma kae pali, Alaila Hem. 10¾° Kom. 10.90 kaul. ma ke Kuula; Alaila Ak. 86½° Kom. 10.72 kaul. ma ke Aukele a hiki ma kahi e hoomaka'i. Ma keia Apana 12 Eka.





1.

4 Chains to an Inch

Uku pau ka $8 –

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kekaulahao
Locuedi

Honolulu, August 18, 1851.

Helu 8901 Nalehu

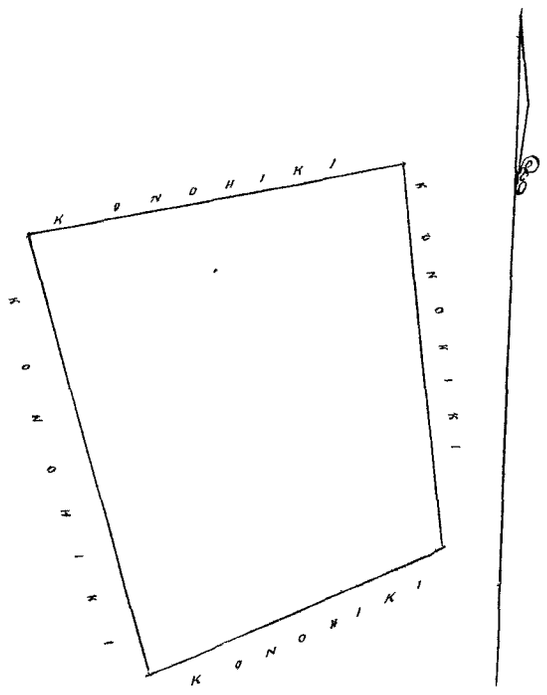
Mahamahae ... Hamakua Hawaii

Kahuahale & aina mahiia ma Mahamahae, Hamakua, Hawaii.

E hoomaka ana ma ke kihi Hema a e holo ana Ak 18° Hem. 4 87 Kaul. Alaila Ak 76½° Hik 4 00 Kaul. Alaila Hem 8 ¾° Ak 4 15 Kaul Alaila Hem. 61° Kom 3 36 Kaul ma ke Kenohiki a huki ma Kahi e hoomaka'i Ma kela Apana 1 ½ Eka

E J Lyons
Surveyor

June 24, 1851



2 Chains to an Inch

Uku pau ka $4

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kekaulahao
Locuedi

Honolulu August 18, 1851

Helu 4115 Kapuai 1

— Kukuihaele, Hamakua, Hawaii.

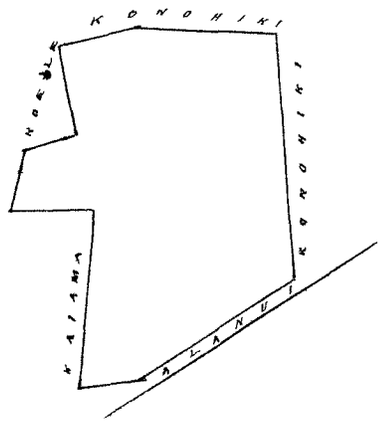
Kukuihaele, Hamakua, Hawaii

Pahale & 13 Lou

E hoomaka ana ma ka kihi Hema, a e holo ana Ak 79° Hik 1 22 Kaul & Ak 54½° Hik. 4 00 Kaul ma ke alanui Aupuni, Alaila Ak 5° Kom 5 23 Kaul & Kom 2 93 Kaul & Hem 73° Kom 1.02 Kaul, ma ka Konohiki, Alaila Hem. 11½° Hik 2 00 Kaul & Hem 69¼° Kom. 1 00 Kaul, ma ma kon Kuela, Alaila Hem 3° Kom 1 27 Kaul Alaila Ak 87¼° Hik. 1.56 Kaul. & Hem 4° Kom 3 78 Kaul ma ka Kaiaina a huki ma Kahi e hoomaka'i Ma kela Apana 3 Eka

E J Lyons
Surveyor

June 12, 1851.



4 Chains to an Inch

104

Uku pau ka — #4 —

Wahlen
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lonoaé

Honolulu Augate 18, 1851

Helu 1115 B Kapau

3438 B

Kalakalaula Hamakua Hawau

Kalakalaula Hamakua Hawau

Pahale ʻ Aina (malo, (ma Moolei ekahi kapa)

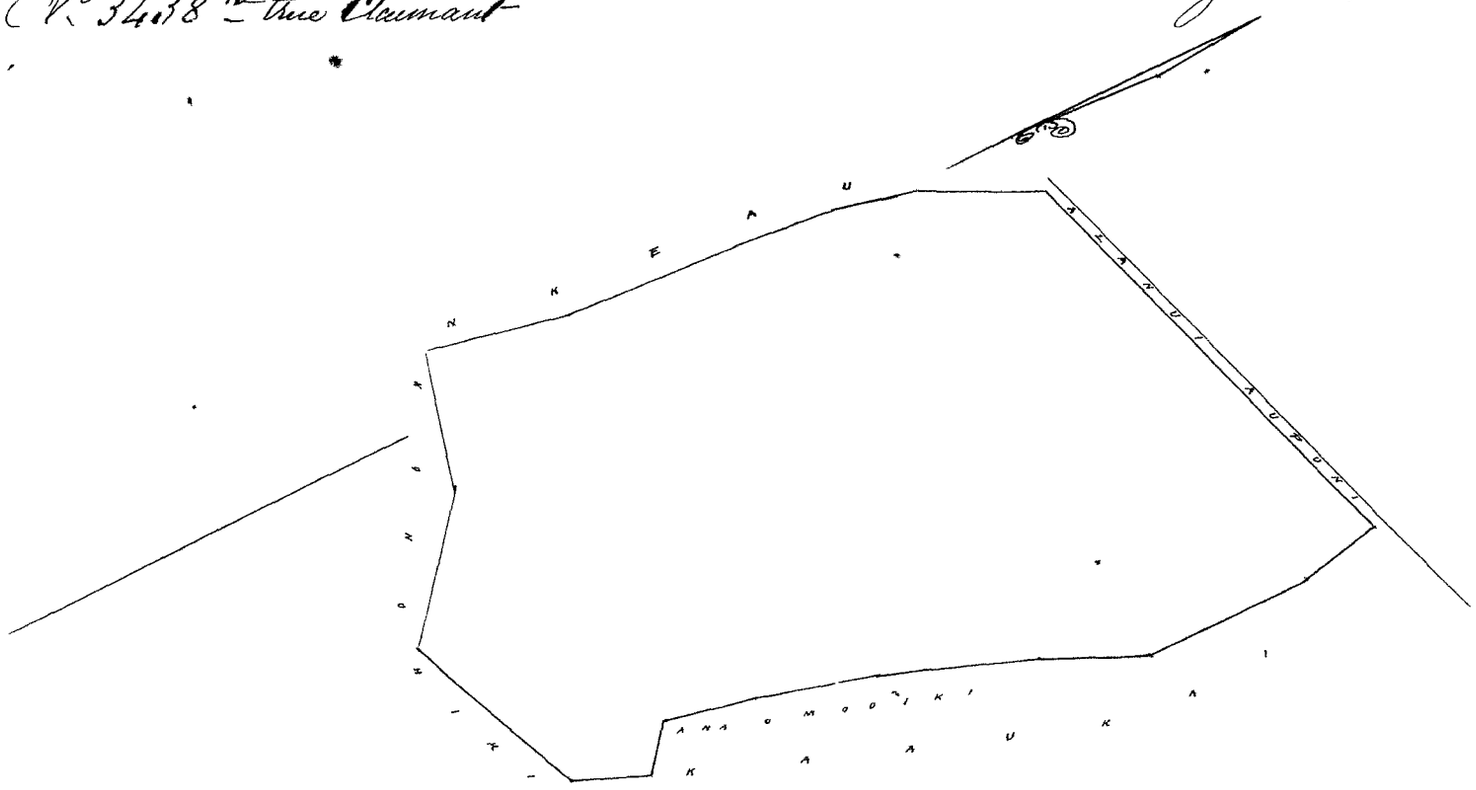
ʻO kowmaka ana ma ke kihi Komohana e pili ana me ka palena o Paupaha, a e holo ana Ak 12° Hik 3 20 kaul ʻ Ak 3½° Hik 4 00 kaul ʻ Ak 9° Hik 3 90 kaul ʻ Ak 24½° Hik 2 72 kaul ma kia ana o ka Kean (Paupaha) a kihi ma ke Alanui Nui, Alaila ana ke Alanui Ak 71½° Hik 10 00 kaul a kihi ma ka palena o Mooiki, Alaila Hem 10° Hik 1 80 kaul ʻ Hem 1° Hik 3 70 kaul ʻ Hem 23½° Kom 2 32 kaul ʻ Hem 21° Kom 2 50 kaul ʻ Hem 19½° Kom 1 02 kaul ʻ Hem 14°¾ Kom 2 60 kaul ʻ Hem 12½° Kom 2 02 kaul ma ka palena o Kaeka (ma awaenakonu o Kahawai) Alaila Hem 52° Hik 1 20 kaul ʻ Hem 23° Kom 1 80 kaul ʻ Hem 67° Kom 4 20 kaul ma ke Kaaukai Alaila Ak 52½° Kom 3 50 kaul ʻ Ak 40½° Kom 2 95 kaul ma ke Komohoku a kihi ma kahi e kowmakai

Na kena Apana 5. Eka

(E. J. Lyons

(V. 3438 B the Claimant

June 14, 1851 Sur



4 Chains to my Inch

Uku pau ka — #9 —

W. Lee
J. K. Smith
J. Kekaulahao
G. M. Robertson
Lonoaé

Honolulu Augate 18, 1851

Helu 7873 Kapaia ʻ Puhaka ʻ Pahale.

Honokaape Hamakua Hikiauhaele

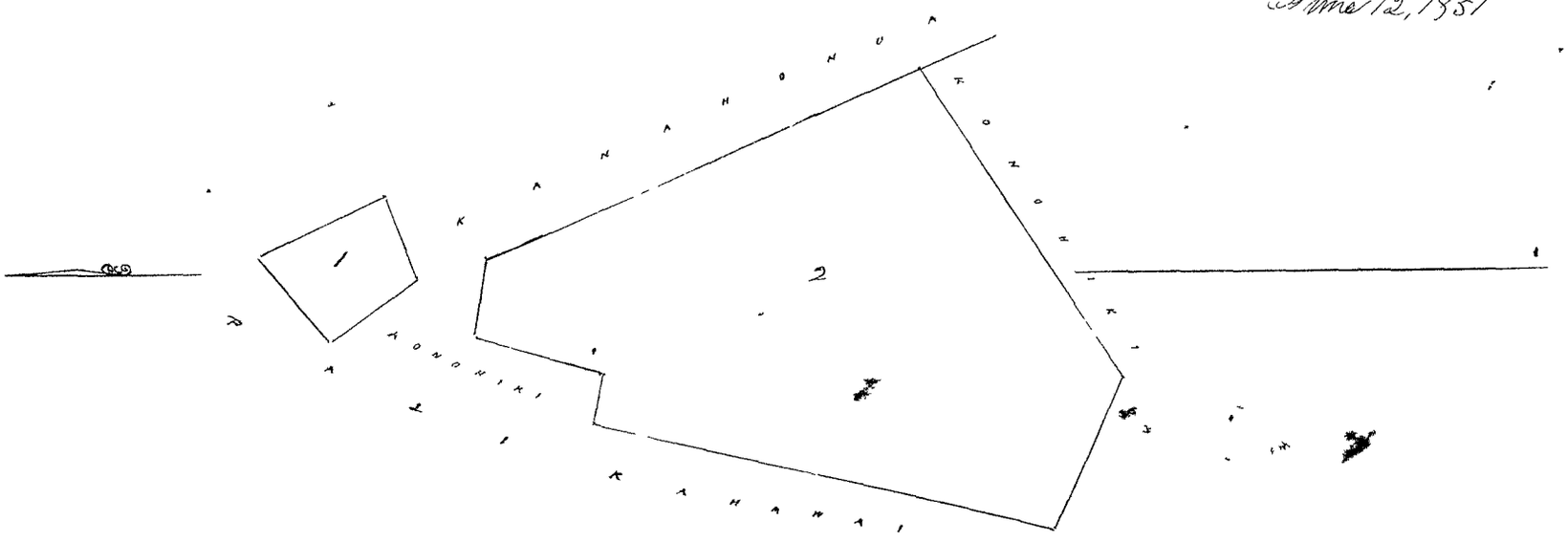
Kuleana ma Honokaape, Hikiauhaele Hamakua, Hawau

Apana 1 Aulanahale ʻO kowmaka ana ma ke kihi Hikina, a e holo ana Hem 70° Kom 95 paukū Alaila Ak 36½° Kom 1 20 kaul ma ke Komohoku, Alaila Ak 49° Hik 1 20 kaul ma kae pali Alaila Hem 20° Hik 1 61 kaul ma ka palena o Kanahonua a kihi ma kahi e kowmaka'i Nalohe o kela Apana 15/100 Eka

Apana 2 Ama Lo ʻO kowmaka ana ma ma kahi pohaku ma ke kihi Akau Hikina a e holo ana Ak 83½° Kom 88 paukū ma ka pa Aupuni Alaila Hem 15° Kom 1 49 kaul ʻ Ak 89° Kom 1 12 kaul ma ke Komohoku Alaila Hem 13° Kom 5 30 kaul ma kae pali Alaila Hem 86° Hik 1 90 kaul Alaila Ak 57½° Hik 4 10 kaul ma kona pali Alaila Ak 33½° Kom 5 35 kaul ma ka palena o Kanahonua a kihi ma kahi e kowmaka'i — Na kela Apana 2. 17/100 Eka

ʻO J. Lyons Sur

June 12, 1851



Uku pau loa — $5 —

W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Louis Li

Honolulu Augate 15, 1851

Helu 1097 Palau

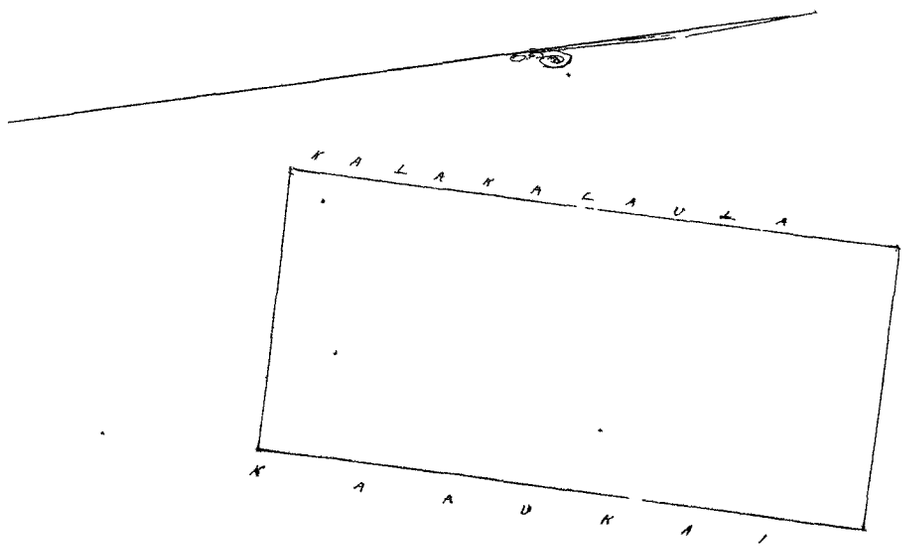
Nooki Hamakua Hawaii

Ina ma Nooki Hamakua Hawaii

E Kuamaka ana ma kahi pohaku ma ke kihi Akau, a e holo ana Hem 14½° Kom 12 90 kaul ma ka palena mawaena o Nooki a Kalakalaua, Alaila Hem 75½° Hik 6 00 kaul & Hik 14½° Hik 12 90 kaul & Hk 75½° Kom 6 00 kaul ma ke Kaukau a hiki ma kahi e kuamaka'e Nui kona Apana 7 ¾ Eka

G J Lyons

June 12, 1851 Luna Ana



4 Chains to an Inch

Ukupau loa — $6

W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Leonidi

Honolulu Augate 18, 1851

Helu 8381 Kaaae

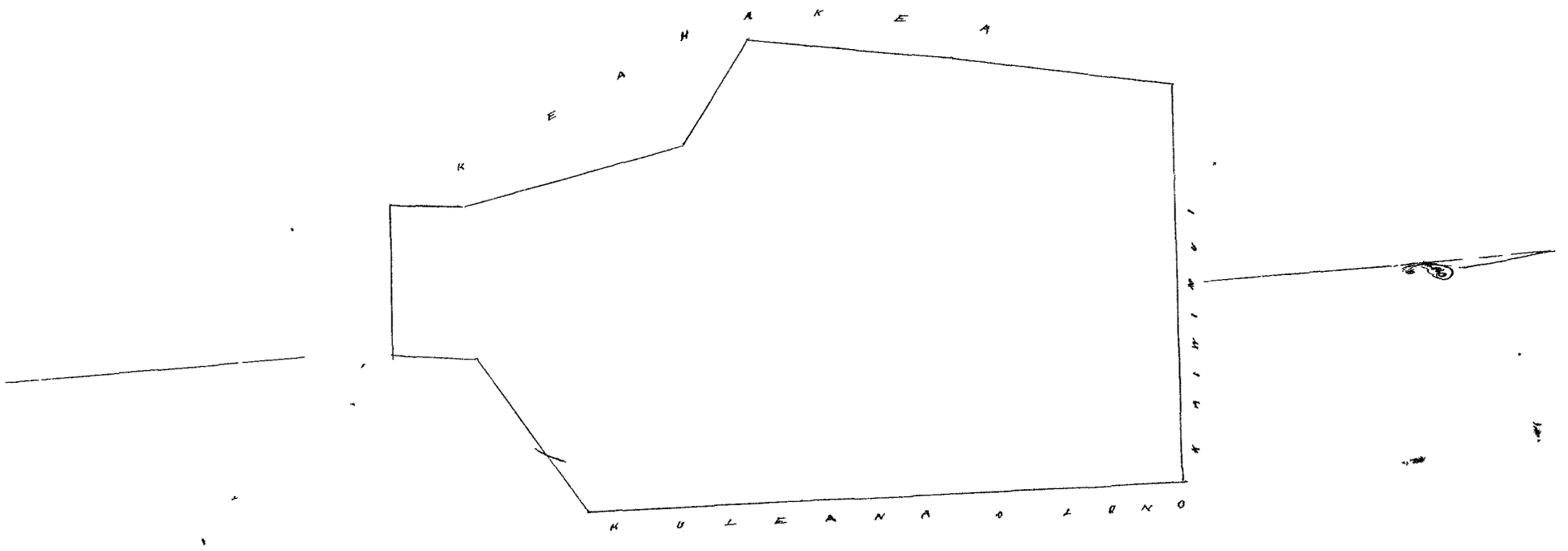
Kihikihi Hamakua Hawaii

Ina Nuku o Pahaie E kuamaka ana ma ke kihi Hikina a e holo ana Kom 2¼° Kom 15. 90 kaul Alaka Hem 59° Kom 5 00 Kaul Alaila Hem 10° Kom 2 28 Kaul Alaila Hik 86½° Kom 3 86 kaul a hiki ma kae pali o Kahawai, Alaila Hk 5° Hik 2 00 kaul & Hk 10½° Kom 6 00 kaul & Hik 24° Kom 3 26 kaul & Hk 9° Hik 5 55 kaul & Hk 11° Hik 6 00 kaul a hiki ma ke kihi o ke Kawainui, Alaila ma ki Kawainui Hem 86° Hik 10 40 kaul a hiki ma kahi e kuamaka'e

Nui kona Apana 19 ¾ Eka

E J Lyons

June 26 1851 Luna Ana



Ukupau loa — $10. —

W. L. Lee
G. M. Robertson
J. H. Smith
Leonidi
J. Kekaulahao

Honolulu Augate 18, 1851

Helu 8421 Kauakahi

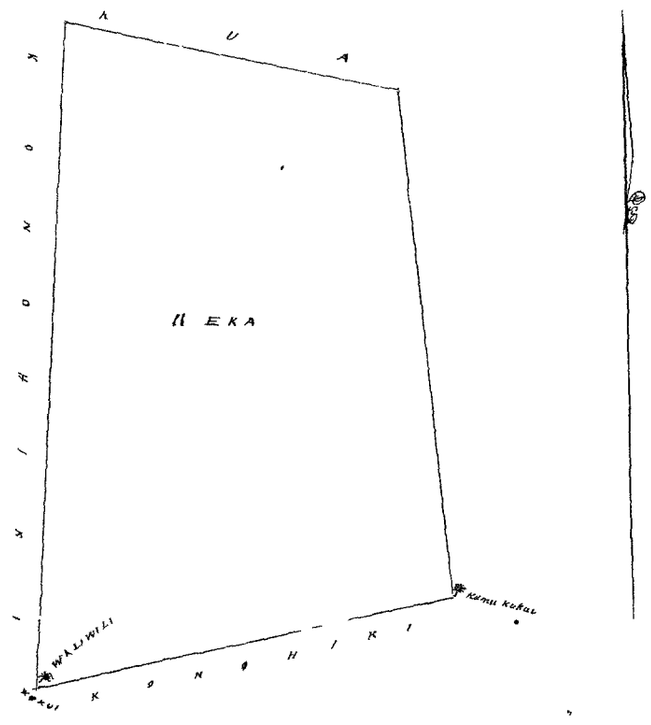
Hoohiia Hamakua Hawaii

Hoohiia Hamakua Hawaii

Apana 1 Ana Kula E hoomaka ma ma ke kihi kumu hikina ma ke kihi Akau Mauka, a e holo ana Hem 78° Kom 9 60 kaul & Ak. 3 ¾° Hik 15.00 kaul ma ke Kumoiki a hiki ma ke kuëana o Ana Kuula Hem 77½° Hik 7 60 kaul ma ke Kia o Komoiki Alaila Hem 5° Hik 11 40 kaul a hiki ma kihi e hoomaka'i Ma kela Apana 11 Eka

E J Lyons

June 25, 1851 Inna Ana



4 Chains to an Inch

Uku pau loa $7.—

W. L. Lee
G. M. Robertson
J. H. Smith
Kekaulahao
Iaanedi

Honolulu Augate 18, 1851

Helu 3915 + 10413 Kaikaina

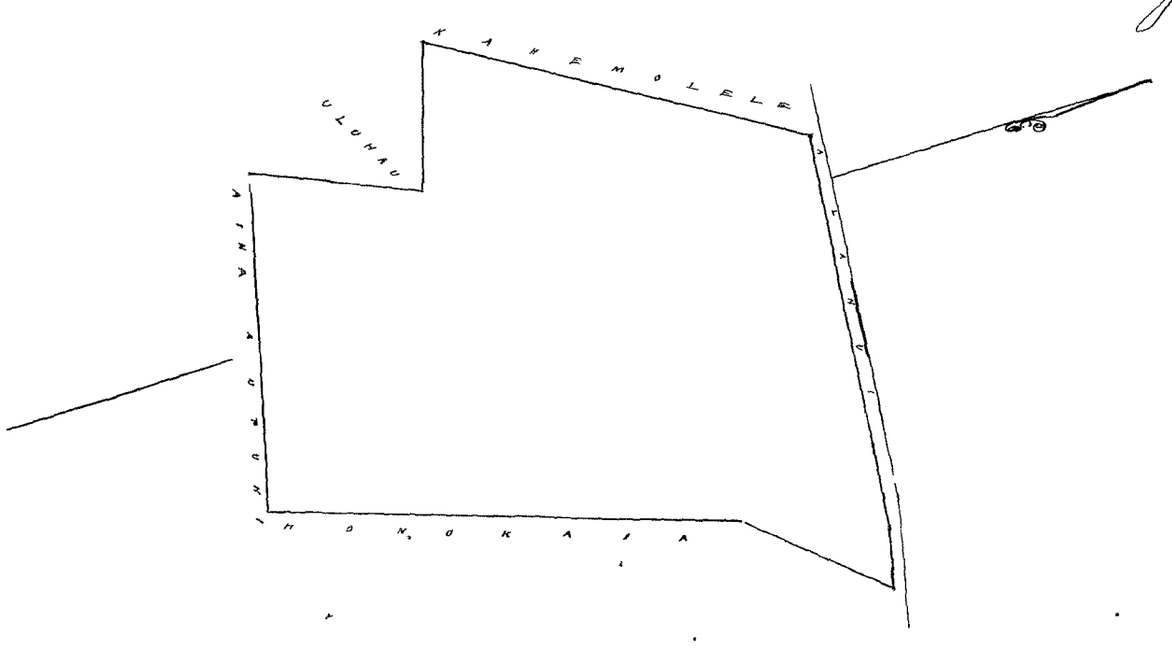
Kalamahae Hamakua Hawaii

Apana 1 Ana Kula E hoomaka ma ma ke kihi Akau e pili ana me Kamu Apana, a e holo ana Hem. 85° Hik 9 00 kaul & Hem 75¾° Hik 1 29 kaul ma ke Alanui Apuni a hiki ma ke pulina o Hawokua, Alaila ma ua pulina ma kahakaua Hem 46½° Kom 3 60 kaul & Hem 18½° Kom 10.7° kaul a hiki i ke kahi kumukukui Alaila Hik 7.7½° Kom 7 60 kaul a hiki i ka pia pohaku, Alaila Ak 22½° Hik 3 90 kaul & Ak 72½° Kom 3 43 kaul & Ak 30½° Hik 8 90 kaul a hiki ma kahi e hoomaka'i Ma kela Apana 12¼ Eka.

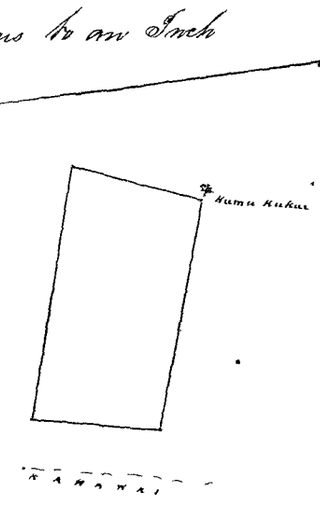
Apana 2 Pahale E hoomaka ana ma kahi kumu kihi ma ke kihi Akau, a e holo ana Hema 22° Kom 1 54 Kaul Alaila Hem 74° Hik 2 86 kaul Alaila Ak 12° Hik 1 50 kaul a hiki ma kahi pohaku Alaila Ak 73½° Kom 2 60 kaul a hiki ma kahi e hoomaka'i Ma kela Apana 2/5 o ka Eka

E J Lyons

June 26, 1851 Inna Ana



4 Chains to an Inch



Uku pau loa $8.—

W. L. Lee
G. M. Robertson
J. H. Smith

Iaanedi
J. Kekaulahao.

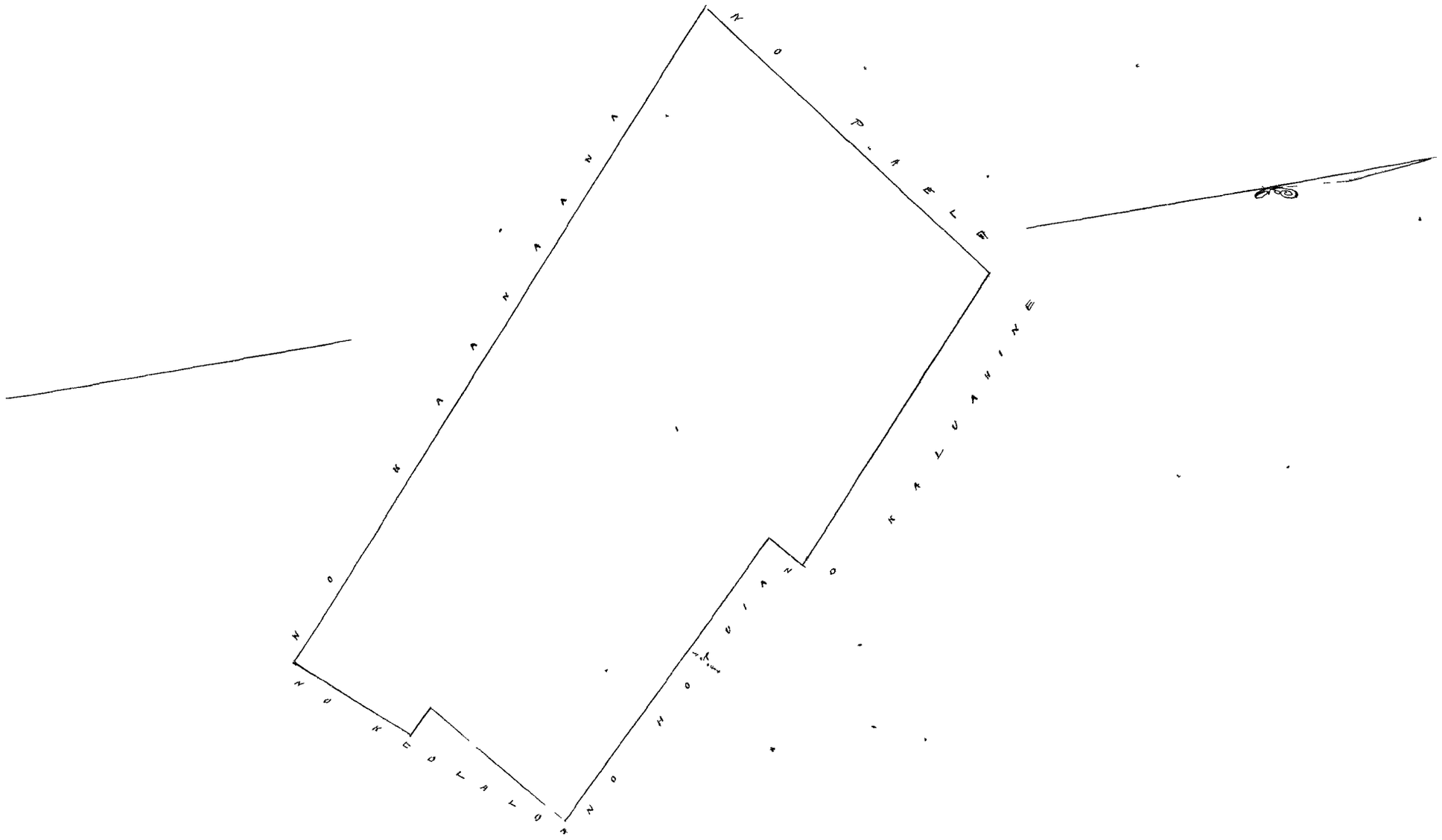
Honolulu Augate 18/1851

Helu 6489 Kuhiwa (no Z Kaauwai) 16.5 Ac. Waikiki Kona Oahu

☞ Ua like o Kauhiuki Helu ana o Waikiki ia Z Kaauwai a Ke Aupuni o $300.— Data, me Kuhiwa Mokupuni o Kauhikiu, Waikiki, Oahu

E Kuamaka ana ma ke kihi Hema, e hele Ak 49° Kom 11 00 Kh ma ka palena no Kaanaana Malaila aku Ak 52° Huk 5 53 Kh ma ka palena no Paele, Malaila aku Hem 48° Huk 4 90 Kh ma ka palena no Kaluahine Malaila aku Hem 46° Kom 0 66 Kh ma ka palena no Kaluahine Malaila aku Hem 46½° Huk 5 00 Kh ma ka palena no Hopuna Malaila aku Hem 49° Kom 2 53 Kh ma ka palena no Keolaloa Malaila aku Hem 47° Ak 0.40 Kh Malaila aku Hem 42° Kom 2.00 Kh ma ka palena no Keolaloa a hiki i ka kuamaka ana 5 Eka 82 72/100 Kh kuonoha

A Bishop
Mea Ana



Aina pau loa $7

W. L. Lee
G. M. Robertson
C. C. Smith
J. Kekauluhao
Luna Hoomalu

Honolulu Augate 29 1851

Helu 6156 B Mahoe Kaimoku Kalauao E. O

Apana 1 No ponoina Kamaehu ili Kaimoku, Kalauao E. O

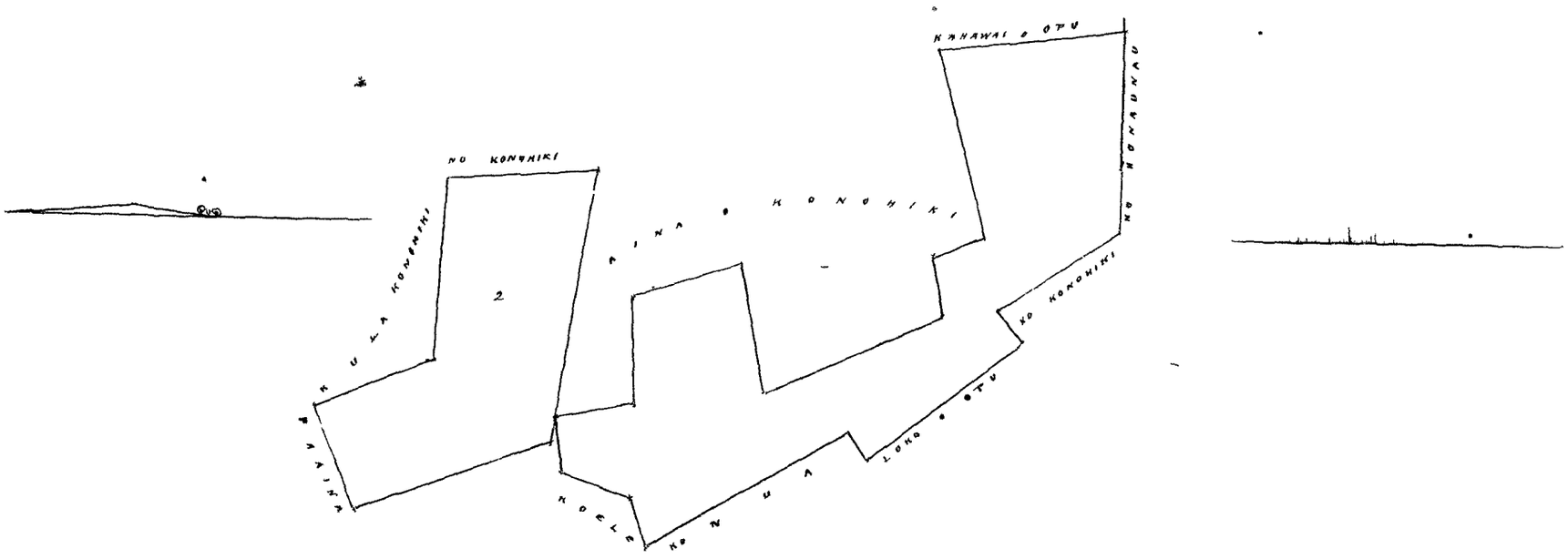
E kuamaka ana ma ke kihi Hema Akuna, a e hele ana Hem 87° Kom 2 50 Kh ma ka palena ana o Konauna a hiki i ke kihi Malaila aku Ak 35½° Kom 1 63 Kh ma ka palena o ke Konohiki a loaa ke kihi. Malaila aku Hem 62° Kom 0 39 Kh a loaa ke kihi Malaila aku Ak 40° Kom 2 32 Kh ma kapa o ka Loko Opu a hiki i ke kihi Malaila aku Ak 50° Huk 0 42 Kh a loaa he kihi. Malaila aku Ak 31° Kom 2 80 Kh ma ka palena o ke Kua ana a loaa ke kihi Malaila aku Ak 70° Huk 0.50 Kh ma ka palena ana o Konohiki a ke kihi Malaila aku Ak 15° Huk 1 94 Kh a ke kihi, Malaila aku Ak 82½° Huk 0 64 Kh a loaa ke kihi Malaila aku Hem 10° Huk 0 86 Kh ma ka palena kuele a loaa ke kihi. Malaila aku Ak 87° Huk 1 31 Kh ma ka palena kuele a ke kihi Malaila aku Hem 18° Huk 1 34 Kh ma ka palena ana o Konohiki a loaa ke kihi, Malaila aku Hem 79° Kom 1 58 Kh a ke kihi Malaila aku Hem 25° Huk 2 41 Kh ma ka palena kuele a loaa ke kihi Malaila aku Ak 81° Huk 0 64 Kh a loaa ke kihi Malaila aku Hem 27½° Huk 0 61 Kh. a loaa ke kihi Malaila Ak. 74° Huk 2 32 Kh ma ka aoao o ke kuele a loaa ke kihi Malaila aku Hem 5° Huk 2 36 Kh a hiki aku i kahi i kuamaka ai Maloko o kela Apana 1 Eka me 4 73/100 Kh kuonohaliike

Apana 2 He kula a me ke Kalumahale Kamaehu Kaimoku Kalauao E. O

E kuamaka ana ma ke kihi Akuna, a e hele Ak 81° Kom 3 32 Kh ma ka palena o ke Konohiki a loaa ke kihi, Malaila aku, Ak 20° Kom 2 72 Kh a hiki aku i ke kihi Malaila aku Ak 64° Huk 1 23 Kh ma ka palena paana a loaa ke kihi Malaila aku Hem 22° Huk 1.50 Kh ma ka palena kula o Konohiki, a loaa ke kihi Malaila aku Hem 85½° Huk 2 48 Kh a hiki i ke kihi Malaila aku Hem 3° Huk 1 14 Kh ma ka palena o ke Konohiki kula a hiki i kihi i kuamaka ai Maloko o kela Apana he 7 61 Kh kuonohaliike

Maloko o na Apana Elua, he 2 Eka me 2 34/100 Kh kuonohaliike

A Bishop
Mea Ana



Ukiu pau loa $7.—

W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekaulahao
Lot. Le

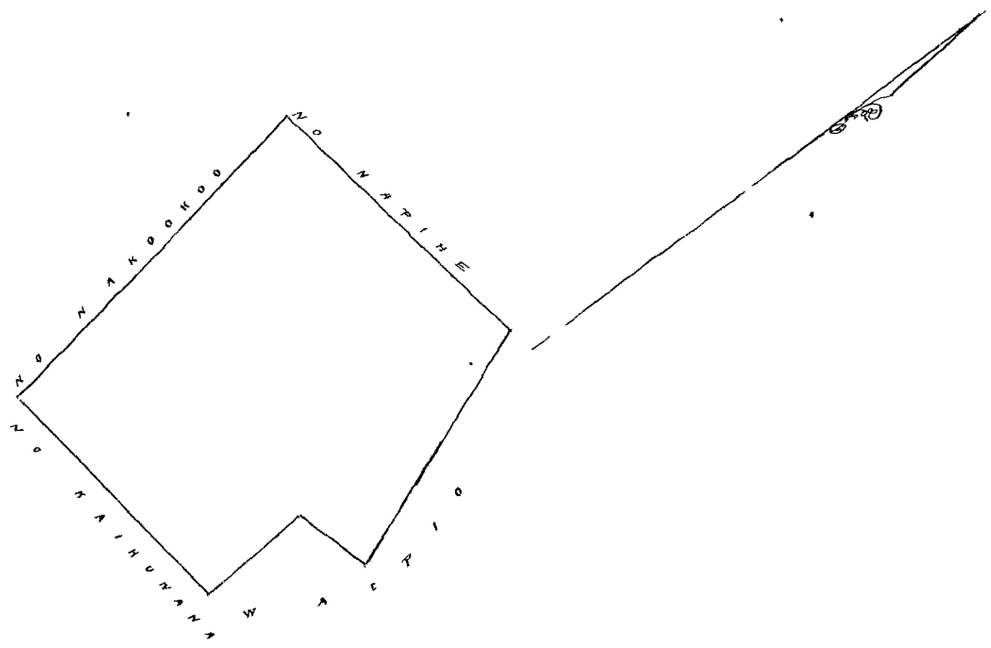
Honolulu Sepetemaba 1, 1851

Helu 7472 Kuauli — Kahakuokoa Waikele & O.

Ke mookalo aku o Kahakuokoa, Waikele & O

Ke kuokoa ma ke kihi Hikina Hema a e hele Hem 70° Kom o 3.10 Kh ma ka palena o ke Kaluanana; Ak. 8° Kom i 4.37 Kh ma ka palena o ka ~~Kuauli~~ Nakookoo, Ak 71° Hik o 3.41 Kh ma ka palena o ke Kaihe, Hem 20° Hik o 3.00 Kh ma ka palena o Ko Waipio, Hem 72° Kom o 80 Kh ma ka palena o Ko Waipio, Hem 20° Hik o 1.31 Kh ma ka palena o ko Waipio e Nakoko o keia aina he Eka 1 me 5 30 Kh kuuahaliko

A. Bishop
Mea Aina



Ukiu pau loa $6.—

W. L. Lee
G. M. Robertson
D. K. Smith
J. Kekaulahao
Lot. Le

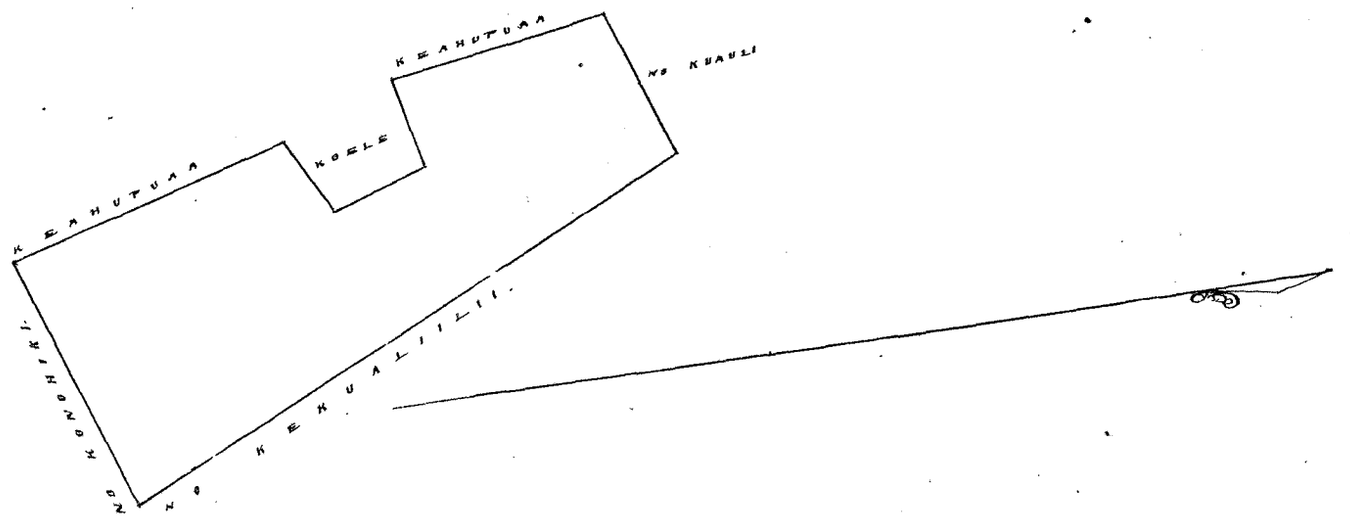
Honolulu Sept 1, 1851

Helu 1613 Kaluanana — Kahakuokoa Waikele, Ewa, Oahu

Ke mookalo aku o ka ili o Kahakuokoa, Waikele, Ewa, Oahu

Ke kuokoa ma ke kihi Hikina, e hele ana Hem 69° Kom i 2.89° Kh ma ka palena o Konohiki, Ak 16° Kom. o 3.18 Kh ma ka palena o Konohiki, Ak 60° Hik o 0.80 Kh ma ka palena Koele, Ak 17° Kom o 1.09 Kh ma ka palena Koele, Hem 75½° Kom o 0.93 Kh ma ka palena o Koele, Ak 9½° Kom o 2.39 Kh ma ka palena o Kahinpuaa, Ak 69° Hik o 1.58 Kh ma ka palena o Kuauli, Hem 25° Hik o 6.94 Kh ma ka palena o Kekuahilii a hiki i kahi o kuokoa au Ka keia aina he Eka 1 me 3.87 Kh kuuahaliko

A. Bishop Mea Aina



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao
Lorrin Andrews

Honolulu Sept. 1, 1851.

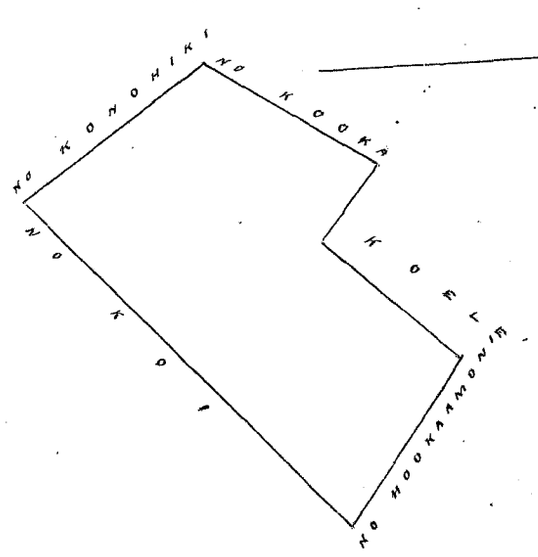
Helu 1682 B Kuahi Kapakahi. Waikele. Oahu.

He Mookalo Awalaau; ili o Kapakahi, Waikele, Oahu.

E hoomaka ma ke kihi Hema, a e hele Ak. 37° Kom. i 2.47 kh. ma ka palena no Konohiki; Ak. 35° Hik. i 2.14 kh. ma ka palena no Koolau; Hem. 51° Hik. i 0.93 kh. ma ka palena Koele; Ak. 47. Hik. i 1.94 kh. ma ka palena koele; Hem. 51° Hik. i 2.19 kh. ma ka palena no Hookaanoni; Hem. 45° Kom. i 4.93 kh. ma ka palena no Kii a hiki i kahi i hoomaka ai.

Maloko o keia aina he Eka 1 me 1.02 kh. kuinaha

A. Bishop
Mea ana.



Ukū pau loa $5.

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao
Lorrin Andrews

Honolulu Sept. 1. 1851.

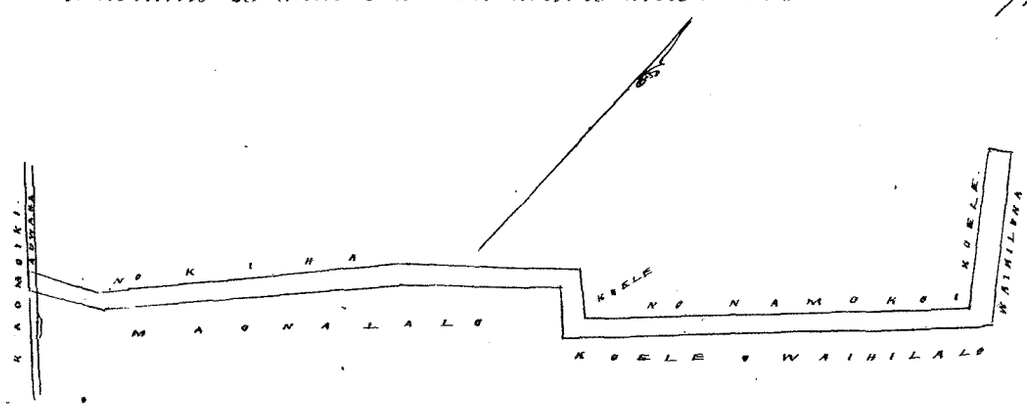
Helu 7344 Kuleana no Kalohi ✓ Page 116 Aiea, Ewa, Oahu.

from Page 116 Vol. 6. — A.

Apana 2. He auwai iloko o Waihuluna, Aiea, Ewa, Oahu.

E hoomaka ma ke kihi Akau, e hele ana Hem. 60° Kom. i 0.20 kh. Malaila aku Hem. 37° Hik. i 1.75 kh. ma ka palena koele o Waiki; Malaila aku Hem. 45° Kom. i 4.20 kh. ma ka palena no Namoku, Malaila aku Ak. 46° Kom. i 0.54 kh. ma ka palena koele. Malaila aku Hem. 48½° Kom. i 2.00 kh. ma ka palena koele. Malaila aku Hem. 43° Kom. i 3.20 kh. ma ka palena no Kiha. Malaila aku Hem. 63° Kom. i 0.80 kh. Malaila aku Hem. 47° Hik. i 0.20 kh. ma ka palena o Kaomoku; Malaila aku Ak. 63° Hik. i 0.80 kh. Malaila aku Ak. 43° Hik. i 3.20 kh. ma ka palena o Moana, Malaila aku Ak. 48½° Hik. i 1.80 kh. Malaila aku Hem. 46° Kom. i 0.54 kh. Malaila aku Ak. 45° Hik. i 4.60 kh. ma ka koele o Waihilalo. Malaila aku Ak. 37° Kom. i 1.95 kh. ma ka palena o Waihuluna a hiki i ka hoomaka ana. He 2 ac. 17/100 kh. kuinaha.

A. Bishop
Mea ana.



Ehana i ka Aoao 116 Vol. 6.

(Aole ukū no keia Apana.)

110

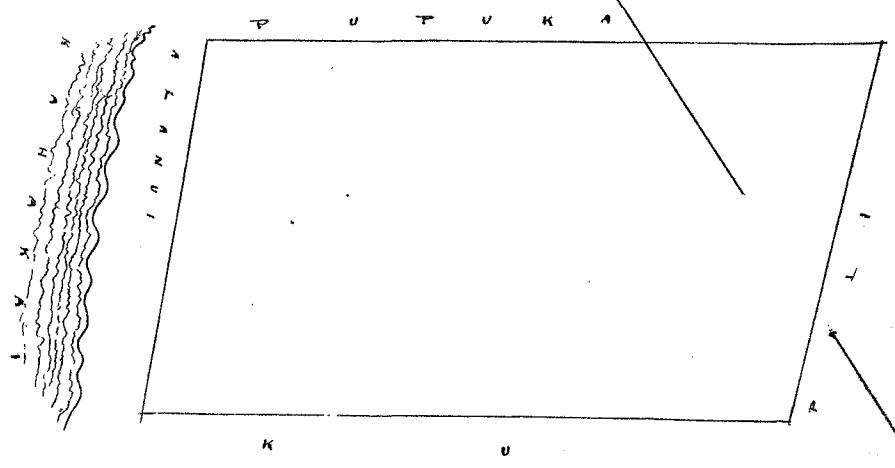
Helu 10238 Kalama † 275 r — Pupukea, Koolauloa Oahu.

Kalama ma Pupukea, Koolauloa, Oahu.

E hoomaka ana ma ke kihi K. A. o kona aina, Holo Ae. 40 3/4° K. 8 Kaula, pili i Alanui Aupuni; Holo Ae. 59° Hi. 13. 60 Kaula, ma ka Ku; Holo A. 46° Hi. 8. 20 Kaula ma ka pali; A. 59° K. 14. 25 Kaula ma kona Pinaikoa a hiki i kahi i hoomaka ai 11. 12 Eka

J S Emerson
July 18, 1851. Mea ana

Hoolela Keia Kii
E nana Aoao 275. r 5



Uku pau loa $10—

J. M. Robertson
Lonoke

Honolulu Sept 4, 1851.

Helu 8039 Aena x 279 r — Pupukea Koolauloa Oahu.

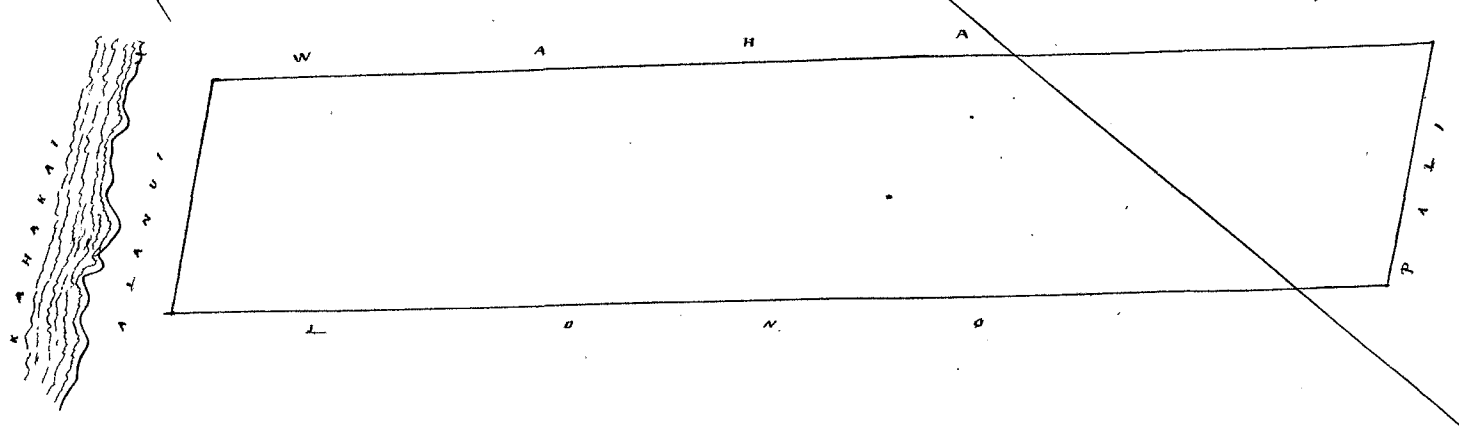
Ko Aena Kuloaa ma Pupukea, Koolauloa, Oahu.

E hoomaka ana ma ke kihi K. A. o kona aina a Holo Ae. 42° K. 5.— Kaula ma ke Alanui Aupuni; Holo Ae. 59° Hi. 25. 60 Kaula ma ke Kono i ka pali; Holo A. 48 Hi. 5. 10 Kaula ma ka pali; Holo A. 59° K. 25. 75 Kaula ma ko Waha a hiki i kahi i hoomaka ai 11. 3 Eka

J. S. Emerson
July 18 1851. Mea ana

Hoolela Keia Kii.

E nana Aoao 279.



Uku pau loa $10.—

Lonoke
J. M. Robertson

Honolulu Sept. 4, 1851.

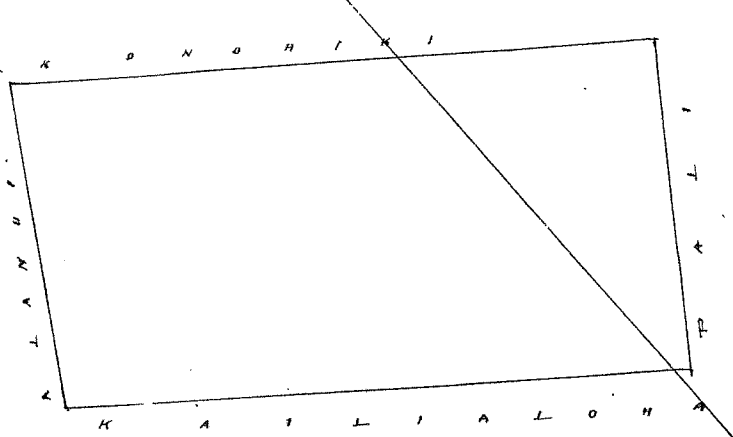
Helu 2736 Pohakahi + 16, 10 Papukea Koolauloa Oahu.

Ko Pohakahi kuleana ma Papukea

E koomaka ana ma ke kihi K. A. o ko Konohiki Apana aina a Holo He. 22° Ko. 7. Kaula ma ke Alanui Aupuni; Holo He. 59° Hi. 13. 20 Kaula ma ko Kailiahha; Holo A. 30° Hi. 7. Kaula ma ka pali; Holo A. 59° Ko. 13. 80 Kaula ma ko Konohiki a hiki i Kahi i koomakaai 9. 42 Eka

J. S. Emerson
July 18, 1851. Mea aina

Hoolela Keia Kii
E nana Awao 259.



Uku pau loa $10.—

W. H. Smith
J. G. M. Robertson
Loanda

Honolulu Sept 4, 1851

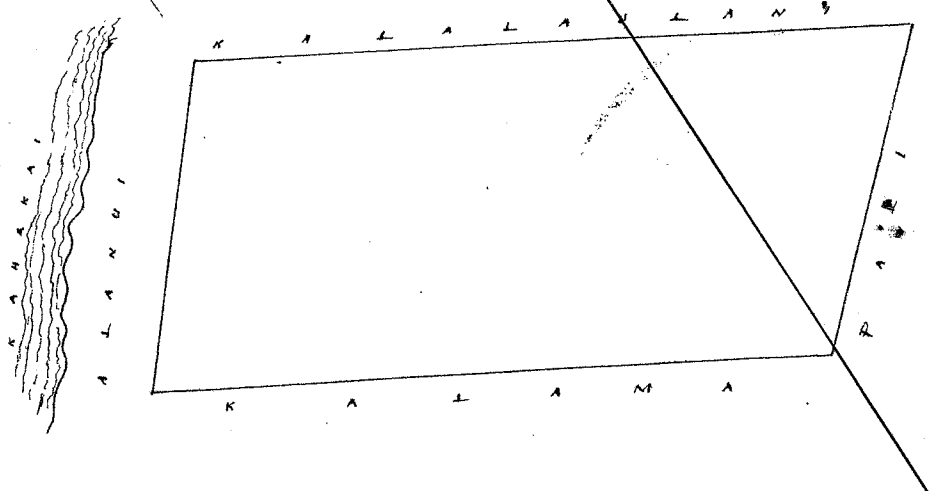
Helu 10824 Punahoa + 27 P. Papukea Koolauloa Oahu

Ko Punahoa kuleana ma Papukea, Koolauloa, Oahu.

E koomaka ana ma ke kihi Ko. A. o kona aina a Holo Hem. 41° K. 7. Kaula ma ke Alanui Aupuni; Holo He. 59° Hi. 14. 25 Kaula ma ko Kulana; Holo A. 50° Hi. 7. 25 Kaula ma ka pali; Holo A. 59° K. 15. 10 Kaula ma ko Kalalauhami a hiki i Kahi i koomaka ai 8. 96 Eka.

J. S. Emerson
July 18, 1851. Mea Aina

Hoolela Keia Kii
E nana Awao 277.



Uku pau loa $10.—

W. H. Smith
J. G. M. Robertson
Loanda

Honolulu Sept 4, 1851

Helu 7421 Kalainaina + 25 Papukea Koolauloa Oahu

Ko Kalainaina kuleana ma Papukea, Koolauloa, Oahu.

E koomaka ana ma ke kihi Ko. A. o kona aina a Holo He. 25° K. 7. Kaula ma ke Alanui Aupuni; Holo He. 59° Hi. 11. 40 Kaula ma ko Konohiki; He. A. 8° Hi. 7. 50 Kaula ma ka pali; Holo A. 59° Ko. 13. 25 Kaula ma ko Kainui a hiki i Kahi i koomaka ai.

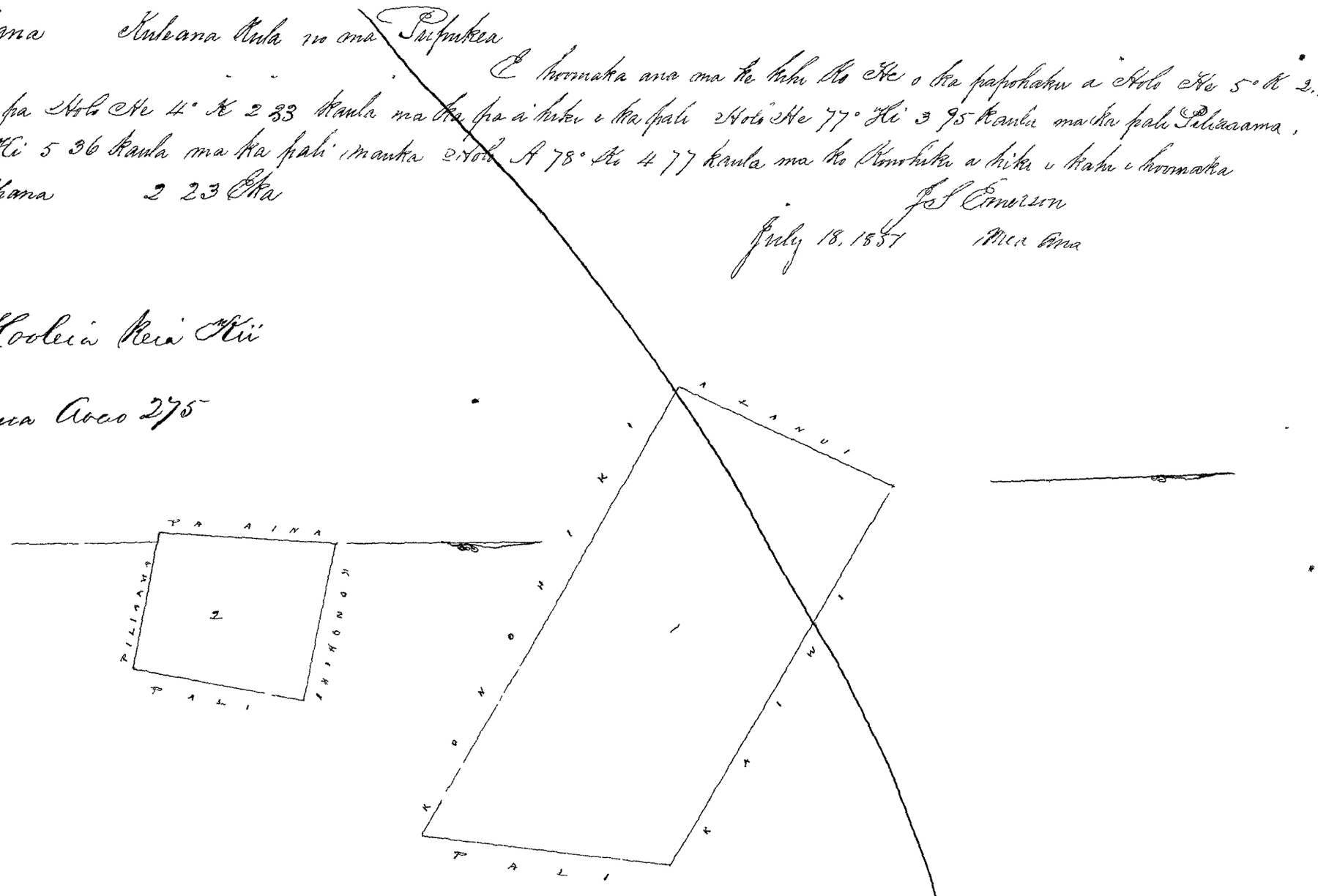
Ma ia Apana 9. 72 Eka.

Apana Kuleana Kula no ona Puipukea

E hoomaka ana ona ma ke kahi Ko Ke o ka papohaku a Holo He 5° K 2.90 Kaula ma ka pa Holo He 4° K 2 33 Kaula ma ka pa a kihi o ka pali Holo He 77° Hi 3 95 Kaula ma ka pali Pilizaama, Holo A 15° Hi 5 36 Kaula ma ka pali mauka o Holo A 78° Ko 4 77 kaula ma ko Konohiki a kihi o kahi o hoomaka

Ma ia Apana 2 23 Eka

J S Emerson
July 18, 1851 Mea Ana



Ulu pau loa

12

G. M. Robertson
Leanui

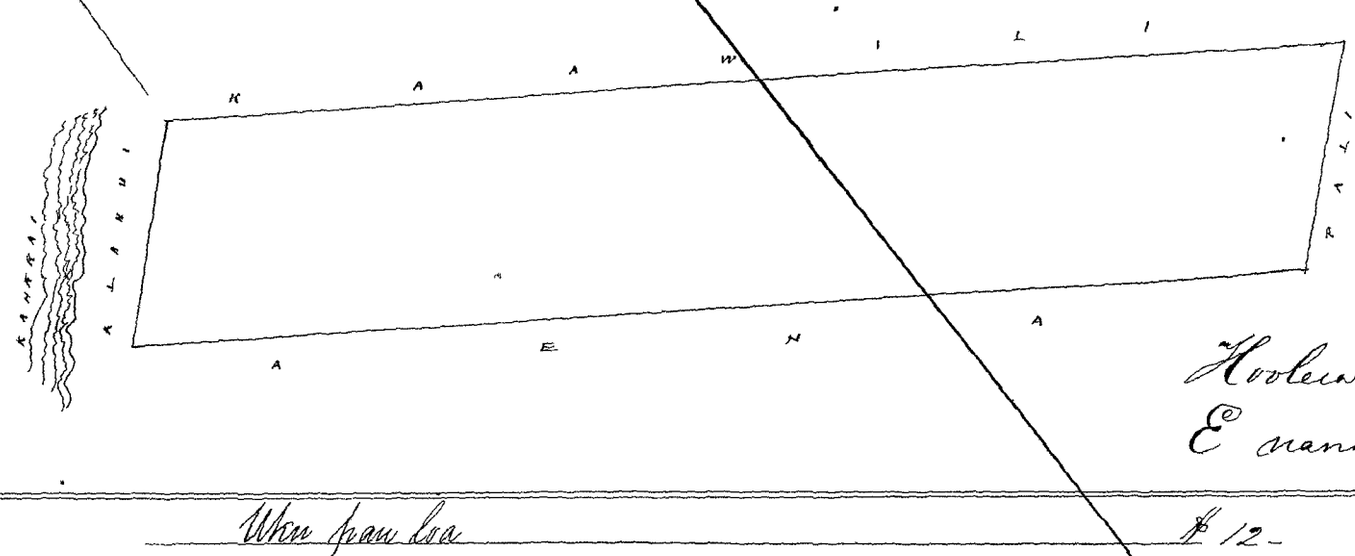
Honolulu Sept 4, 1851

Helu 11010 Waha 1 Puipukea Koolauloa Oahu

Ko Waha kii ma ua Puipukea, Koolauloa, Oahu

E hoomaka ana ma ke kahi Ko A o kona aina a Holo He 42° Ko 5 Kaula ma ke Alanui Aupuni Holo He 59° He 25 75 Kaula o ka Aina o ka pali Holo A 43° Hi 5.10 Kaula ma ka pali Holo A 59° Ko 25 90 Kaula ma ko Kaawela o kahi o hoomaka au 12 1 Eka

J S Emerson
July 18, 1851 Mea Ana



Hoolea Keia Kii
E ana Aoao 278.

Ulu pau loa

12

G. M. Robertson
Leanui

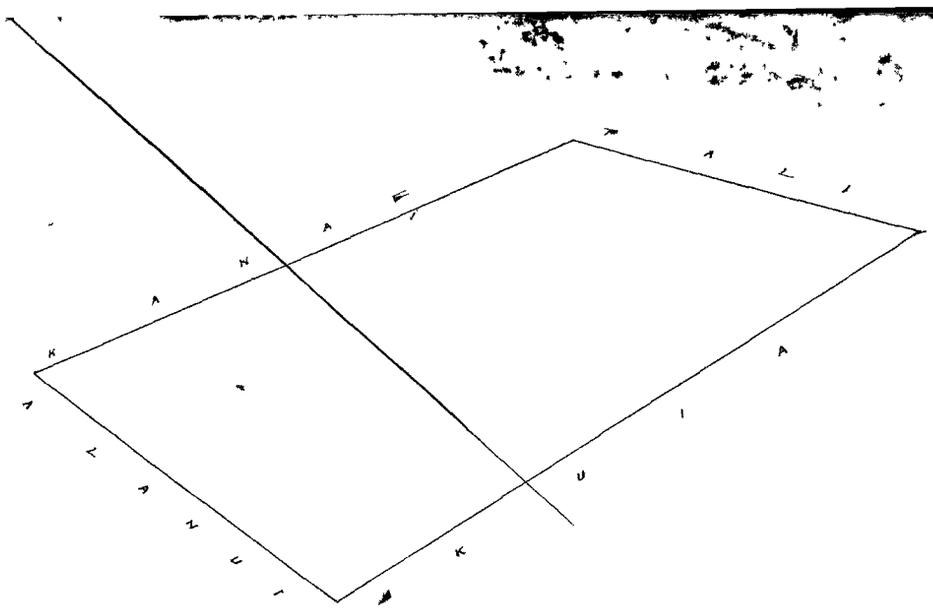
Honolulu Sept 4, 1851

Helu 8051 Ano 1 : 119 Puipukea, Koolauloa, Oahu

Kuleana ma Puipukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi Ko A. o kona aina, a Holo He 1° Ko 8 Kaula ma ke Alanui Aupuni, Holo He 70° Hi 14 80 Kaula ma ke Kuaa, o Holo A 21° Ko 7. 70 Kaula ma ka pali, Holo A. 59° Ko 12. 60 Kaula ma ko Kanae a kihi o kahi o hoomaka au 8. 55 Eka

J S Emerson
July 18, 1851 Mea Ana



Hoolcia Keia Kii
E nana Aoao 274

Uku pau loa — #9.—

Honolulu Sept 4. 1857 — J. G. M. Robertson Loaaʻi

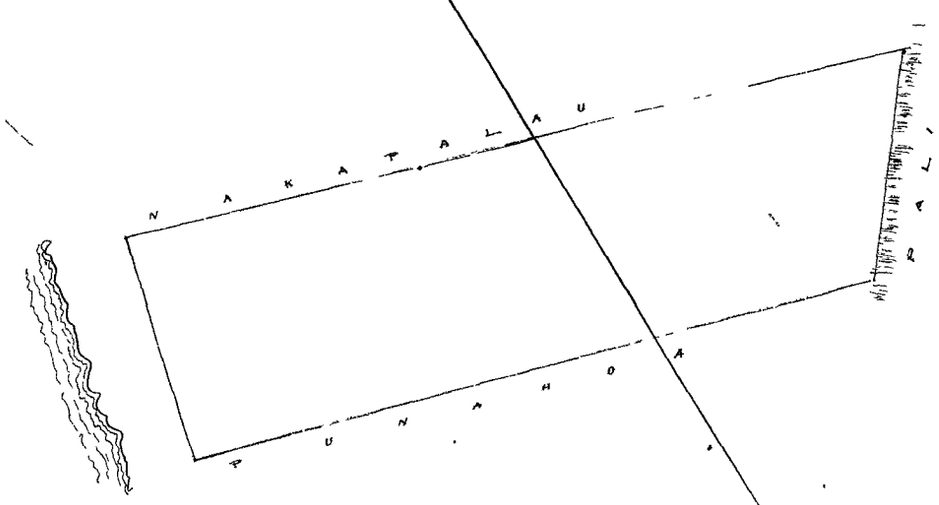
Helu 4322 Kalaulaau — Puʻukea Koolauloa Oahu.

Ko Kalaulaau Kihea ma Puʻukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi ko Hema o kona aina a Holo Hema 30° K 5. kaula ma ke Alanui Aupuni; Holo Hema 59° Hi 15. 10 kaula ma kihi Punawai, Holo A. 54° Ha 4. 9 kaula ma ka pali Holo A. 59° K 17. 20 kaula ma ko Na-kapaiau a kihi o kahi i hoomaka ai 7. 77 Eka

J. S. Emerson
Mea Ana

July 18. 1851



Hoolcia Keia Kii
E nana Aoao 273

Ukupau loa — #9

Honolulu Sept 4. 1857 — G. M. Robertson Loaaʻi

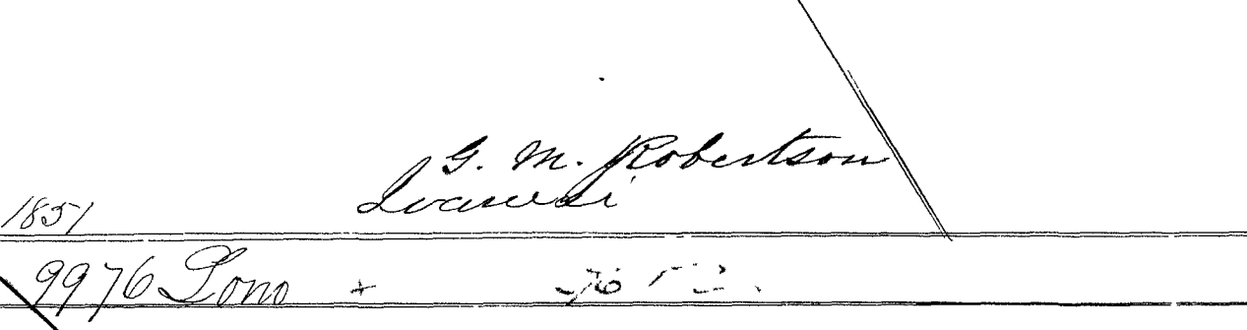
Helu 9976 Lono — Puʻukea Koolauloa Oahu.

Ko Lono kuleana ma Puʻukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi ʻēlua A o kona aina a Holo Hema 31½° K 5 kaula ma ke Alanui Aupuni; Holo Hema 59° Hi 23: 70 kaula ma ke Ulunahi i ma ka pali, Holo A 57° Hi 5. 70 kaula ma ka pali, Holo A. 59° K. 25 60 kaula ma ko Aina a kihi i kahi i hoomaka ai 11. 96 Eka.

J. S. Emerson
Mea Ana

July 18, 1851



Hoolcia Keia Kii
E nana Aoao 276.

Ukupau loa — #9.—

Honolulu Sept 4. 1857 — G. M. Robertson Loaaʻi

Helu 3944 Nakapalau

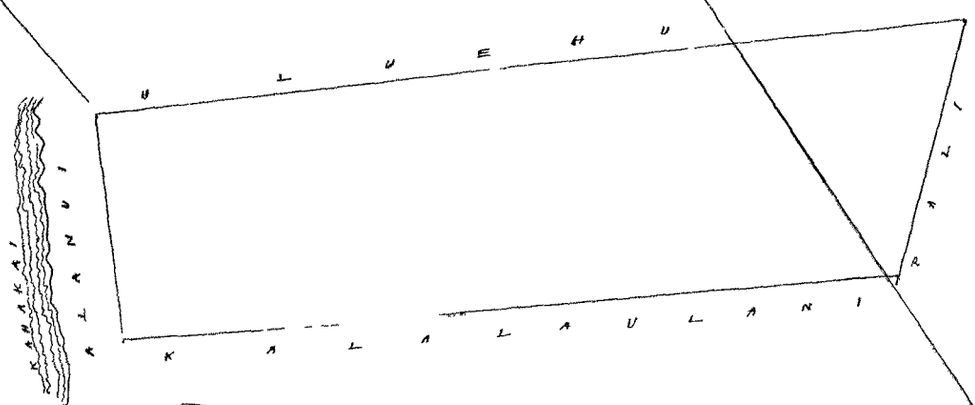
Puipukea Koolauloa Oahu

Ko Nakapalau kuleana ma Puipukea Koolauloa Oahu

E hoomaka ana ma ke kihi Komohana A, kona ana a hiki Hema 30° A 5 kaula ma ke Alanui Aupuni, Akau Hema 59° Hikina 17 30 kaula ma ke Kalalauani, Akau A 54° Hik. 5 65 kaula ma ka pahi, Akau A 59° K. 19.25 kaula ma ke Alanui a hiki i kahi i hoomaka ai 9. 1 Eka

J. F. Emerson
Mea Ana

July 18, 1851



Hoolea Kuia Aii

E noho ana Awao 268

Ukupau loa $10

G. M. Robertson
Loea ole

Honolulu Sept 4, 1851

Helu 3990 Hawa

Puipukea Koolauloa Oahu

Ko Hawa kuleana ma Puipukea, Koolauloa, Oahu

E hoomaka ana ma ka pohaku i hoailona A a Akau A 24° K 4.23 kaula ma ke Alanui Aupuni Akau A 81° 3/4 Ko 6 13 kaula ma ka Pa Kalo Kula, Akau Hema 11° Hik 4 20 kaula ma ke kai, Akau A 85° 3/4 K 5 20 kaula ma ke kai a hiki i kahi i hoomaka ai. 2 35 Eka

J. F. Emerson
Mea Ana

July 18, 1851

Hoolea Kuia Aii

E noho ana Awao 274

Ukupau loa $6 —

G. M. Robertson
Loea ole

Honolulu Sept 4, 1851

Helu 7420 Kawa

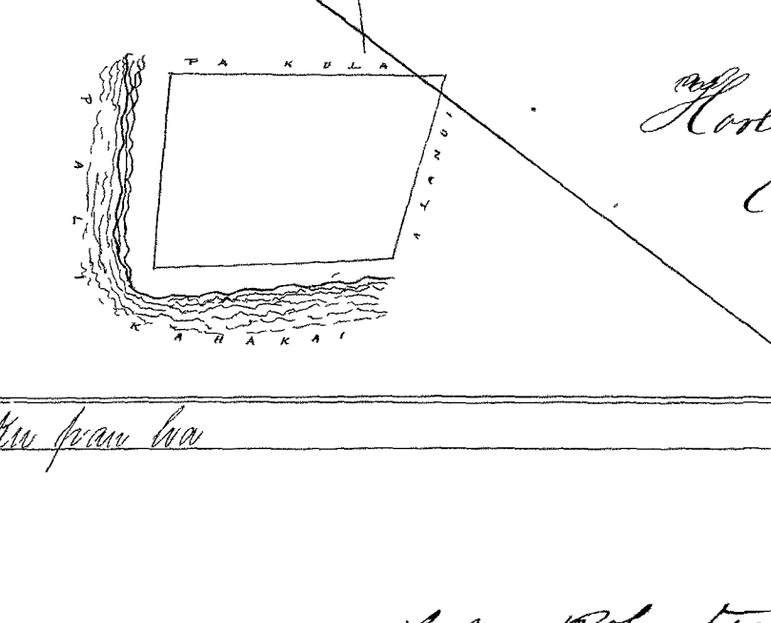
Puipukea Koolauloa Oahu

Ko Kawa kuleana ma Puipukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi K A o kona ana, a Akau Hema 22½ K 8 kaula ma ke Alanui Aupuni Akau Hema 59° Hik 13 25 kaula ma ke Kalaunaina Akau A 37° ½ Hik 8 10 kaula ma ka pahi, Akau A 59° K 13 50 kaula ma ke Kuamoa hiki i kahi i hoomaka ai 11 42 Eka

J. F. Emerson
Mea Ana

July 18, 1851



Hoolea Kuia Aii

E noho ana Awao 272.

Ukupau loa $10 —

G. M. Robertson
Loea ole

Honolulu Sept. 4, 1851

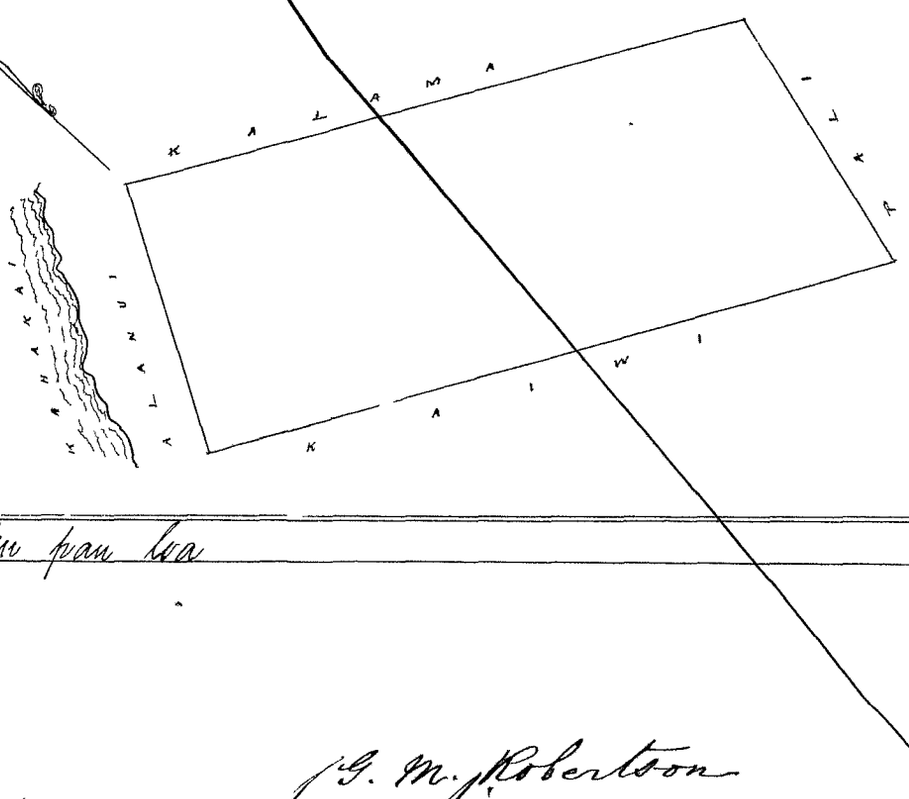
Helu 7423 Ku — Papuukea, Koolauloa, Oahu

Ko Ku Kuleana ma Papuukea Koolauloa, Oahu

E hoomaka ana ma ke kihi K. A. o Kona aina a Kolo He. 30° K 6 Kaula o ka ke Alanui Aupuni, Kolo He 59° Hi 18.20 Kaula ma ko Keiwi, Kolo K. 24° ½ Hi 6 10 Kaula ma ka pali Kolo 59° K 13 50 Kaula ona ko Kalama a hiki i ka kihi o hoomaka ai.

He 10. 64 Eka

J S Emerson
July 18, 1851 — Mea ana



Hoolelia Keia Kii

E nana Aoao 270 ✓

Uku pan loa — $ 10 —

Honolulu Sept 4, 1851 — G. M. Robertson Locate

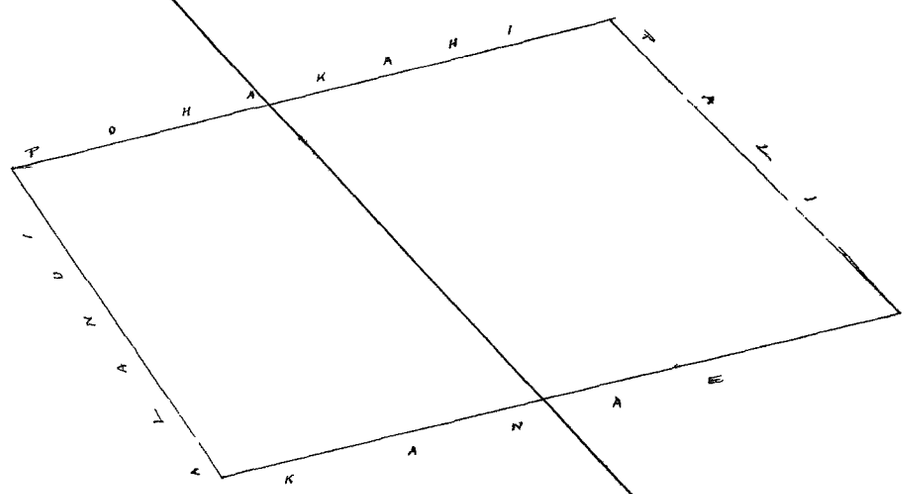
Helu 2905 Kailialoha — Papuukea, Koolauloa, Oahu

Ko Kailialoha Kuleana ma Papuukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi K. A. o Ko Pohakahi Aina, a Kolo He 18° K 8 Kaula ma ke Alanui Aupuni, Kolo He 59° Hi 14.80 Kaula ma ko Kanae Kolo K 1° Hi 8 60 Kaula ma ka pali. Kolo K 59° K. 13.20 Kaula ma ko Pohakahi a hiki i kahi o hoomaka ai

10 13 Eka

J S Emerson
July 18, 1851 Mea ana



Hoolelia Keia Kii

E nana Aoao 271. ✓

Uku pan loa — $ 10. —

Honolulu Sept 4, 1851 — G. M. Robertson Locate

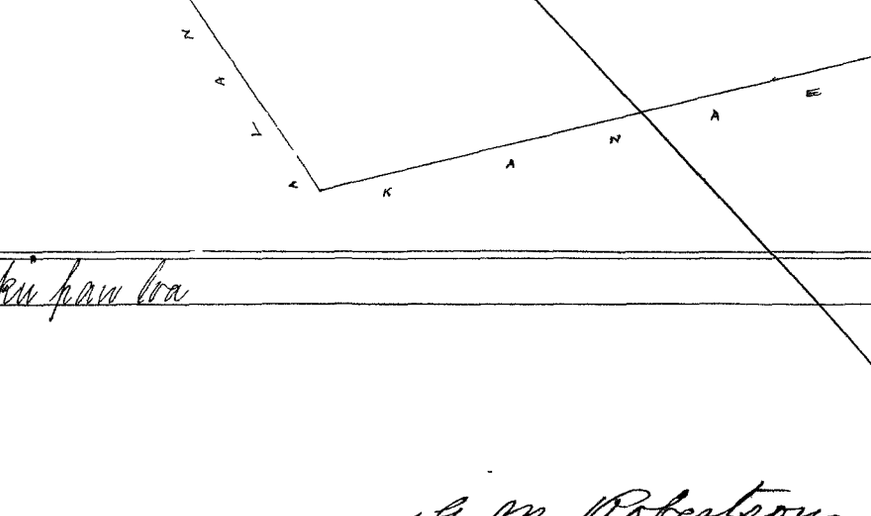
Helu 2904 Kanae — Papuukea, Koolauloa, Oahu.

Ko Kanae Kuleana ma Papuukea, Koolauloa, Oahu

E hoomaka ana ma ke kihi Ko K. o Ko Kailialoha ana a Kolo He 1° K 8 Kaula Alanui Aupuni, Kolo He 59° Hi 12 60 Kaula ma ko Ehu, Kolo K. 16° ½ Hi 7 30 Kaula ma ka pali. Kolo K. 59° Ko 14.80 Kaula ma ko Kailialoha a hiki o kahi o hoomaka ai.

9. 11 Eka

J S Emerson
July 18, 1851. Mea ana



Hoolelia Keia Kii

E nana aoao 269. ✓

Uku pan loa — $ 10 —

Honolulu Sept 4, 1851 — G. M. Robertson Locate

116

Helu 4323 Kaauhi

Puipukea Koolauloa, Oahu

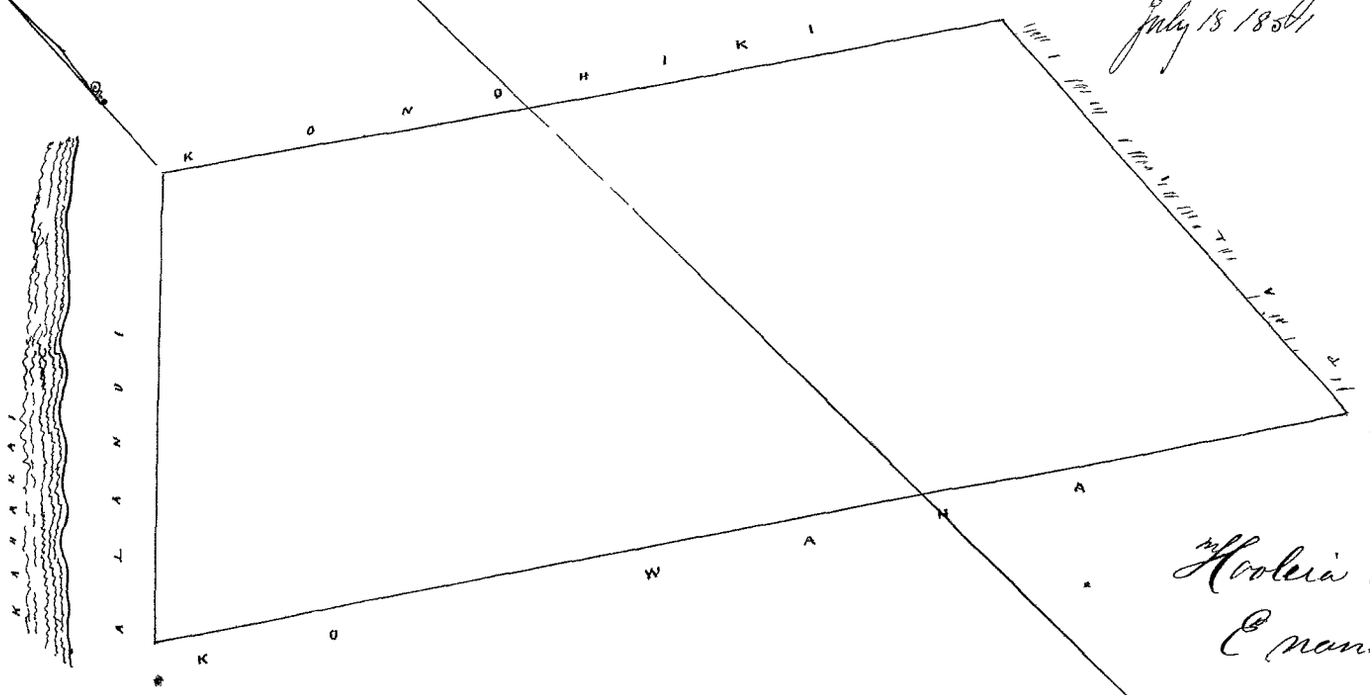
Ko Kaauhi kuleana ma Puipukea Koolauloa, Oahu

E komoaka ana ma ke kumuhala ma ke kihi Ko A o kona aoao, a Holo Hk 42° Ko 10 – kaula ma ke Alanui ma ke kahakai Holo Hk 59° Ak 25 90 kaula ma ko Waha i ka pali Holo A 1° Ak 11 25 kaula ma ka pali, Holo A 59° Ko 18 20 kaula ma ke Kuono kihi i ka palena mua

22 17 Eka

J S Emerson

July 15 1851 Mea Ana



Hoolaia Keia Kii

E nana Aoao 278

Uku pau loa $15 –

Honolulu Sept 4 1851

G M Robertson

Loaresi

Helu 10924 Uluehu

Puipukea Koolauloa Oahu

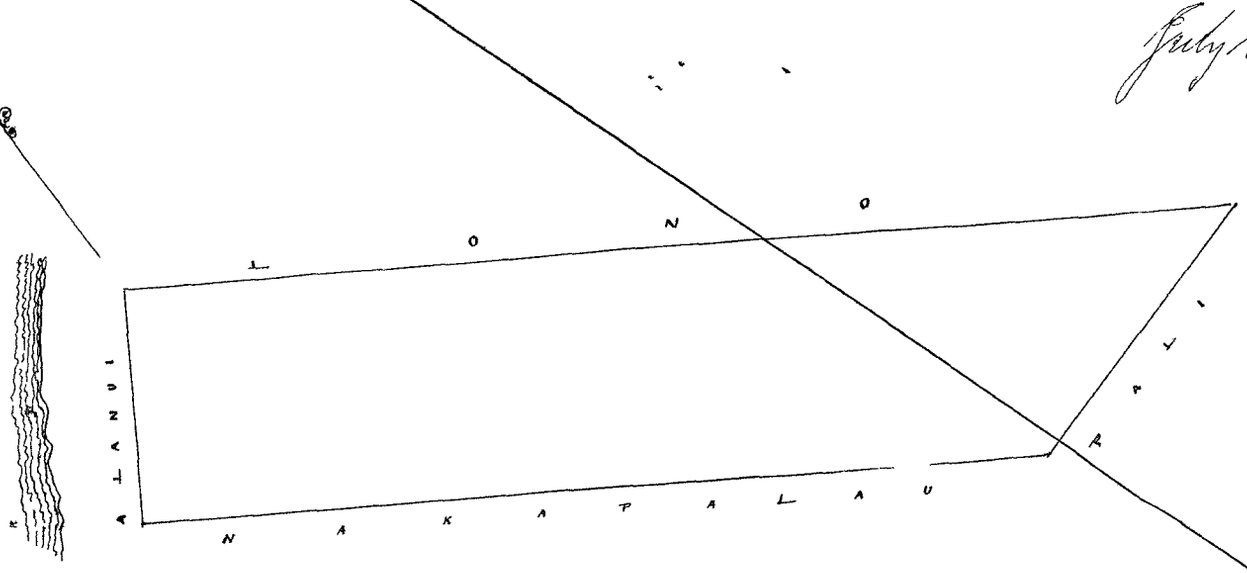
Ko Uluehu kuleana ma Puipukea Koolauloa, Oahu

E komoaka ana ma ke kihi Ko A o kona aoao a Holo Hk 31° ½ K 5 kaula ma ke Alanui Kuono Holo Hk 59° Ak 19 25 kaula ma ke Aakapalau Holo A 73° Ak 6 60 kaula ana ka pali Holo A 59° Ko 23 70 kaula ma ko Kuono a ka Wai o Kahi i komoaka au

10 55 Eka

J S Emerson

July 8 1851 Mea Ana



Hoolaia Keia Kii

E nana Aoao 275

Uku pau loa $10 –

Honolulu Sept 4, 1851.

G M Robertson

Loaresi

Helu 9948 Pole

Punamue Waialua Oahu

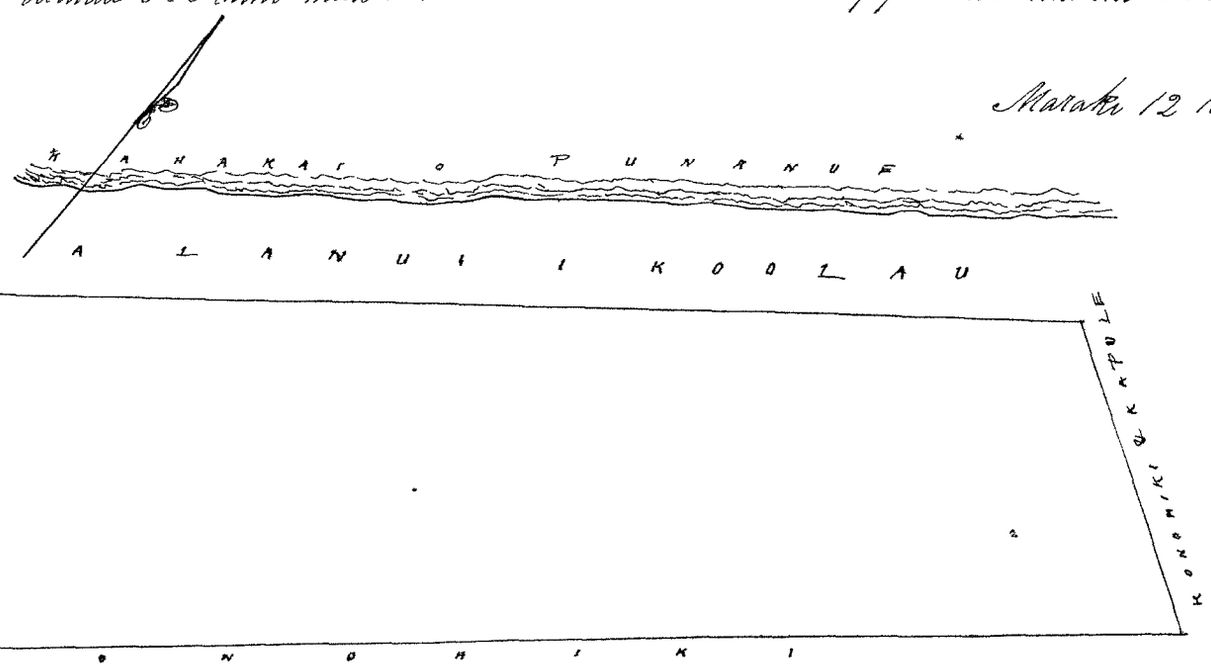
Ko Pole kuleana ma Punamue, Waialua Oahu

Ama Kula E komoaka ma ke alanui kihi Komohana Kuina a Holo Hk 33° Ak 2 70 kaula ma ko ke Komohiki a Holo A 50° Ak 13 10 kaula ma ko ke Komohiki, a Holo A 61° Ko 3 50 kaula ma ko ke Komohiki a me Kapuke a Holo Hk 49° ½ Ak 11 50 kaula ma ke Alanui a ke kihi mua i komoaka au

3 77 Eka maloko o ka pa

J S Emerson

Malaki 12 1851 Mea ma ana



Uka ʻāina loa — #6

W. Lee
G. M. Robertson
J. M. Smith
J. Kekaulahao

Honolulu Sept 4, 1851 — Loane Ii

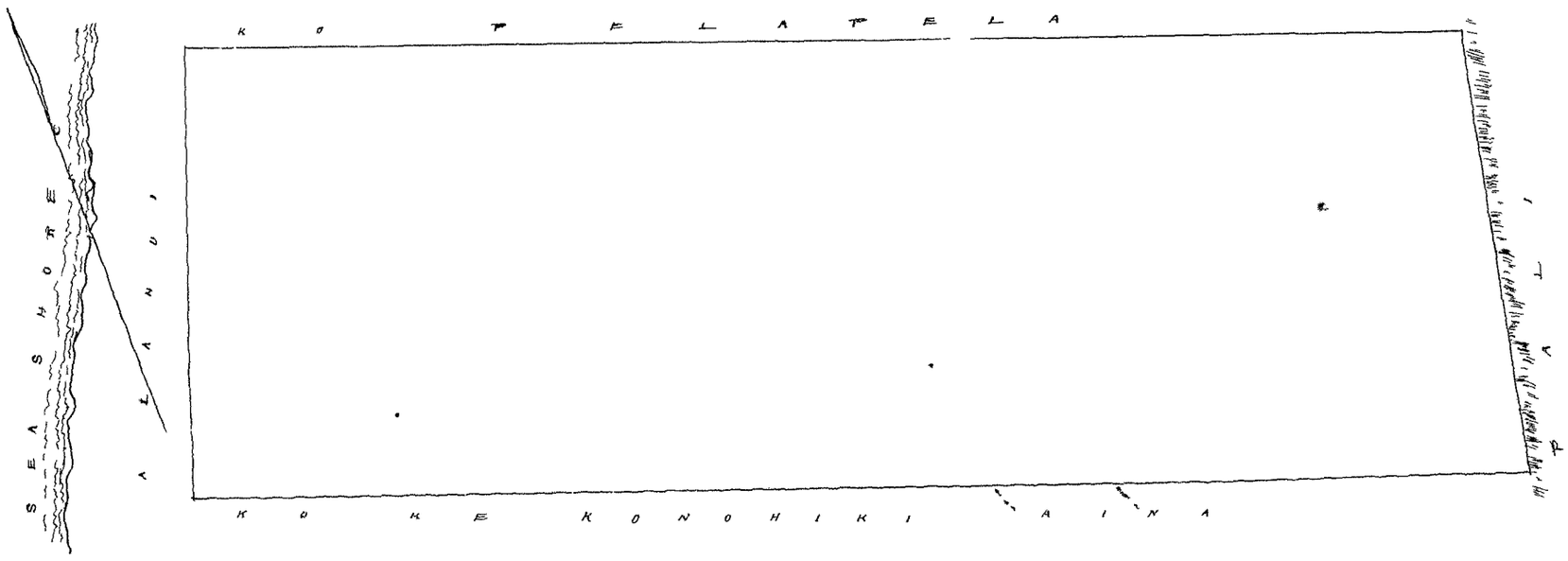
Helu 8345 Kekaukua — Kapaeloa Waialua Oahu

Ko Kekaukua kuleana ma Kapaeloa Oahu

Hoomaka ma ke kihi kū ʻē ma ke alanui ma ka pohaku i kuahonua T, a holo ʻEe ʻAu 71½ ʻAu 16 2 kaula ma ka ~~Honolulu~~ Koli ʻĀ 11° ½ ʻAu 3 3 kaula ma ka pali Holo ʻĀ 72° ʻEe 15 5 kaula i ke alanui Holo ʻEe 19° ½ ʻEe 5 45 kaula ma ke alanui i ka pulena mua 8 35 ʻEka

J. Ii Emerson
Maraki 12, 1851

Mea ʻAna Aina



½ inika o ke kaula

Uka ʻāina loa — #10 –

W. Lee
G. M. Robertson
J. M. Smith
J. Kekaulahao

Honolulu Sept. 4 1851. — Loane Ii

Helu 10246 Maloko — Kapaeloa Waialua, Oahu

Ko Maloko kuleana o Kapaeloa, Waialua Oahu

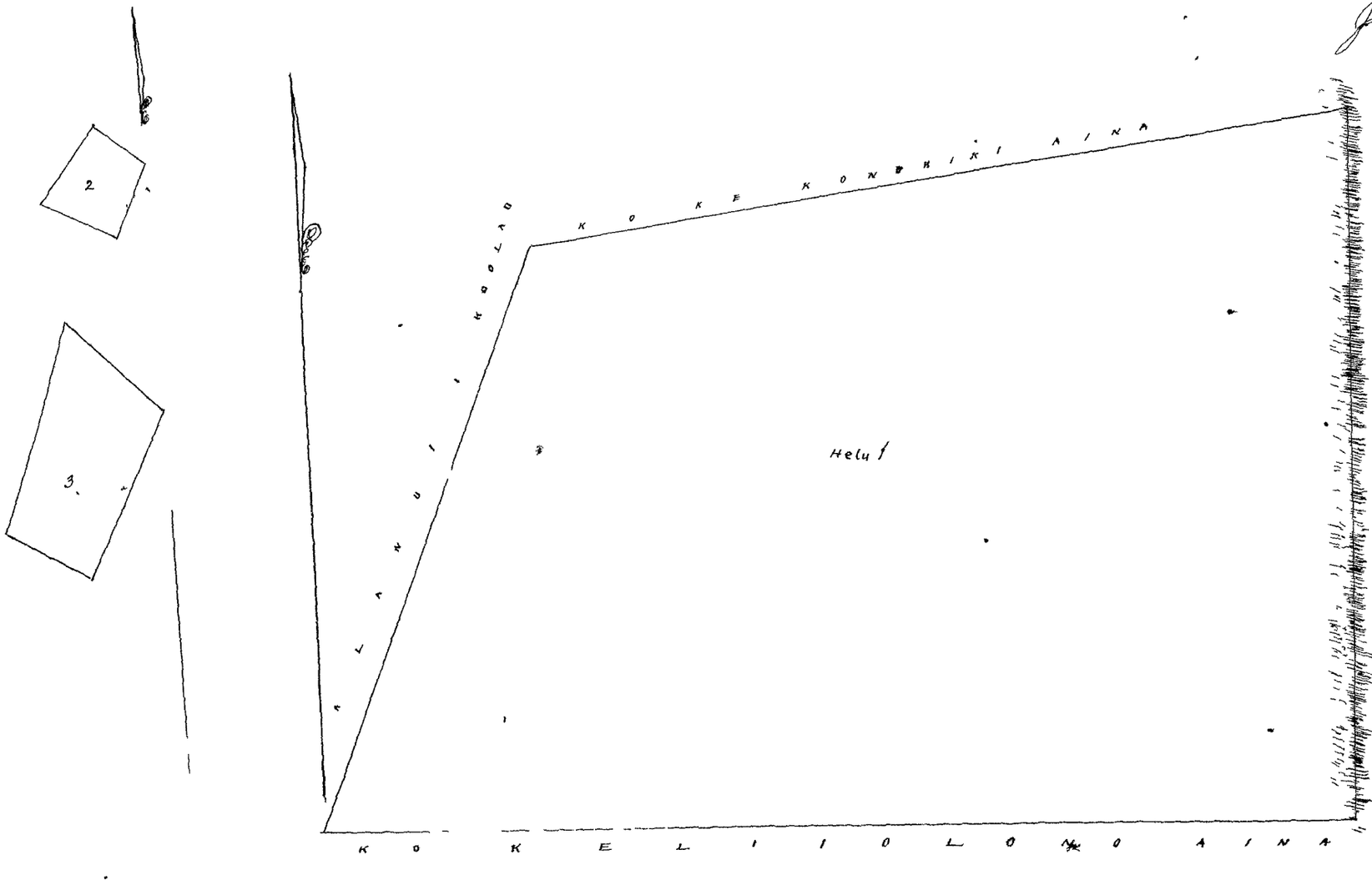
Helu 1 Hoomaka ma ke kihi kū ʻĀ o ke kelolono auwa, a holo ʻEe ʻAu 89° ʻAu 14 kaula o ka pali Holo ʻĀ 3° ʻAu 9 7 kaula ma ka pali Holo ʻEe ʻAu 83° ʻEe 11 25 kaula ma ke kuahonua i ke alanui Holo 21° ½ ʻEe 8 47 kaula ma kapa o ke alanui i ke kihi mua.

11 96 ʻEka maloko o ka pa o na Kanaka

Helu 2 Ua puni o ka pa pohaku ma ke komohana o ke alanui Hoomaka ma ke kihi ʻEe ʻĀ a Holo ʻĀ. 57° ½ ʻEe 90 kaula Holo ʻEe 38° ½ ʻEe 1 30 kaula Holo ʻEe 62° ʻAu 1 15 kaula Holo ʻĀ 24° ʻAu 1 13 i ke kihi mua 0.12 o na ʻEka

Helu 3 Ua puni o ka papohaku ma ke kū o ke alanui Hoomaka ma ke kihi ʻAu ʻĀ a holo ʻĀ 45° ʻEe 1 73 kaula, holo ʻEe 19° ½ ʻEe 3 00 kaula; holo ʻEe 62° ½ ʻAu 1 31, kaula, holo ʻĀ. 28 ʻAu 2. 50 kaula i ke kihi mua 0.4 o ka ʻEka

J. I. Emerson



Uku foam loa #10

W. L. Lee
C. K. Smith
J Kekaulahoo
G. M. Robertson
Loaeda

Honolulu Sept 4 1851

Helu 10256 Makaiu

Kapaeloa Waialua. Oahu

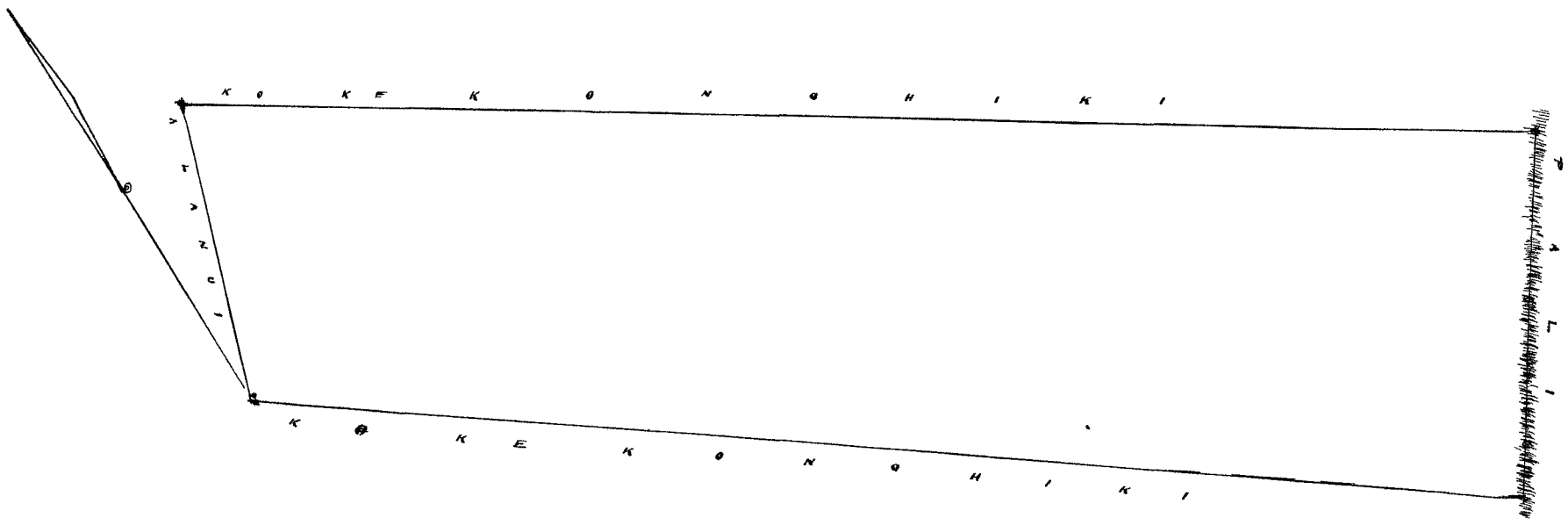
Ko i Makaiu Kuleana o Kapaeloa Waialua Oahu

Komaka ma ke Alanui i ka pa pohaku, a Holo He 53° Hi 15 30 Kaula ma ko ke Komohiki i ka pali Holo A 33° Hi 4 40 kaula ma ka pali Holo A 56° Ko 16 20 kaula i ke Alanui Holo He 19° ½ Ko 3 67 Kaula ma ke Alanui i ke Kihi mua

6. 4 Eka ~ Makoko ke ia ~

J S Emerson

Maraka 12 1851 Mea ma i ma



Ukuʻfoam loa #8

W. L. Lee
G. M. Robertson
C. K. Smith
J Kekauluhao
Loaeda

Honolulu Sept 4. 1851

Helu 10971 Wahinehune

Kapaeloa Waialua Oahu

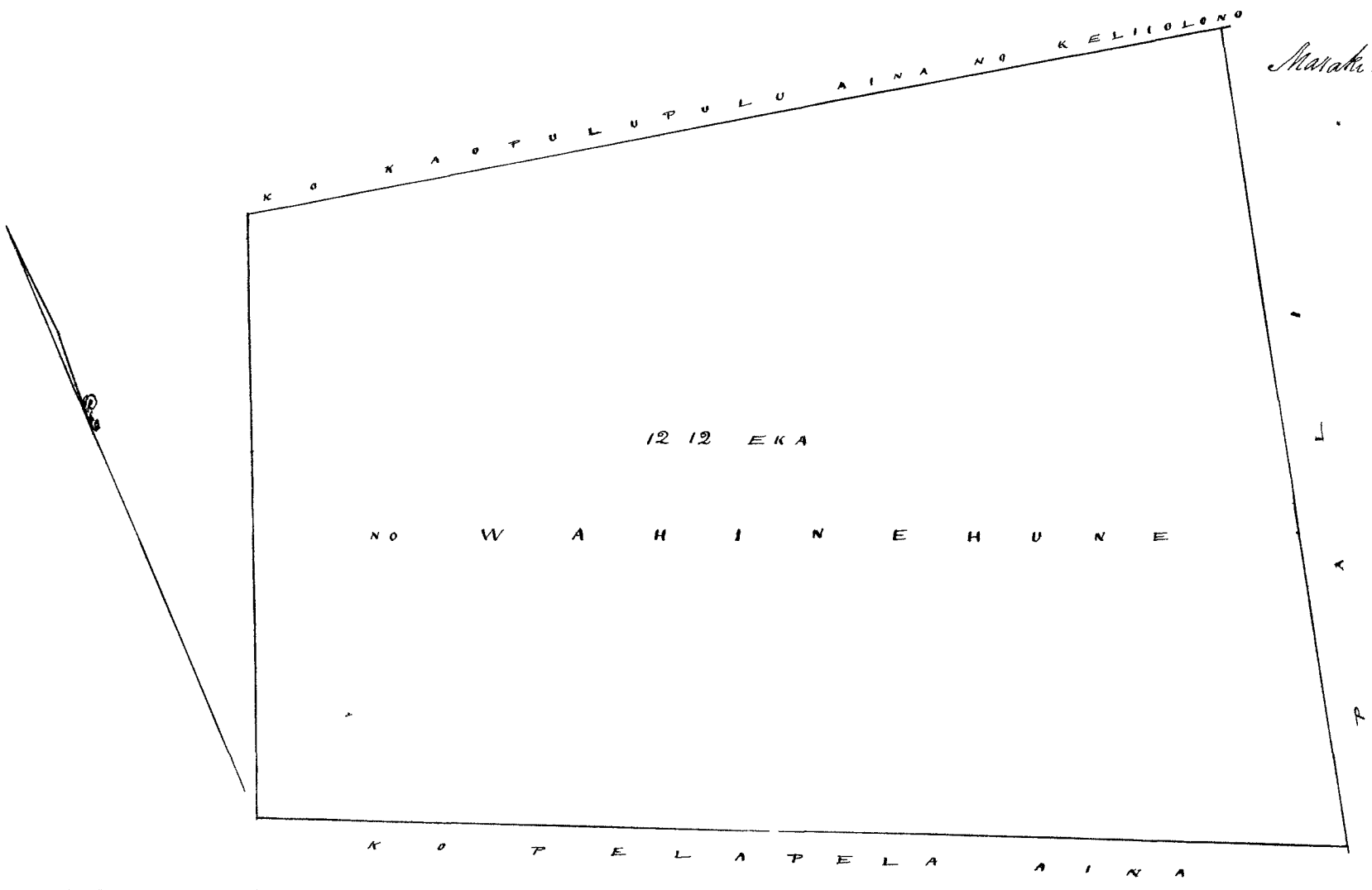
Ko Wahinehune Kuleana ma Kapaeloa, Waialua Oahu

Komaka ma ke Alanui kihi Ko. A o Ko Pelapela a Holo He 72° Hi 15. 5 kaula ma ka aoao o Pelapela i ka pali Holo A 13° Hi 10 5 kaula ma ka pali Holo A 79° Ko 12 7 kaula ma ko Kekuotoni i ke Alanui Holo He 21½° Ko 7 65 kaula ma ke Alanui i ke Kihi mua

12. 12 Eka

J S Emerson

Maraka 12 1851 Mea ma ma



½ inch to the chain.

Ukuʻfoam loa #12

W. L. Lee
C. K. Smith
J. Kekaulahao
G. M. Robertson
Jerome Li

Honolulu Sept 4; 1851

Helu 10772 Palapala

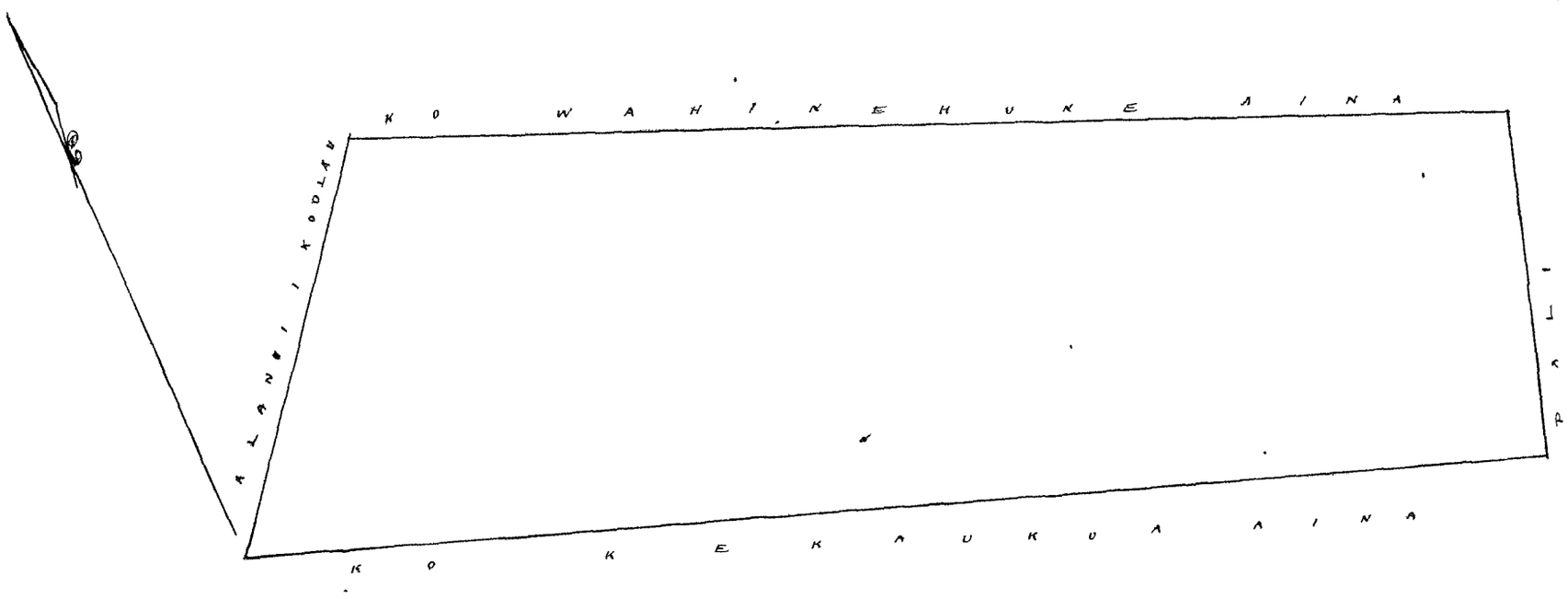
Kapaeloa, Waialua, Oahu

Ko Palapala kuleana ma Kapaeloa, Waialua, Oahu

Hoomaka ma ke kihi Ko A o ka Kekaukua, Hoko Hem. 72° Hi 15. 5 kaula a ka pali Hoko A 18° Hi 4 1 kaula ma ka pali Hoko A 67° Ko 13. 7 kaula ma ka awao o ko Wahinehune i ke Alanui Hoko He 36° Ko 5 13 kaula ma ke Alanui i ka palena mua 6 52 Eka - maloko o ka paahaka i kukulu kapaa e ua kanaka

J. S. Emerson
Mei ana Aina

Malaki 12, 1851



Ukuleia

$9 —

W. L. Lee
G. M. Robertson
J. H. Smith
Komisina

Honolulu Sept 4, 1851

Helu 8166 Hiawana

Kawailoa-uka Waialua Oahu

Apana 1 Ko Hiawana kuleana i Kawailoa uka

Hoomaka ma ke kihi Ko A o ka Pahilelu ama ma awao Hoko A 84° Ko 2.69 kh ma ke kahawai. Hoko He 39½° Ko 2 38 kh ma ke kahawai. Hoko He 52½° Ko 4 50 kh ma ke kahawai i ka puhaka A Hoko He 48½° Hi. 6 84 kh ma ka pali Hoko A 15° Hi 7. kh ma ka Pahilelu Hoko A 43° Hi 2 23 kh i ke kihi mua 3 1 Eka

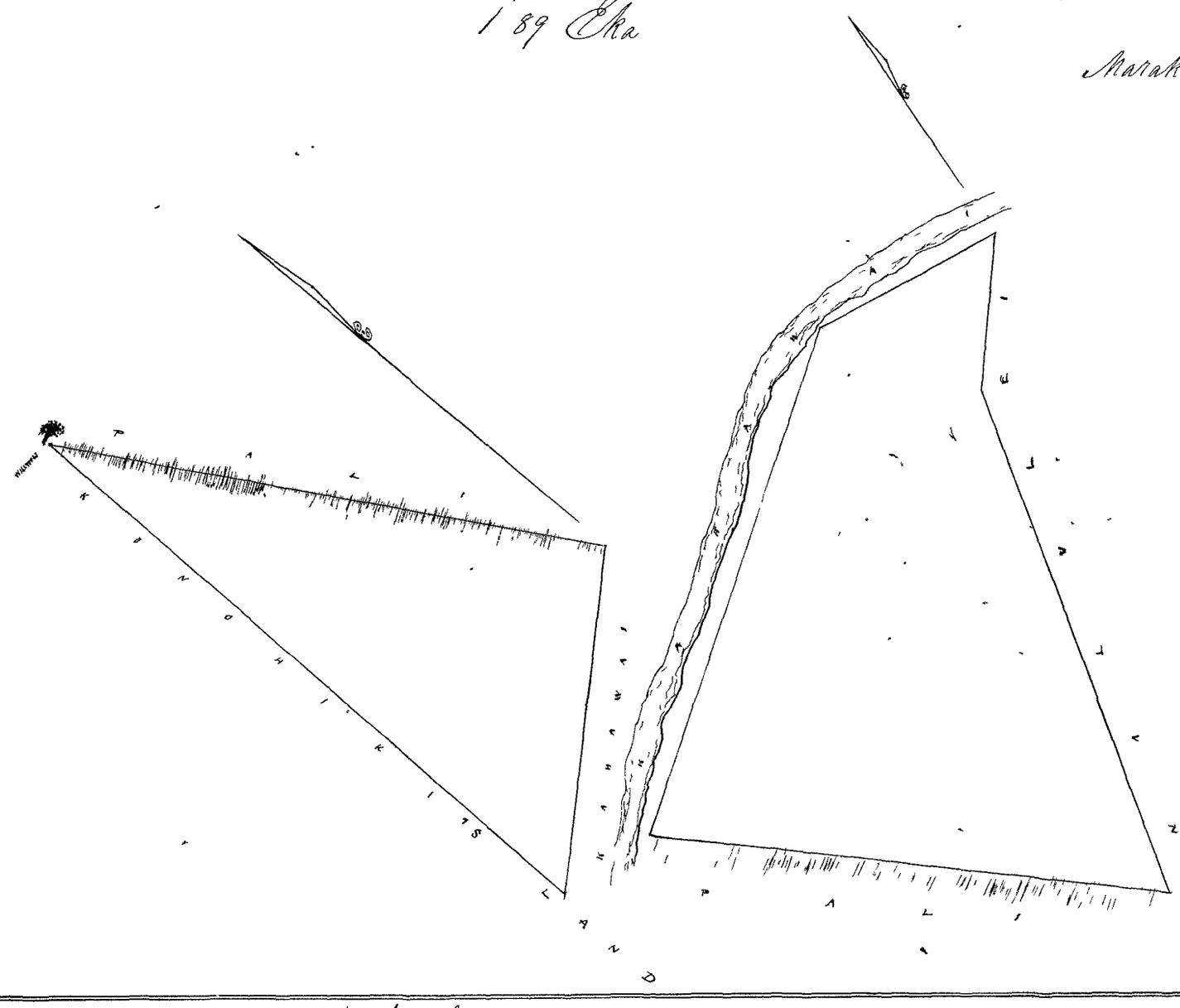
Apana 2 Hona pahale me ka uma mahi ma ka awao Akau o Anahulu

Hoomaka ma ka puhaka one ka lepa ma ka awao o ke Kahawai Hoko He 56½° Ko 4 56 kh ma ke kahawai. Hoko Akau 8.90 kh i ka wiliwili i ka pali Hoko He 31° Hi 7 40 kh ma ka pale o ke kahawai a i ke kihi mua

1 89 Eka

J. S. Emerson
Mei ana Aina

Malaki 12, 1851



½ Inch to the chain

½ Acre

Ukuleia

$7. —

W. L. Lee
G. M. Robertson
J. H. Smith
Komisina

Honolulu Sept 4, 1851

120

Hoh 3942 Nauahu 1 — Kawaloa Waiahua Oahu

Apana 1 Ko Nauahu kuleana ma Kawaloa Waiahua Kapuna Kakaai maika ma ka Akau o Anahulu
Hoomaka ma ke kihi o ka loi ma ke kahawai, Holo Hema 86 ½ Ko 7 58 kaula ma ke kahawai Holo He 82° Ko 2 10 kaula ma ke kahawai Holo A 10° ½ Ak 3 70 kaula ma ko Olopana Holo A 71° Ak 6 00 kaula ma Kaipahi Holo He 62° Ak 2 70 kaula ma ka pali Holo He 11° Ak 2 80 kaula ma ka pali a ka palena mua 3 28 Eka

Apana 2 Kapuna o Huwa ma Kawaloa waena Hoomaka ma ke Mauo kihi Ko He ma ke kahawai, Holo A 41° Ko 2 59 kaula ma ke kahawai Holo A 20° ½ Ko 4.60 kaula ma ke kahawai ka pohaku D Holo He 78° Ak 6 40 kaula ma ka pali He 24° Ko 1 00 kaula ma ko Mauo A 65° Ko 1 60 kaula ma ko ke Konohiki Holo He 32° ½ Ko 2 60 kaula ma ko ke Konohiki Holo He 65° ½ Ak 2. 08 kaula ma ko ke Konohiki, Holo He 64½° Ko 1 97 kaula ma ka Puu Mauo a ke kahawai ka palena mua 1 55 Eka

Apana 3 Ma Kauhuwai o Kawaloa Hoomaka ma ko Hokuaulani kihi Aikina Akau Holo A 81° ½ Ko 3 08 kaula ma ka muliwai Holo He 4½ Ak 2 82 kaula ma ko Hokuaulani Holo Aikina 1 53 kaula ma ko Hokuaulani Holo A 5° ½ Ko 1 72 kaula ma ko Hokuaulani Holo A 87° Ak 1 46 kaula ma ko Hokuaulani Holo A 6° ½ Ko .56 kaula ma ko Hokuaulani a o ke kihi mua - 49 o ka Eka

Apana 4 Ma Kawaloa-kai Waiahua Oahu
Hoomaka ma ke kihi Ko A o ko Kuokoa Holo A 84° Ko 3 11 Kaul ma ko Puhi Holo He 4° Ak 1 06 kaula ma ka Konohiki Holo He 69° ¾ Ak 3 15 kaula ma ke ala olelo Holo A 4° ½ Ak 2 35 kaula o ke kihi mua .45 o ka Eka

Apana 5 Kona pahale ma Waa Hoomaka ma ko Olopana kihi Ak A Holo A 20° Ko 3 10 kaula ma ka papohaku Holo A 68° ¾ Ko 1 98 kaula ma ka papohaku ma Konohiki Holo He 77° ½ Ko 3 10 kaula o ka pohaku mua Holo He 24° ½ Ak 5 36 kaula ma ke ala olelo Holo A 69° ½ Ak - 86 kaula o ko Olopana kihi Ko A Holo A 60° ½ Ak 3 40 kaula ma ko Olopana o ke kihi mua 2 1 Eka

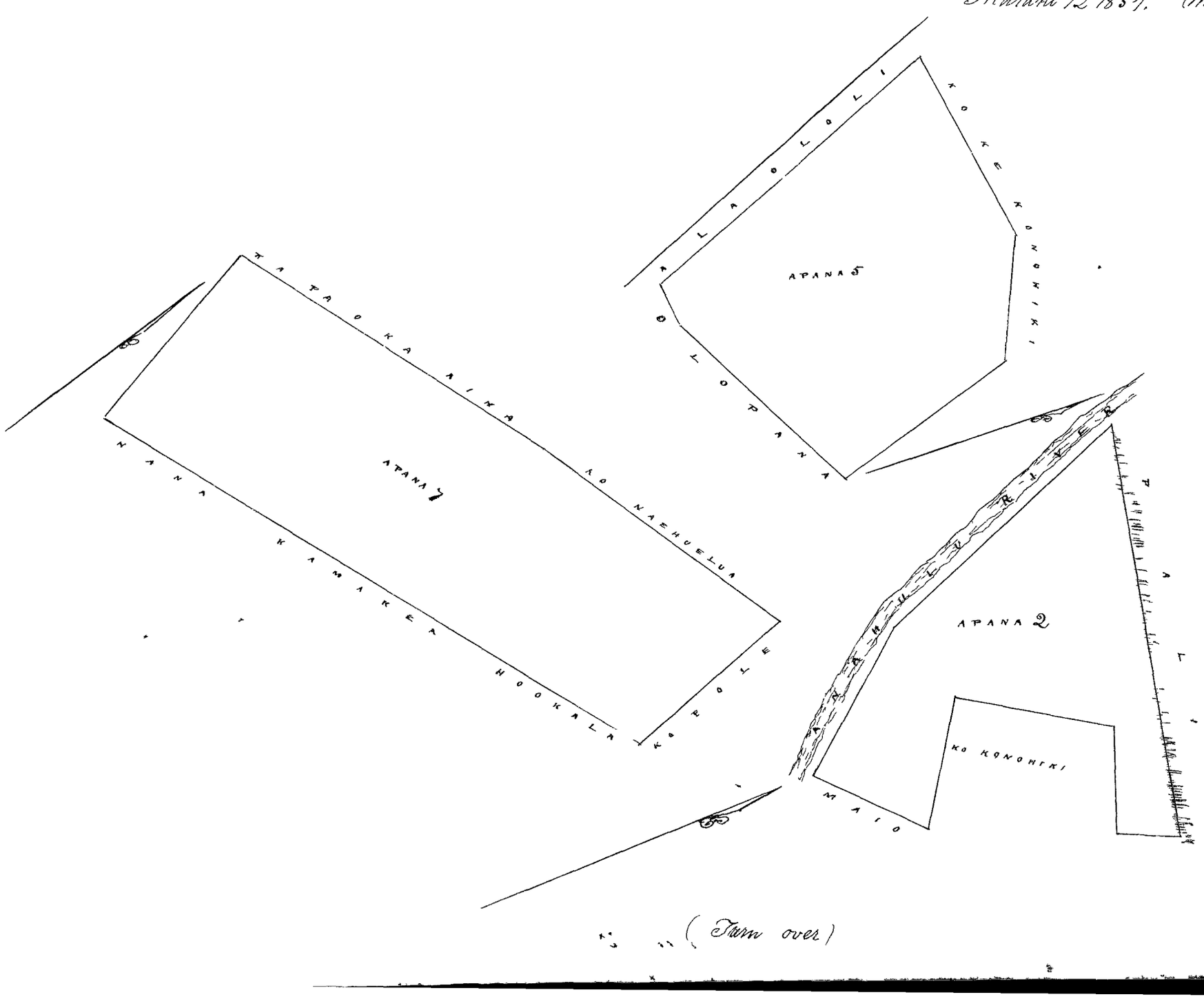
Apana 6 Maloko o ka pa kuu o Waa - Hoomaka ma ko Koohano kihi Ko. Akau - Holo A 85° Ak 2 17 kaula ma ko Koohano Holo He 19° ½ Ak 2 75 kaula ma ko Koohano Holo A 81° Ak 5 30 kaula ma ko Mauo a me Mauo Holo A 12° Ko 2 55 kaula ma ko Kawaw Holo A 23° ½ Ak 1 80 kaula ma ko Kealakaio Holo A. 31° ½ Ko 4 47 kaula ma ko Pawa Holo He 43° Ko 8 96 kaula ma ka pa o ke kihi mua 4 16 Eka

Apana 7 Maloko o ka pa kuu o Waa Hoomaka ma ke kihi Ko He o ko Kahakau Holo He 13° ½ Ak 5 26 kaula ma ko Kahakau Holo A 68° ¾ Ak 9 72 kaula ma ko Nawa Kamakea, a me Hookala Holo A 2° Ko 2 90 kaula ma ko Pole Holo He 73° ¾ Ko 4 52 kaula ma ko Naehuelua Holo A 68° ½ Ak 10 05 kaula ma ka pa o ke kihi mua 3. Eka.

☞ Maloko o keia mau apana o Nauahu ua hookomoia na ana o kona mau kuinonahane elua

J. F. Emerson
Maraka 12 1854. Mea Ana Aina

3 28
1 55
4
45
2 1
4.16
3
14 94



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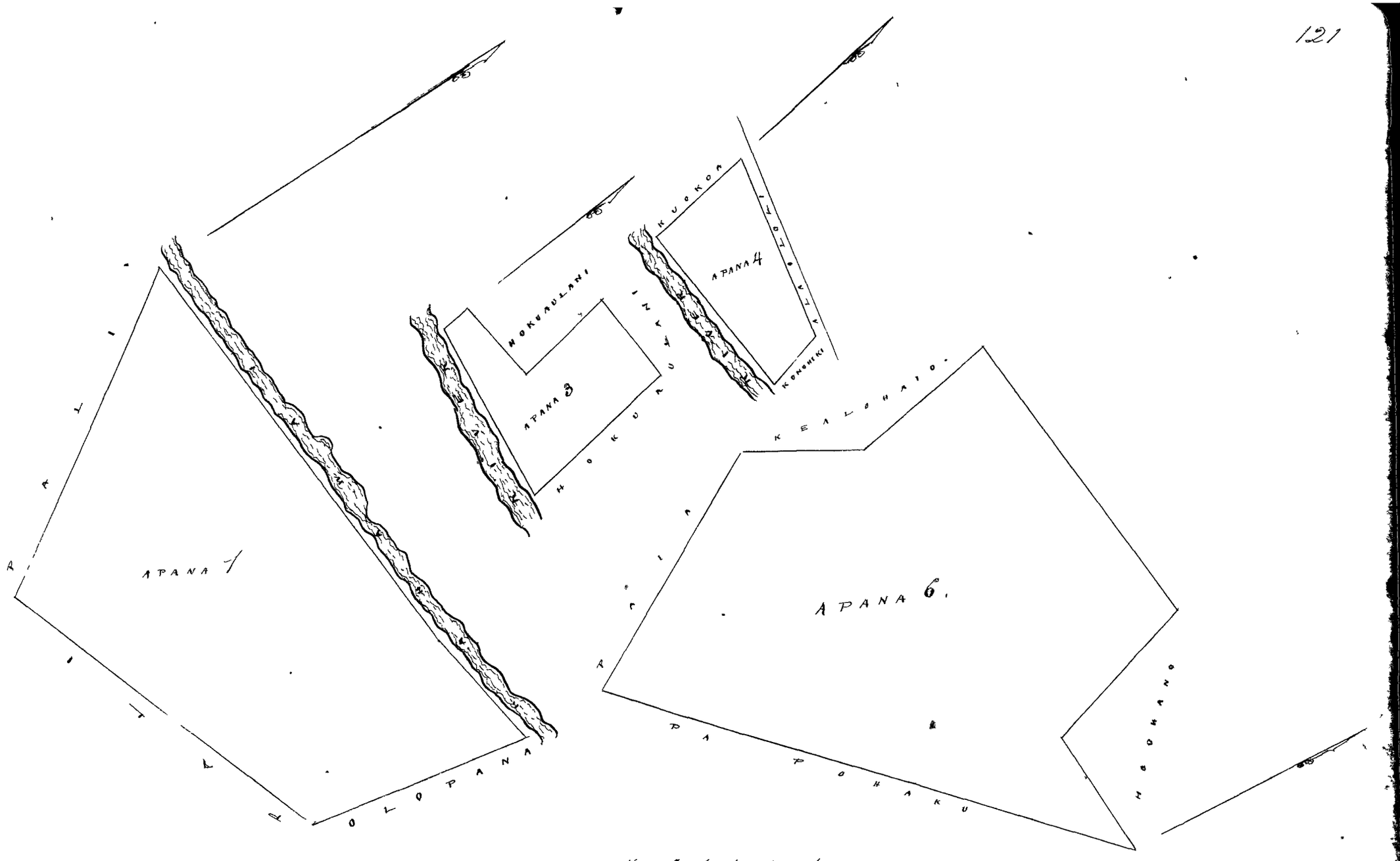


½ Inch to the chain

Aku pau loa $10.—

W. L. Lee

J. H. Smith
Lorrin Li
G. M. Robertson J. Kekaulahao

Honolulu Sept 4, 1851.

Helu 2714 Hoia Huki

Kawailoa, Waialua, Oahu.

Ko Hoia Huki kuleana ma Kawailoa, Waialua, Oahu

Wewehi

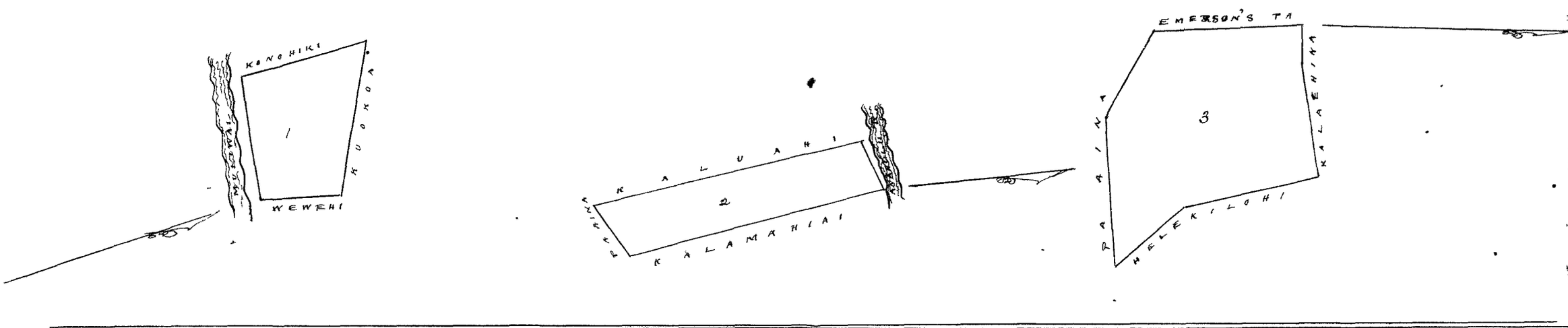
Apana 1 He mau lii manka – Homaka ma ko Wewehi kehi Ko A – Holo N. 9½ Hi 129 kaula ma ko Holo A 63½ Ko 2.50 kaula ma ko Kuokoa. Holo He 1° Ko 2.70 kaula ma ko ke Konohiki. Holo He 84° Hi. 2 05 kaula ma ke kahawai e ke kehi oma – .55 o ka Eka

Apana 2 Loi Kalo ma Kawailoa – kai. Homaka ma ko Kalamahiai kehi Ko A – Holo He 63° Ko – 80 kaula ma ka muliwai Holo He 8° Hi 4 40 kaula ma ko Kahuahi Holo A 60° Hi 1 50 kaula ma ka pa kuna. Holo A 9½ Ko 4 20 kaula ma ko Kalamahiai e ke kehi oma – .37 . ka Eka

Apana 3 Kona Pahale ma Kawailoa. Homaka ma ke kaikai ma ko Kamakoa kuna Holo He 2° Hi 246 kaula ma ko Emersons papohaku Holo He. 66° Hi 146 kaula ma ka pipi Holo A 85½ He 2 37 kaula a iho Helekilohi kuna. Holo A 43° Ko 134 kaula ma ko Helekilohi Holo A. 14° Ko 2 20 kaula a ko Kalaeiina kuna Holo He 82° ½ Ko. 1. 80 kaula ma ko Kalaeiina Holo A 86° ½ Ko – 54 kaula e ke kehi oma – .31 o ka Eka.

J. S. Emerson

Honolulu 12, 1851. Ua like kuna kuna



Aku pau loa $4.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Lorrin Li

Honolulu Sept 4, 1851

122

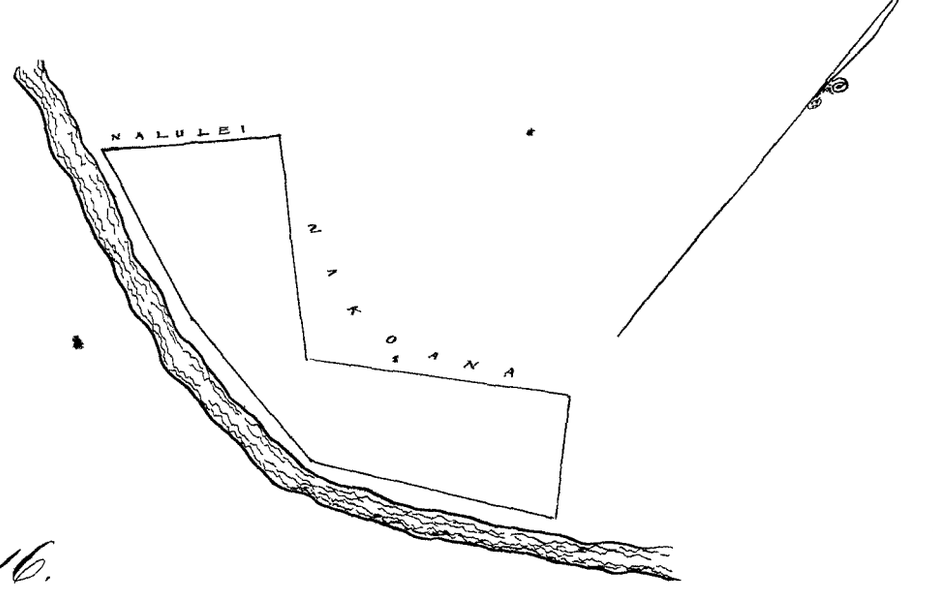
Helu 4309 Kawahaomanu ; Kawailoa, Waialua Oahu

Ko Kawahaomanu kuleana mauka o Kawailoa

Apana 1 Na Kerc Hoomaka ma ka palena Ko Hc o Nakoana Holo A 31° Ko 1 35 kaula a ka pohaku H Holo Hes 59° Ko 2 93 kaula ma ko Nakoana Holo A 44° Ko 2 50 kaula ma ko Nakoana Holo Hc 46° Ko 2 00 kaula mai ko Nalulei Holo Hc 68° Hr 2 10 kaula ma ke Kahawai Holo Hc 79° Hr 2 00 kaula ma ke Kahawai Holo Hc 75° Hr 2 70 kaula ma ke Kahawai a i ke kihi mua 7/01 o ka Ekc.

J S Emerson

0.36 C Malaki 12 1851 Mea ana Aina



Nana Aina 416.

½ Inch to the chain

Ukuu pau loa P.3.—

P. Ahee
J. M. Robertson
C. K. Smith
Pd. Kekauluhaa
Luanui

Honolulu Sept 4, 1851

Helu 2753 Nakoana Kawailoa, Waialua, Oahu

Ko Nakoana uma ma Kawailoa, Waialua, Oahu

Apana 1 Na Kealaka, ke pahi waiake Hoomaka ma ka pohaku kuhu Ko A Holo Hc 38° Ko 2 32 kaula ma Kahawai Holo Hc 56° Ko 5 16 kaula ma ke Kahawai Holo Hc 55° ½ Hr 6 9 kaula a ka pali Holo A 56° Hr 6 3 kaula ma ka pali a ke kukuu Holo A 42° Ko 5 kaula a ka palena mua 3 18 Eka

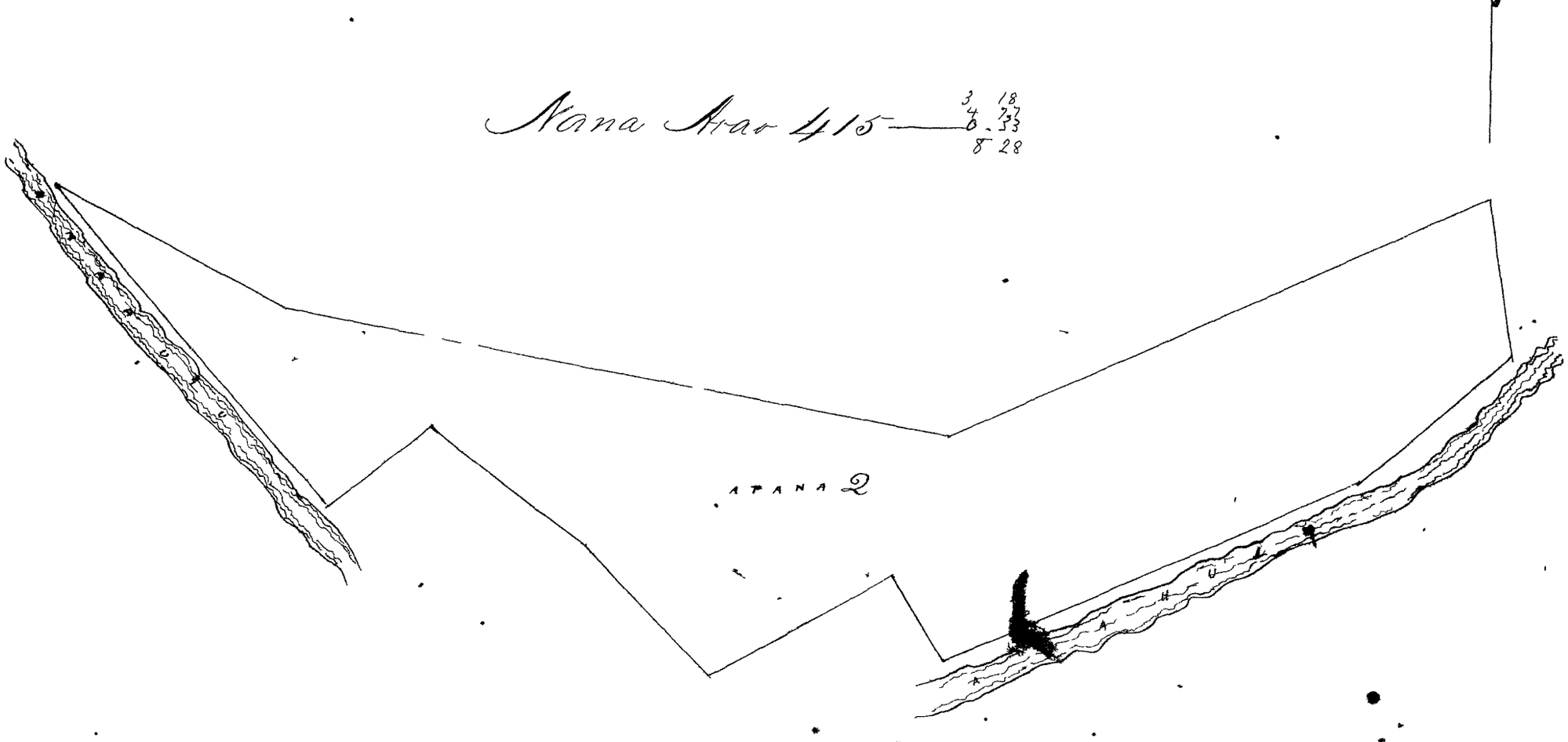
Apana 2 Keaeuu Hoomaka ma ke kuhu o ka pa Holo Hc 8° ¾ Hr 2 18 kaula a ke kuukuu Holo Hc 47° Ko 2 88 kaula a ka iliili Holo Hc 66° Ko 6 25 kaula ma ke kahawai a ko Kawahaomanu. Holo A 31° Ko 1 35 kaula ma ko Kawahaomanu a pohaku H Holo Hc 59° Ko 2 93 kaula a ka lepa Holo A 44° Ko 2 50 kaula a ko Nalulei kihi Holo A 52° Ko 2 73 kaula ma ko Nalulei Holo Hc 50° Ko 1 80 kaula ma ko Nalulei Holo A 41° Ko 2 90 kaula ma ke kahawai a pohaku D. Holo A 39° Ko 2 kaula ma ke kahawai a ka pali Holo Hc 63° ½ Hr 3 5 kaula ma ka pali Holo Hc 80° Hr 9 5 kaula ma ka pali Holo A 64° ½ Hr 8 2 kaula a ke kuhu mua.

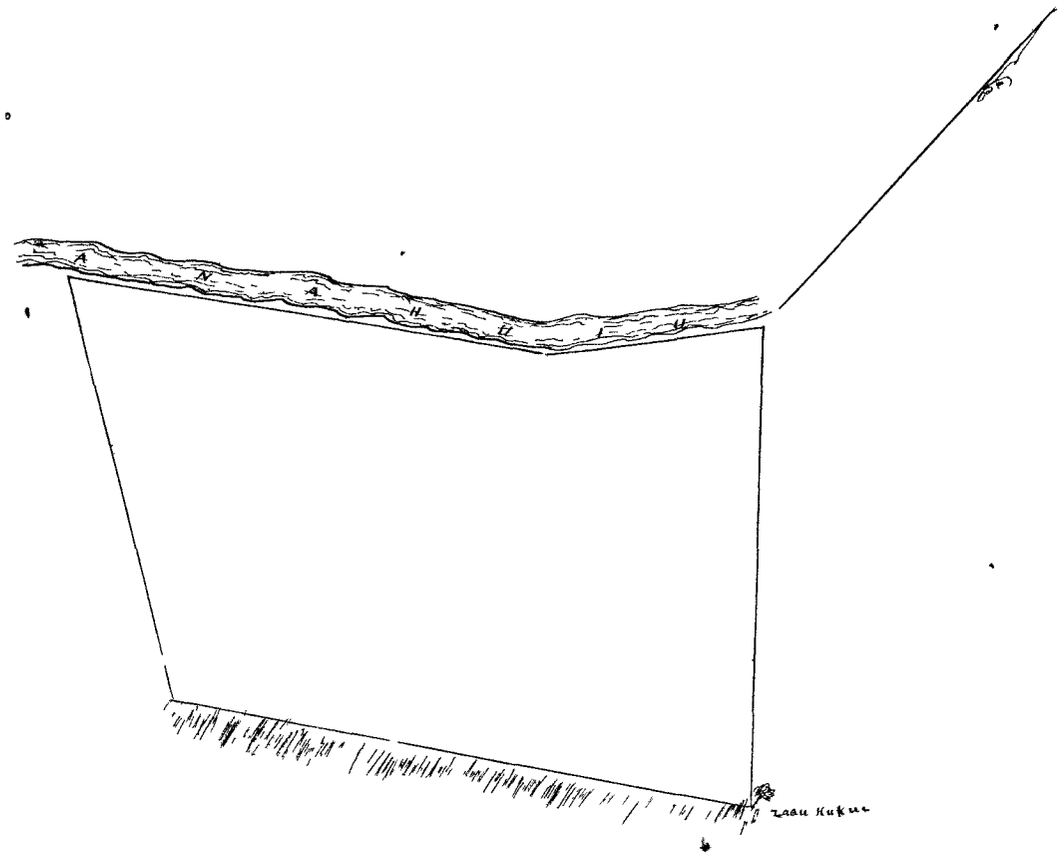
4 77 Eka

J S Emerson

Malaki 12, 1851 Mea ana Aina

Nana Aina 415 — 3 18 / 4 77 / 0.33 / 8 28





½ Inch to the chain –

Aku pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
Joanieli
J. Kekaulahao

Honolulu Sept 4, 1851

Helu 1614 Kekenahiki

Waikele, Ewa, Oahu.

Apana 1 Ke 2 mau leo loko o Kahakuohua, Waikele, Ewa Oahu

E hoomaka ana ma ke kihi Komohana Akau a e hele ana Aka 71° Hik 2 64 Kh ma ka palena aina o Kuaula a loaa ke kihi Malaila aku Hem 7° Hik 2 50 Kh, ma ka palena o Waipio Malaila aku Hem 23° Hik ma Waipio 1.91 Kh a loaa ke kihi Malaila aku Hem 62½° Kom 1 72 Kh ma ka palena o ko Kaihunana aina a huki i ke kihi Malaila aku Aka 26½° Kom 4 66 Kh ma ka palena aina o Kaihunana a huki i kahi i hoomaka ai Malaka o Ewa Apana, he 8.92 Kh huinahaha

Apana 2 Ke mua ana Malau, Kahakuohua, Waikele Oahu

E hoomaka ana ma ke kihi Kom Akau, a e hele Hem 9½° Kom 4 19 Kh ana ka palena o ko Puhi aina Malaila aku Hem 85° Hik 2 19 Kh ma ka palena o ko Kaneakama ana a loaa ke kihi Malaila aku Aka 5½° Kom 4 41 Kh ma ka palena o Waipio a huki i ke kihi Malaila aku Komohana 1 05 Kh a huki i kahi i hoomaka ai Maloko o Ewa Apana, he 6 37 Kh huinahaha

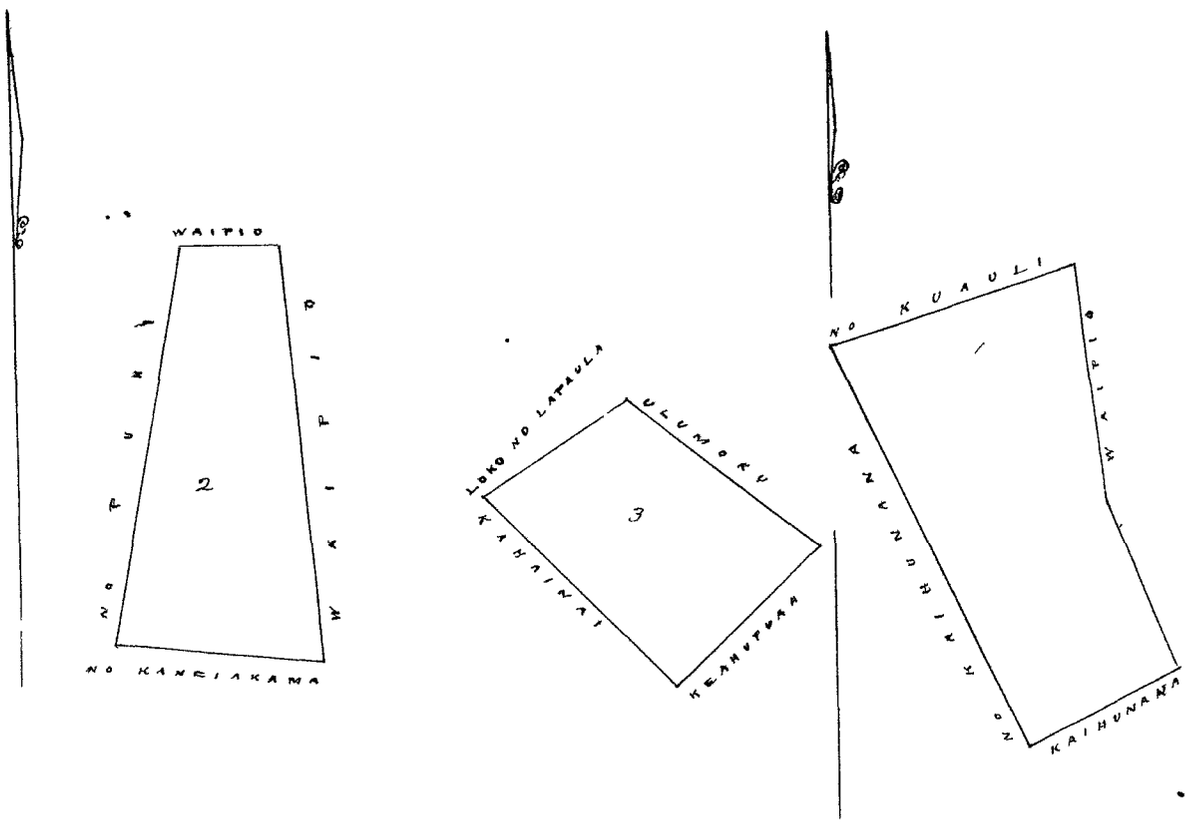
Apana 3 Ke Pumone Kepve, Kahakuohua, Waikele, Oahu

E hoomaka ana ma ke kihi Akau, a e hele ana Hem 58° Kom 1 78 Kh ma ka palena loko o Lapaula a huki i ke kihi. Malaila aku Hem 45° Hik 2 83 Kh ma ka awa o Kaihunaa a loaa ke kihi Malaila aku Aka 45° Hik 2 13 Kh a loaa ke kihi Malaila aku Aka 53° Kom 2 50 Kh ma ka palena o Ulumoku a huki i kahi i hoomaka ai Maloko o Ewa Apana he 5 38 Kh huinahaha

Ma na Apana a pau he 2 Eka me 0 77 Kh huinahaha.

A. Fisher

Mea Ana



Aku pau loa $7 —

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Joanieli

Honolulu Sept 4, 1851

Helu 2750 Nahulei

Kawailoa, Waialua, Oahu.

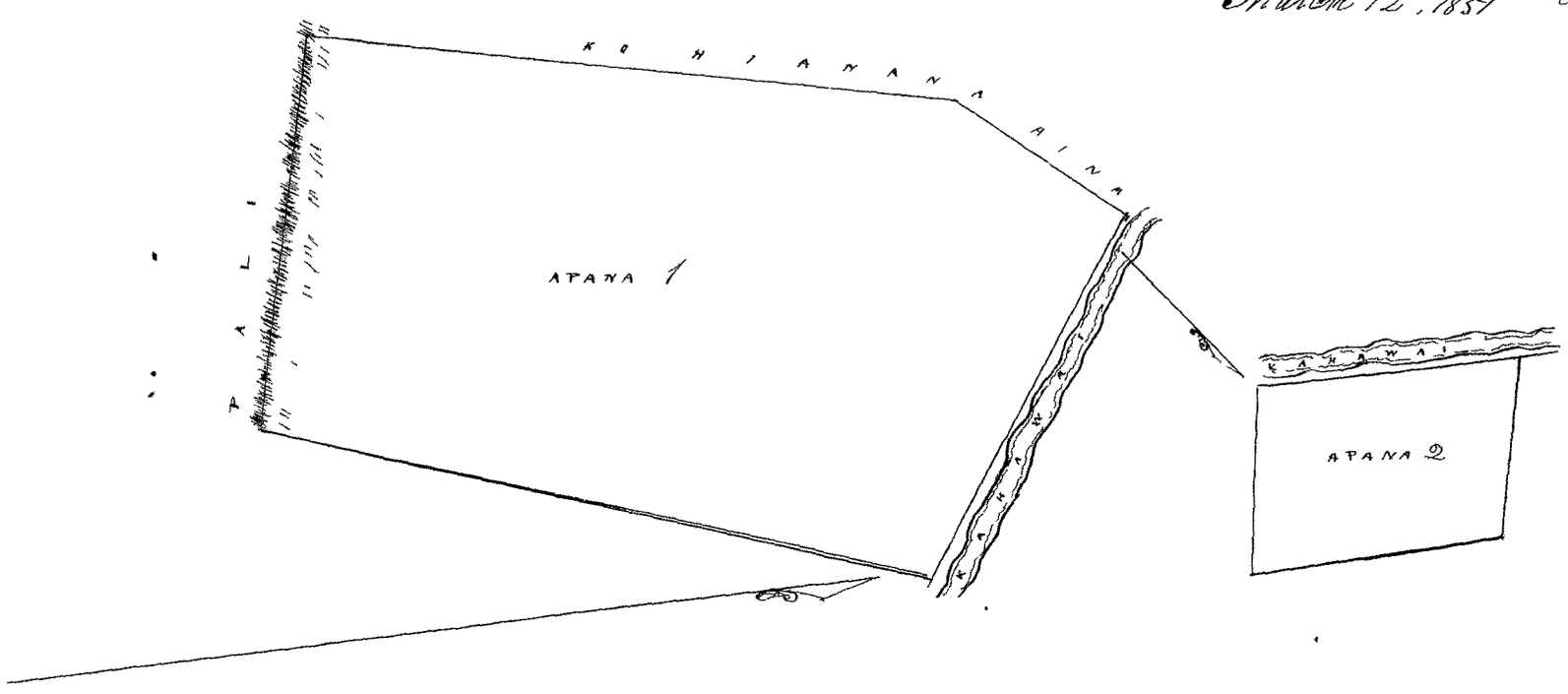
Ko Nahulei inoa aina ma Kawailoa, Waialua Oahu

Apana 1 Hoomaka ma ka uka o kualonawa H ma ke kahawai Holo A 51° Ko 4 45 kaula ma ke kahawai Holo He 43° Ko 2 23 kaula ma ko Kiamana Holo He 15° Ko 7 00 kaula o ka lae ma ka pali Holo He 72° Hi 4 25 kaula ma ka pali o ka olu kou A 21° Hi 6 3 kaula o ke kuku mua . Ia Keia Apana 3 12 Eka

Apana 2 Ma Keaenui Hoomaka ma ke kahawai Holo A 46° Hi 2 00 kaula ma ko Kawahaonaui o ka pohaku H Holo A 52° Ko 2 73 kaula ma ko Nakoana Holo He 50° Ko 1 81 kaula ma ko Nakoana o ke kahawai Holo He 47° Hi 2 90 kaula ma ke kahawai o ka palena mua Ma Keia Apana 0 53 Eka

J S Emerson

March 12 th. 1854 Mea ana aina



Ukupau loa 46 —

W. L. Lee
G. M. Robertson
C. H. Smith
Locanedi
J. Kekaulahas

Honolulu Sept. 4. 1851

Helu 2750 Paku oa o Peku

Kawailoa, Waialua, Oahu

Ko Paku (oa o Peku) kuleana ma Kawailoa Waialua, Oahu

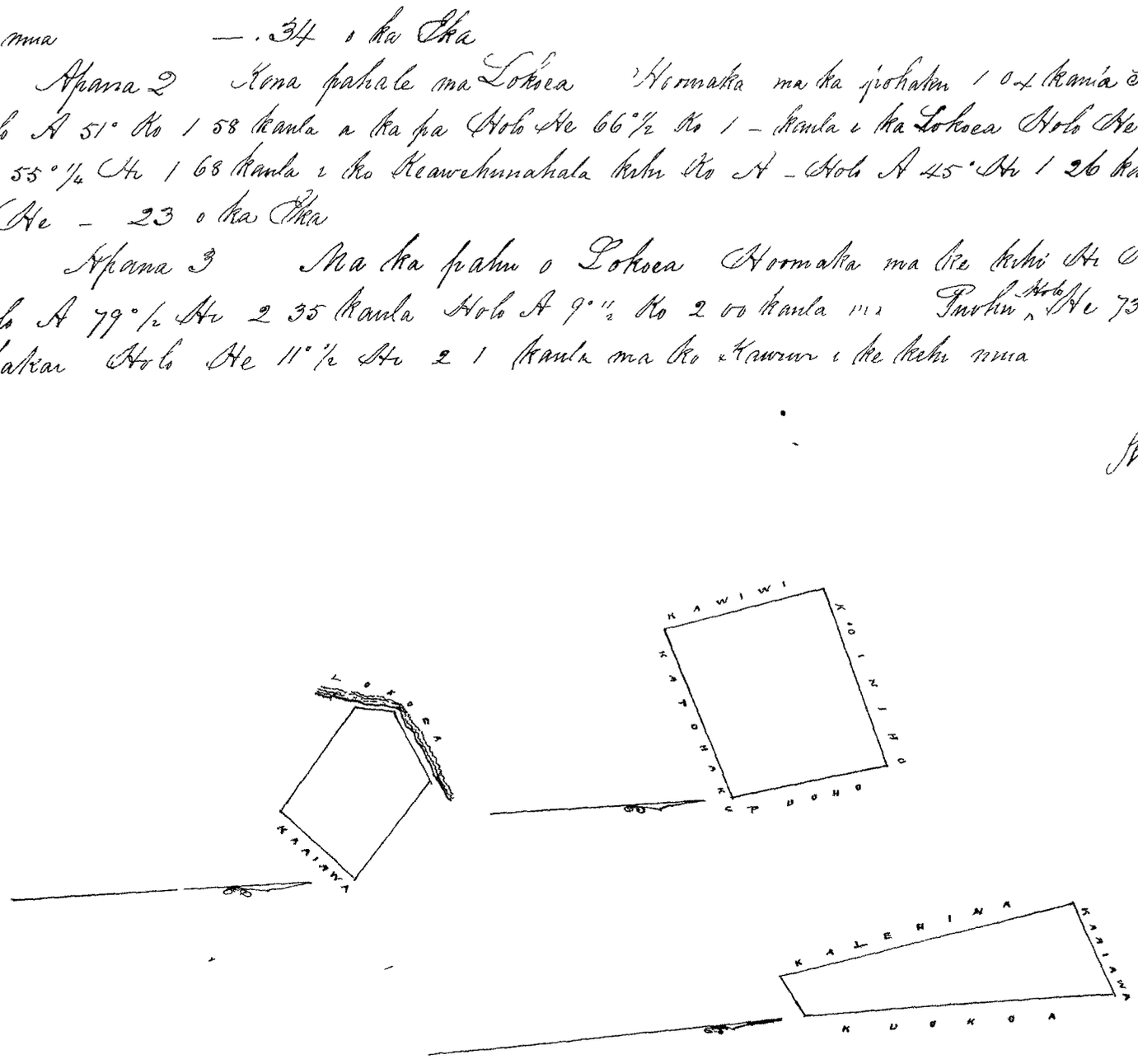
Apana 1 Ma Kawailoa - kai, ke mau loi Hoomaka ma ke kuokoa kihi Ko He Holo A 0 ½ Hi 3 92 kaula ma ke kuokoa Holo Hi. 71° Ko 1 20 kaula ma ko Kawawa Holo He 9° Hi 3 85 kaula ma ko Kalehina Holo A 60° Hi .60 kaula o ke kihi mua — .34 o ka Eka

Apana 2 Kona pahale ma Lokoea Hoomaka ma ka pohaku 1 o ka kania S 45° W o ko Kaaeawa kihi Hi A Holo A 51° Ko 1 58 kaula a ka pa Holo He 66 ½ Ko 1 — kaula o ka Lokoea Holo He 12 ½ Ko - 50 kaula ma ka loko Holo He 55° ¼ Hi 1 68 kaula o ko Keawehunahala kihi Ko A - Holo A 45° Hi 1 26 kaula ma ko Kaaeawa o ke kihi mua He - 23 o ka Eka

Apana 3 Ma ka pahu o Lokoea Hoomaka ma ke kihi Hi He o ko Kawiwi ma ka pohaku Holo A 79° ½ Hi 2 35 kaula Holo A 9° ½ Ko 2 00 kaula ma Pinohu Holo He 73° Ko 2 41 kaula ma ko Koinuhe a me Kahakiai Holo He 11° ½ Hi 2 1 kaula ma ko Kawiwi o ke kihi mua 47 o ka Eka

J S Emerson

Malaka 12. 1851 Mea ana aina



Ukupau loa 44. —

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahas
Locanedi

Honolulu Sept 4. 1851

Helu 2865 Kamahalo ✓

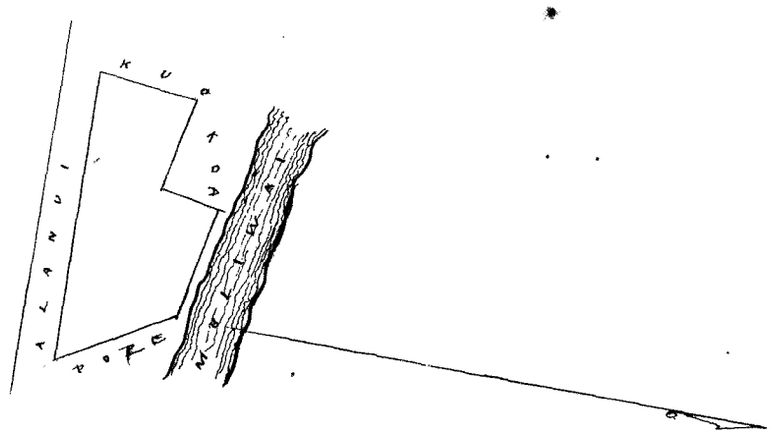
Kawailoa, Waialua, Oahu

Apana 1. 1 Poi ma ka ili aina o Anahulu Kawailoa, W. Oahu.

E hoomaka ana ma ke kihi Ko. A. e pili ana i ka Pole mauloi, a e hele ana A. 89° Ko. 1.25 kaula e pili ana me ka Pole. Malaila akau i ka Ae. 6° Hi. 61 kaula e pili ana i ke Kuokoa. Alaila Ae. 5° Hi. 1.00 kaula e pili ana i ka Kuokoa; Alaila A. 79° Hi. 3.19 kaula e pili ana ma ke ala olohi i ka Pole, alaila A. 39½° Ko. 1.50 kaula a hiki i kahi i hoomaka'i. 3/100 o ka Eka.

J. S. Emerson.
Mea ana aina

Maraki 12, 1851.



½ inch to the chain

Uku pau loa $3.—

W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Iaukea

Honolulu Sept 4. 1851.

Helu 7403 Kaneiaulu ✓

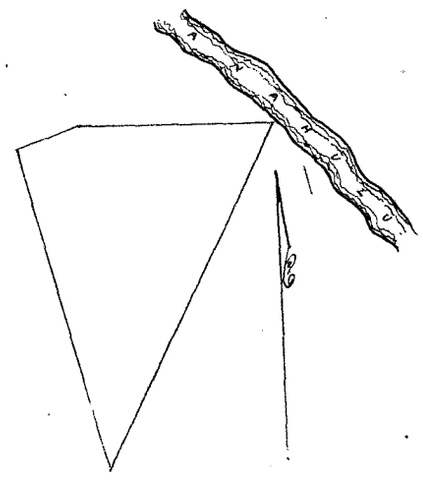
Kawailoa, Waialua, Oahu.

Ko Kaneiaulu kuleana ma Kawailoa, Waialua, Oahu.

Hoomaka ma ke kihi Hi. Ae. o ke Kaiwiki Helu 2. Alelo A. 80½° Ko. 2.— kaula ma ke Kaiwiki. Alelo Ae. 7° Ko. .86 o ke kaula. Alelo Ae. 13° Hi. 3.3 o ke kaula i ke kukuni mauka. Alelo A. 28° Hi. 4. o ke kaula i ke kihi mua. —57 o ka Eka.

J. S. Emerson
Mea ana aina

Maraki 12. 1851.



½ inch to the chain

Ukupau loa $4.—

W. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Iaukea

Honolulu Sept 4 1851.

Helu 2699 Wewehi ma Keawehumakala ✓

Kawailoa, Waialua, Oahu.

Ko Wewehi kuleana, kilo ia Keawehumakala kana keiki, 6 Apana.

Apana 1. Nakuila ma Kawailoa waena. Hoomaka ma ka pohaku hoailona X ma kapa o ke auwai. Alelo Ae. 79° ½ Ko. 4.50 kaula ma ke Kuono kiki. Alelo A. 26° Ko. 3.76 kaula ma ka Kalakilakila. Alelo Ae. 24° ½ Ko. .65 kaula ma ka Kalakilakila i ka pohaku A. Alelo A. 34° ½ Ko. 1.00 kaula ma ka Kalaehina. Alelo A. 27° ½ Hi. 2.29 kaula ma ma ka kahawai. Alelo A. 24° ½ Hi. 1.44 kaula ma ka kahawai. Alelo Ae. 61° ¾ Hi. 3.16 kaula ma ka kahawai. Alelo Ae. 34° Hi. 2.19 kaula ma ka kahawai. Alelo Ae. 20° Hi. 3.44 kaula ma ka kahawai i ke kihi mua. 3.3 Eka.

Apana 2. Ma Kawailoa waena.— Hoomaka ma ke kihi Ko. Ae. o Kahuna ma ka kahawai Alelo A. 8° ½ Ko. .56 kaula ma ka Kahuna. Alelo Ae. 87° Ko. .85 kaula ma ke Kuono kiki. Alelo A. 8° ½ Ko. .50 kaula ma ke Kuono kiki. Alelo A. 87° Hi. .83 kaula ma ke Kuono kiki. Alelo A. 8° ½ Ko. 4.00 kaula ma ka Kahuna i ka pali. Alelo A. 76° Ko. 1.00 kaula ma ka pali. Alelo Ae. 1° ½ Hi. 4.90 kaula ma ka Kuokoa. Alelo A. 76° Ko. 1.50 kaula ma ka Kuokoa. Alelo Ae. 9° ½ Ko. 1.29 kaula ma ke Auki. Alelo A. 83° Hi. 3.34 kaula ma ke kahawai i ke kihi mua. 8 [illegible] o ka Eka.

Apana 3. Hookahi loi ma Kawailoa-kai. Hoomaka ma ke kihi o ka Hokuaulani loi. Ko. Ae. A. 7° Ko. 1.79 kaula ma ka Hokuaulani. Alelo Ae. 86° Ko. 1.20 kaula Napunawai. Alelo Ae. 1° Ko. 1.70 kaula ma ka Kahuna. Alelo A. 89° Hi. 1.47 kaula ma ka Kuokoa i ke kihi mua .22 o ka Eka.

Turn over

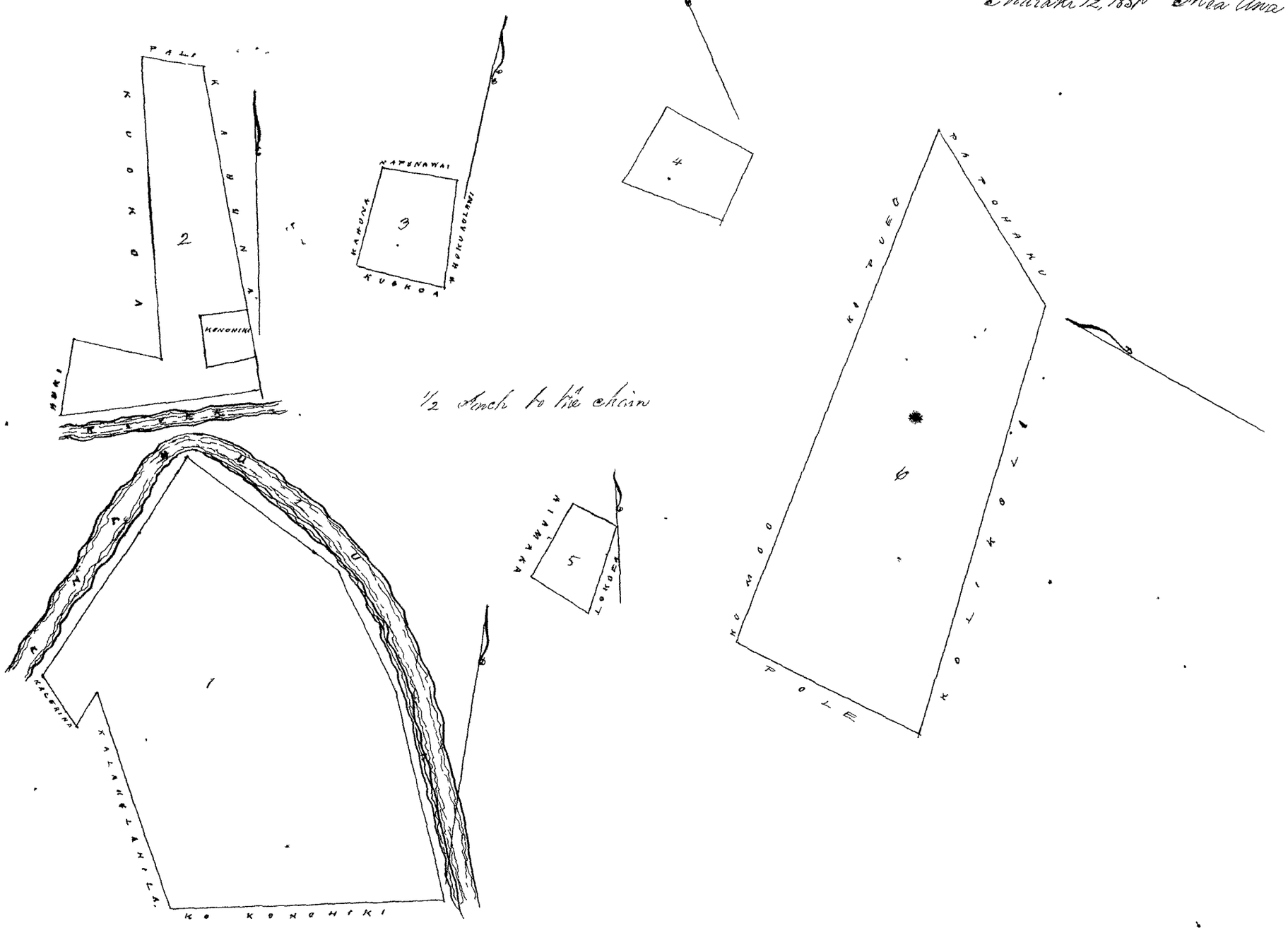
126

ʻApana 4. . . Kahuahale ma kapa o Lokoea. Mai ke kihi Ko. Hikina o ke Kahuna kahuahale Holo A. 39° ½ Ko 1.58 kaula ma ka pohaku D. Holo Ae 56° Ko 1 44 kaula ma ke Awakea. Holo Ae 48° ½ Hi 1 94 kaula ma ke Akau i ka pohaku 8. Holo A 74° ½ Hi 1 17 kaula ma ke Kahuna a ke kihi mua — 2 ʻeka Eka

ʻApana 5 Ae loko ma Lokoea Mai ke kihi Hikina Ae o Kolikoli loko Holo A 56° Ko 73 kaula a Lokoea Holo A 18° ½ Hi 1 50 kaula ma ka loko Holo Ae 53° Hi 1. 06 kaula ma ke Aiamaka. Holo Ae 31° Ko 1 42 kaula ma Kolikoli a ke kihi mua — 12 ʻeka Eka

ʻApana 6 Ma ka pahu ma Ukoa. Aeomaka ma ke Kolikoli kihi Hikina A. Holo Ae 75° Ko 7 23 kaula ma ke Kolikoli. Holo A. 15° Ko 3 50 kaula ma ke Pole. Holo A 80° Hi 9 00 kaula ma ke Akau a me Iuea Holo Ae. 27° ½ Ko 3. 37 kaula ma ka pahu a ke kihi mua — 2. 54 Eka

J S Emerson
Malaki 12, 1851 Mea ana aina



½ Inch to the chain

3 XX
8-8
22
12
2 54
5.99

Ulu fi i ... 9.

W. L. Lee
G. M. Robertson
J. F. Smith
J. Kekauluhao
Lucien Le

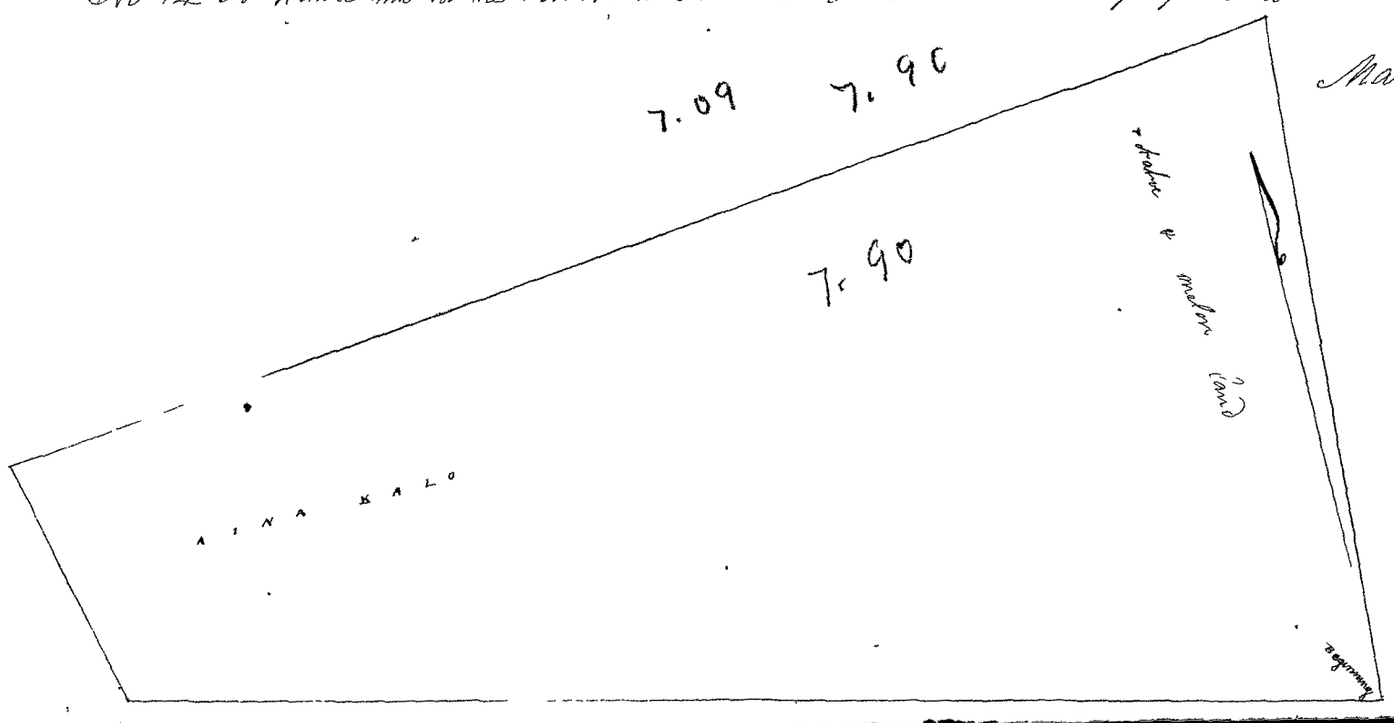
Honolulu Sept 4. 1851

Helu 2876 ʻAncpilau. Kawailoa, Waialua, Oahu

Ko Kanepilau kuleana ma Ukoa Kawailoa, Waialua, Oahu

ʻAkomaka ma ka pohaku a kapaloaea X. maloko o ke ke Konohiki kula Holo A 3° Ae 8 00 kaula ma ke Konohiki a ke Koa Holo A 84° Ko 15 50 kaula ma ke Koa Holo Ae 14° Hi 3 00 kaula ma ke ke Konohiki Holo Ae 77° ½ Ae 12 50 kaula ma ke ke Konohiki a ke kihi mua 7 9 Eka

J S Emerson
Malaki 12, 1851 Mea ana aina



Uku puau loa #9—

Allen
G. M. Robertson
S. E. Smith

Honolulu Sept 4, 1851 Laundi

Helu 2896 Kamakea 41 ½ Kawaela, Waialua, Oahu

Ko Kamakea kuleana ma Kapuwahaa ma Kawaela, Waialua Oahu

Apana 1 Hoomaka ma ke kihi ko A i Kahue Hoko ʻAe 45° Ko 3 26 Kaula ma ke Kahawai Hoko ʻAe 46° ½ Ko 5 15 Kaula ma ke Kahawai Hoko ʻAe 25° Ko 5 06 Kaula ma ke Kahawai Hoko ʻAe 31° Ko 6 38 Kaula ma ke Kahawai Hoko A 58° ʻAe 7 75 Kaula ma ka pali o ka pohaku Hoko A 33° ½ ʻAe 5 00 Kaula ma ka pali o ka pohaku Hoko A 22° ʻAe 5 15 Kaula ma ka pali o ka pohaku Hoko A 42° ʻAe 4 20 Kaula ma ka pali o ko Kahue Hoko A 6° Ko 6 50 Kaula ma ko Kahue o ke kihi mua 9 74 Eka

Apana 2 Kaleokani ka ina ma Kawaela Hoomaka ma ke Kahawai o Anahulu ma ke kihi o ko Kaluahu, Hoko A 6° ʻAe - 96 Kaula ma ko Kaluahu Hoko A 86° ½ Ko 1 12 Kaula ma ko Konohiki Hoko A 11° ʻAe - 64 Kaula ma ko Konohiki Hoko A 83° Ko 2 57 Kaula ma ko Konohiki Hoko ʻAe 51° ½ ʻAe 2 20 Kaula ma ke Kahawai Hoko ʻAe 68° ½ ʻAe 2 20 Kaula ma ke Kahawai o ke kihi mua - 31 o Ka Eka

Apana 3 Kawaipuolo ma Kawaela kai Hoomaka ma ka muliwai o ke kihi ko A o Kalaehina, Hoko ʻAe 82° ½ Ko 3 33 Kaula ma ka muliwai o ko Kuokoa Hoko ʻAe 3° ʻAe 1 35 Kaula mawaena ona a me Kuokoa Hoko ʻAe 86° ½ ʻAe 3 33 Kaula ma ke ala olola iko Kalaehina, Hoko A 3° Ko 2 [illegible] Kaula ma ko Kalaehina o ke kihi mua 53 Eka

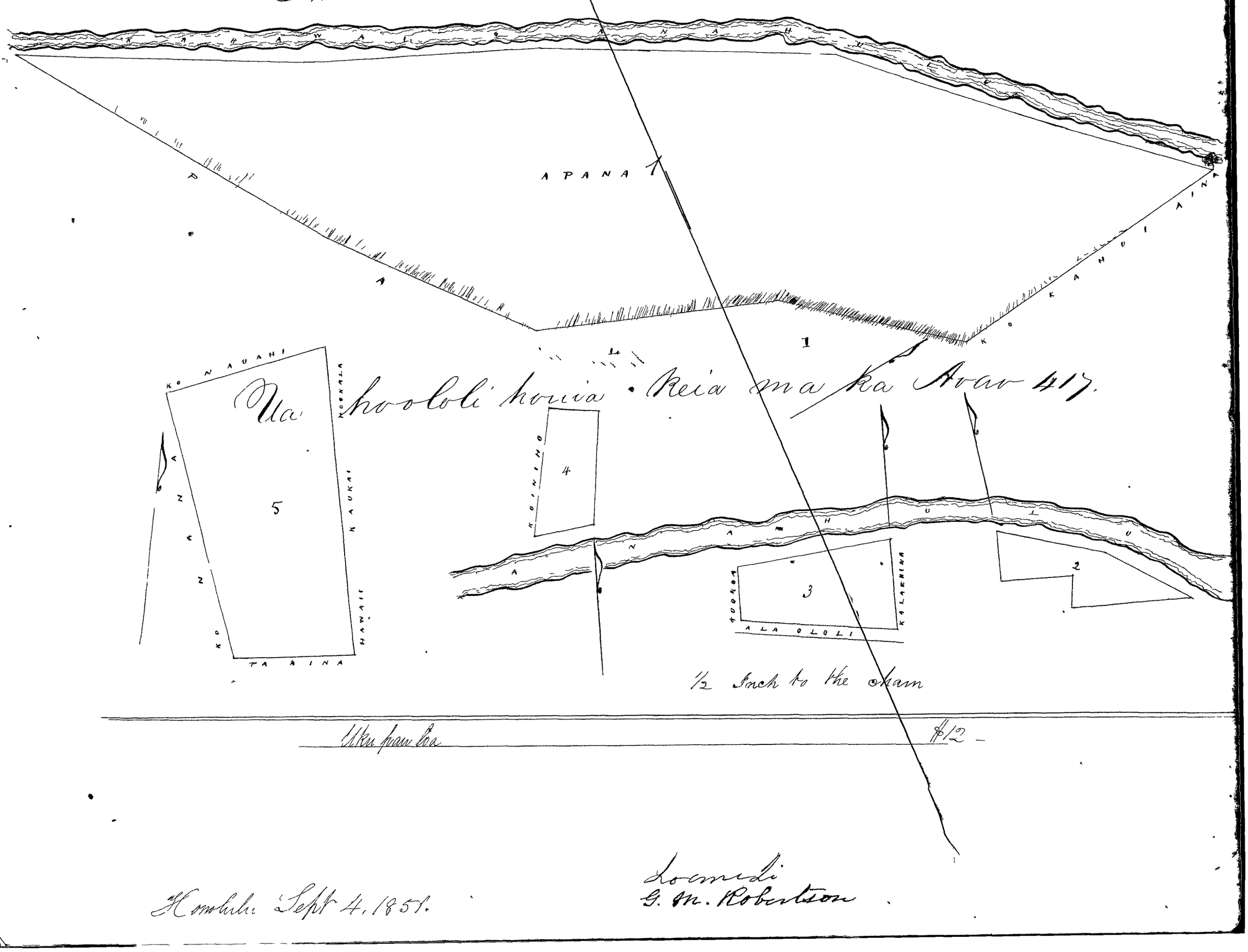
Apana 4 Loina pahale ma Anahulu Hoomaka ma ke muliwai ma ka pohaku honohina x, Hoko A 5° ʻAe 2 44 Kaula ma ka pa pohaku Hoko A 85° ½ Ko 1 15 Kaula ma ke pa pohaku Hoko A 83 ½° Ko 1 05 Kaula ma ka pa pohaku Hoko ʻAe 10° Ko 2 81 Kaula ma ko Komoko o ka muliwai Hoko A 77° ½ ʻAe 1 29 Kaula ma ke Kahawai o ka palina mua 31 o Ka Eka

Apana 5 Kuleleko o ka pa kihi ma Uka Hoomaka ma ke kihi o ke A o ko Nana ma Hoko A 68° ¾ ʻAe 3 52 Kaula ma ko Kauka ma Hoko ʻAe 11° ¼ ʻAe 6 66 Kaula ma ko Kookai ma Hoko ʻAe 85° Ko 2 60 Kaula ma ka pa o ke ala olola ma Hoko A 20° Ko 5 87 Kaula ma ko Nana o ke kihi mua 186 Eka

J. S. Emerson
Mea Ana Aina

Manaka 12/1851

Nana Aoao 418.



Nana Aoao 419.

Shoboli honua • Keia ma ka Aoao 417.

½ Inch to the Chain

Uku puau loa #12—

Honolulu Sept 4, 1851.

Laundi
G. M. Robertson

28

Helu 4308 Kuolulo

Kawailoa. Waialua. Oahu.

Apana 1. Ko Kuolulo kuleana ma Eleku, Kawailoa, Waialua, Oahu.

Hoomaka ma ka pohaku i komoikonaia X ma ke kahawai Holo A 44° ½ Ko. 10 91 kaula ma ke kahawai i ka pohaku O. Holo Hoy 35° Ko. 14. kaula i ka pohaku W Holo He. 32° Ki 4. 20. kaula i ka pali. Holo He. 86° Ki. 11. kaula ma ka pali. Holo He. 66° Ki. 7. 10 kaula ma ka pali. Holo A. 34° Ki. 2. 10 kaula i ke kihi mua. 5. 54 Eka.

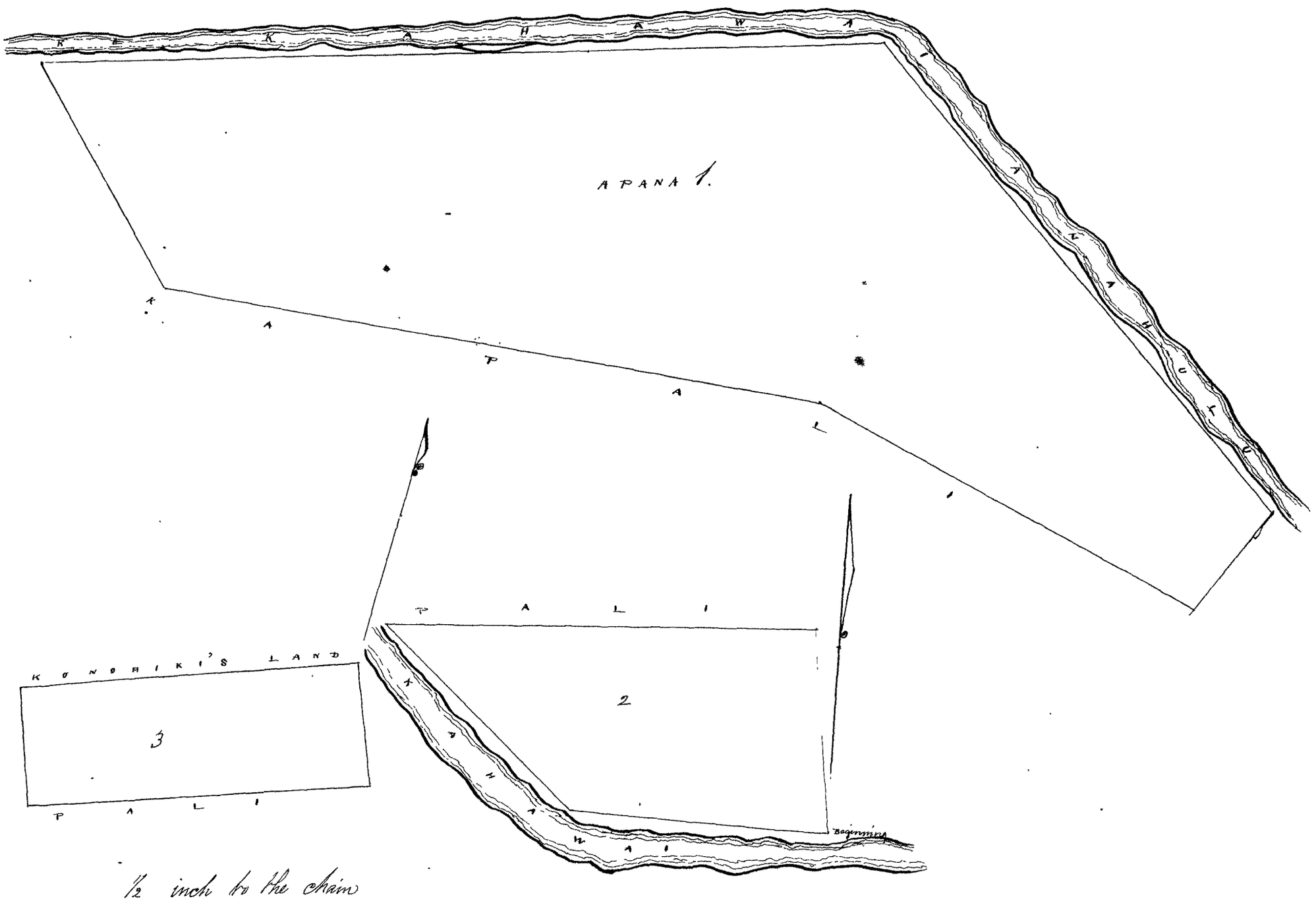
Apana 2. Kapaia Keekee ma Kawailoa uka. Hoomaka ma ka pahu ma ke kahawai. Holo A. 89° Ko 4. 26 kaula ma ke kahawai. Holo A. 49° ½ Ko. 4. 20 kaula ma ke kahawai. Holo A. 86° Ki. 7. 00 kaula ma ka pali. Holo He. 9° Ki 3. 36 kaula i ke kihi mua 1. 76 Eka.

Apana 3. Pali waenke ma He. o ke kahawai Hoomaka ma ka pohaku i komoikona V. Holo He. 70° Ko. 5. 61 kaula ma ko ke Konoiki X. Holo He 20° Ki 2. 00 kaula i ka pali ∓. Holo A. 70° Ki. 5. 61 kaula ma ka pali. Holo A. 20° Ko. 2. 00 kaula i ke kihi mua 1. 12 Eka.

J. S. Emerson

Malaki 12. 1851. Mea ana aina.

5. 54
1. 76
1. 12
8. 42



½ inch to the chain

Ulu pawehe

No 9.

W. T. Lee
G. M. Robertson
S. H. Smith
J. Kekauluhaos
Jonedi

Honolulu Sept 4. 1851

Helu 2855 & 2940 Kahookano

Kawailoa, Waialua, Oahu

Ko Kahookano kuleana ma Kawailoa, Waialua, Oahu

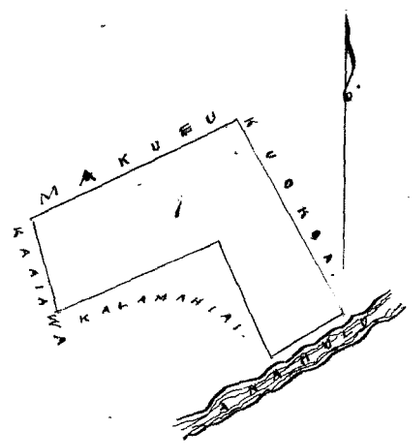
Apana 1. Maloko o Keokea, Kawailoa uka. Hoomaka ma ka Kuokoa kihi ko He. Holo He 58° Ko. 0. 80 kaula ma ke kahawai o Anahulu. Holo A. 27° Ko. 1. 40 kaula ma ko Kalamakiai Holo He. 67° ½ Ko. 1. 90 kaula ma ko Kalamakiai Holo A. 17° ½ Ko. 1. 04 kaula ma ko Kaaiawa Holo A. 63° Ki. 2. 38 kaula ma ko Makuen. Holo He. 32° ½ Ki 2. 46 kaula ma ko Kuokoa i ke kihi mua .37 o ka Eka.

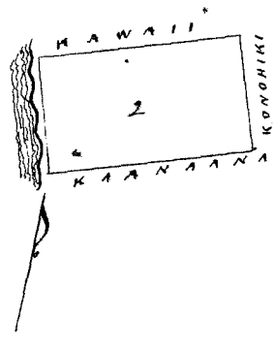
Apana 2. Kuua pahale ma Puaena, Kawailoa. Hoomaka ma ka pohaku ma ke kahi Ko. A. o ko Kaanaana pahale Holo A. 70° Ki. 2. 20 kaula ma ko Kaanaana. Holo A. 20° Ko 1. 25 kaula ma ko Konohiki. Holo He 70° Ko. 2. 20 kaula ma ko Kawaii. Holo He. 20° Ki. 1. 25 kaula ma kahakai i ke kihi mua —. 27 o ka Eka.

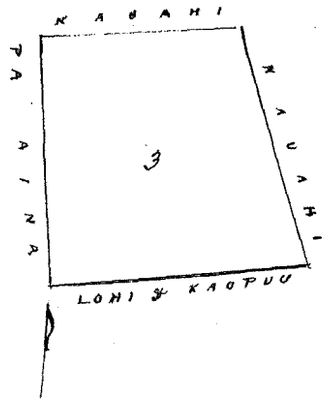
Apana 3. Maloko o ka pa kuu o Ukea. Hoomaka ma ka pa pohaku, kihi Ko. A. o ko Lohi Holo A. 7° Ko. 2. 77 kaula ma ka pa. Holo A. 55° Ki. 2. 17 kaula ma ko Nuuhi. Holo He. 19° ½ Ki. 2. 75 kaula ma ko Nuuhi Holo He. 81° Ko. 2 80 kaula ma ko Kaopuu o Lohi i ke kihi mua. —. 69 o Eka

J. S. Emerson

Malaki 12, 1851. Mea ana aina.







Uku pau loa

#4.

H. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao
Luna di

Honolulu Sept 4, 1851.

Helu 3940 ~~3941~~ Napunawai

Kawailoa, Waialua, Oahu

Ko Napunawai kuleana ma Kawailoa

Apana 1. Ma Kauhiwai. Hormaka ma ka muliwai kihi Ko. A. o ko Hokuaulani Holo He. 7° Hi. 3.96 Kaula ma ko Hokuaulani. Holo He. 86° Ko. 2.22 Kaula ma ko Keaweknuahala ma. Holo A. 6.½ Ko. 2.24 Kaula ma ko Puhi. Holo A. 43°½ Hi.-.73 Kaula ma ko Puahiwa. Holo A. 81°½ Hi.-.70 Kaula ma ko Puahiwa. Holo A. 0°½ Hi. 1.68 Kaula ma ko Puahiwa. Holo He. 63°½ Hi. 1.03 Kaula ma Ke Kahawai i ke kihi mua —.71 o ka Eka (This embraces a piece of kalo lane of his Brothers Kolikoli - exchanged between them)

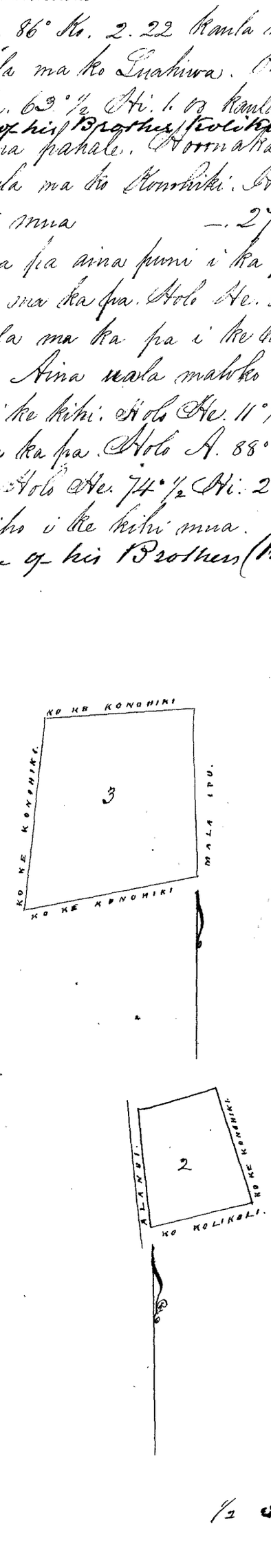
Apana 2. Loina pahale. Hormaka ma ko Kolikoli kihi Ko. Akau. Holo A. 6° Ko. 1.86 Kaula ma ke Alanui. Holo A. 70°½ Hi. 1.21 Kaula ma ko Konohiki. Holo He. 18° Hi. 1.86 Kaula i ko Kolikoli. Holo A. 76°½ Ko. 1.67 Kaula ma ko Kolikoli i ke kihi mua —.27 o ka Eka

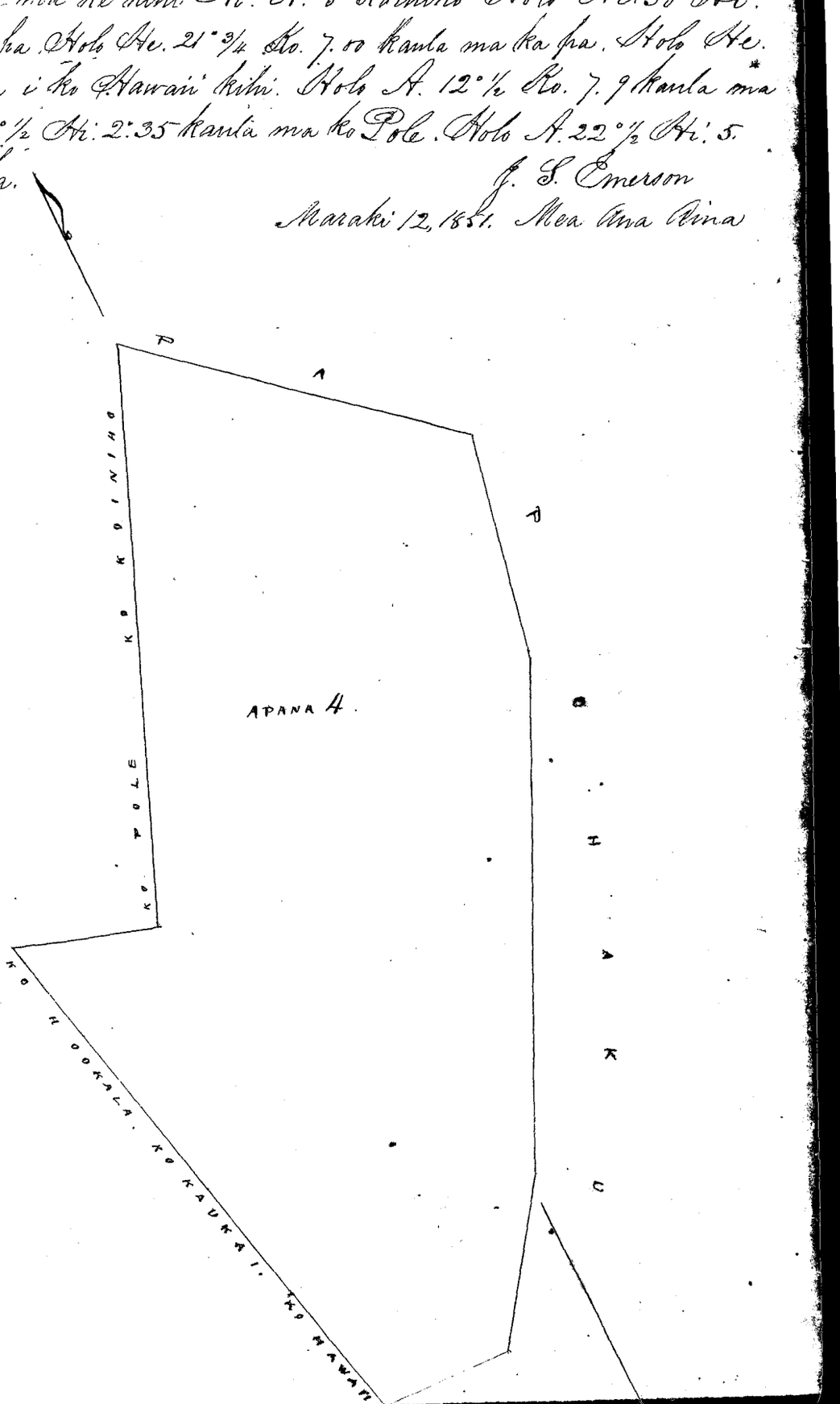
Apana 3. Kona pia aina puni i ka papohaku. Hormaka ma ka pohaku nui ma ke kihi o ka pa kui. Holo A. 3° Ko. 2.56 Kaula ma ka pa. Holo He. 85° Ko. 2.33 Kaula ma ka pa. Holo He. 50° Ko. 3.10 Kaula ma ka pa. Holo A. 76° Hi. 2.72 Kaula ma ka pa i ke kihi mua. .76 o ka Eka.

Apana 4. Aina wala mahoko o ka pa kui. Hormaka ma ke kihi Hi. A. o Koiniho Holo He. 50° Hi. 5.— Kaula ma ka pa i ke kihi. Holo He. 11°½ Ko. 3.12 Kaula ma ka pa. Holo He. 21°¾ Ko. 7.00 Kaula ma ka pa. Holo He. 33° Ko. 2.40 Kaula ma ka pa. Holo A. 88° Ko. 2.09 Kaula ma ka pa i ko Hawaii kihi. Holo A. 12°½ Ko. 7.9 Kaula ma ko Hawaii i ko Pole. Holo He. 74°½ Hi. 2.03 Kaula ma ko Pole. A. 21°½ Hi. 2.35 Kaula ma ko Pole. Holo A. 22°½ Hi. 5. 50. Kaula ma ko Koiniho i ke kihi mua. 5.67 Eka.

(Embracing a piece of his Brothers (Kolikoli) by agreement)

J. S. Emerson
Maraki 12, 1851. Mea Aina Aina





½ Inch to the Chain

130

Uku pau ka — # 8.

Wm Lee
G. M. Robertson
J. H. Smith

Honolulu Sept 4, 1851 — Iaonidi

Helu 8412 Konohiki — C. Kekaulahao

Kawailoa, Waialua, Oahu.

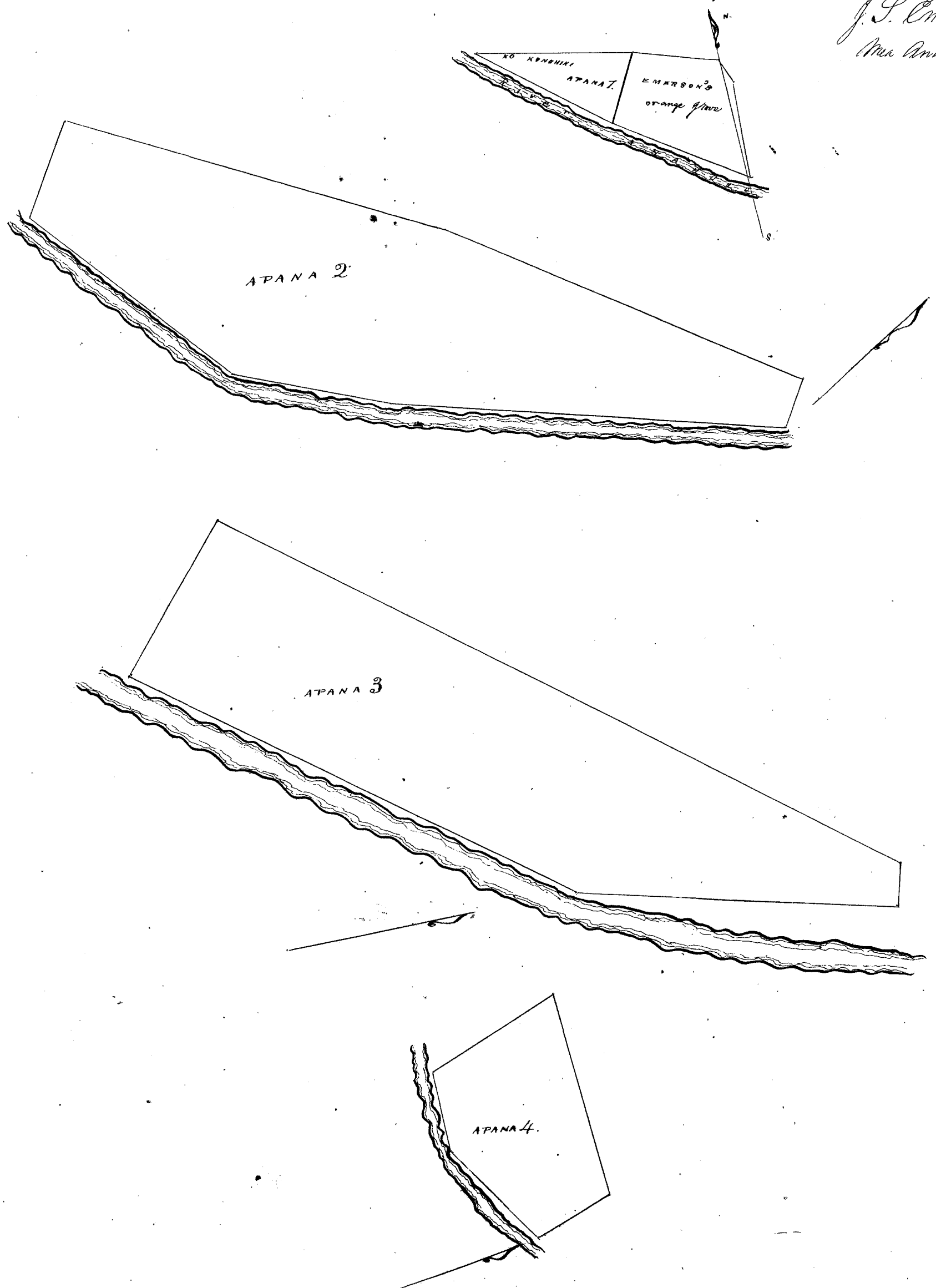
Apana 1. Kaika mauliwai o Anahulu aku, 6 mile mauka ma Kawailoa.
Ko Konohiki kuleana ma Kawailoa, Waialua, Oahu.
Hoomaka ma ke kihi K. A. o ko Emersona mala Alani, ma ka pohaku i hoailonaia O, Holo Ae. 28° Ko. 1. 34 kaula i ke Kahawai. Holo A. 50° Ko. 2. 92 kaula ma ke kahawai. Holo Ae. 76° Hi. 3. – Kaula ma ka pali i ke kihi mua.
2/10 o ka Eka

Apana 2. Koilan ka inoa. – Hoomaka ma ka olua i hoailonaia X, Holo A. 30° Ko. 1. – Kaula i ka pali. Holo Ae. 64° Ko. 7. 4 Kaula ma ka pali. Holo Aen 59° Ko. 7. 5 kaula ma ka pali. Holo Ae. 31° Hi. 2. 1 Kaula i ke Kahawai. Holo A. 79° Hi. 4. 8 kaula ma ke Kahawai. Holo A. 45° Hi. 7. 6 Kaula i ke kihi mua. 8. 6 Eka.

Apana 3. Poohaaka ka inoa, pali uwala. Hoomaka ma ka pohaku i hoailonaia D. Holo Ae. 36° Ko. 9. 50 ma ke Kahawai. Holo A. 48° Ko. 3. 4 kaula i ka pali. Holo A. 38° Hi. 14. 12 Kaula ma ka pali. Holo Ae. 5° ½ Ko. 6. 1 Kaula i ka pali mua. 4. – Eka.

Apana 4. – Iola Olohana – Hoomaka ma ka pohaku i hoailonaia N. Holo A. 10° Ko. 1. 57 kaula i ka kala Holo A. 85° Ko. 4. – Kaula i ke kala kala pua. Holo Ae. 14° Hi. 2. 79 Kaula i ke Kahawai. Holo Ae. 83° Hi. 1. 50 Kaula ma ke Kahawai. Holo A. 64° ½ Hi. 2. 24 Kaula i ka palena mua 1. 27 Eka.

J. S. Emerson
Ma Ana Aina



20
4 1.27
5147
8.06
13.33 Eka

Ukupanalia $10. —

W. Lee
G. M. Robertson
J. H. Smith
Iraneli J. Kekauluhao

Honolulu Sept 4. 1851.

Helu 10769 B. Pole Kawailoa, Waialua Oahu

Ko B. Pole kuleana i Kawailoa, Waialua, Oahu

Apana 1. O Awahuhulima Hoomaka ma ke alanui ma ka pohaku Holo A 25° Hi. 1.19 kaula ma ke alanui e kaawale ana i ke Emersona. Hol A 89° ½ Ko 2 89 kaula ma ka muliwai Holo He 39° ½ Hi. 1.50 kaula ma ke Kamahalo. Holo He 89° ½ Hi. 1 50 kaula i ke kihi mua .32 o ka Eka.

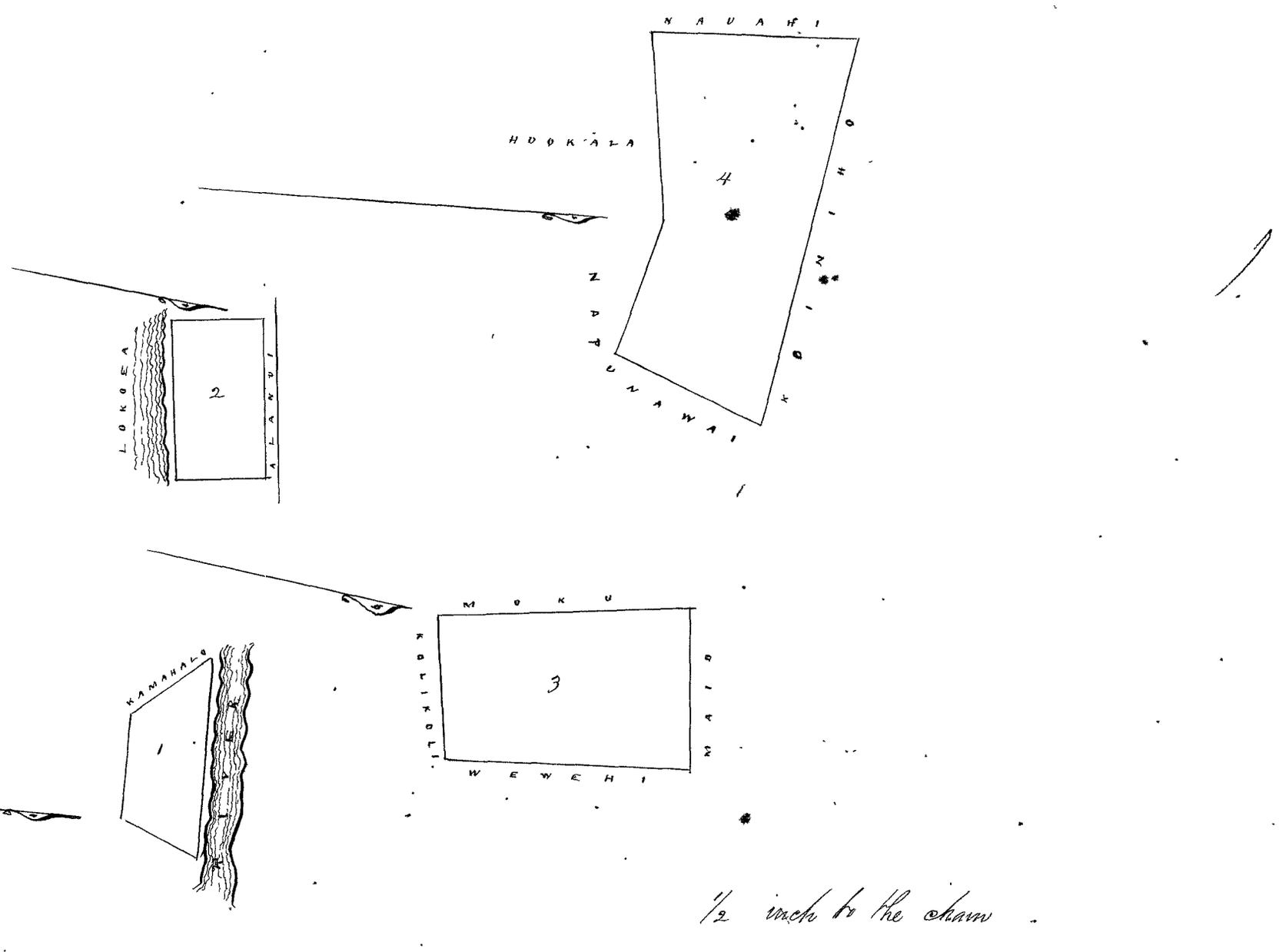
Apana 2. Kona Kahuahale ma Lokoea. — Hoomaka ana ka pohaku O kihi Ko. N. Holo He. 14° Hi. 1.25 kaula ma ke alanui Holo A. 76° Hi 2.22 kaula ma ke Konohiki. Holo A. 14° Ko. 1.25 kaula ma Alkoa loko ia. Holo He. 76° Ko. 2.22 kaula i ke kihi mua .25 o ka Eka.

Apana 3. Ma ka pa hui o Alkoa. Hoomaka ma ke Olopana kihi Kik. He. Holo A. 76° Hi. 2.00 kaula ma ke Konohiki Holo A. 5° Ko. 3.50 kaula ma ke Muwahi. Holo He. 80° Ko. 2.30 kaula ma ke Mair. Holo He. 10° Hi. 3.50 kaula i ke kihi mua .77 o ka Eka.

Apana 4 Ma ka pa hui o Alkoa, he aina uwala. Hoomaka ma ke kihi Hi. N. o Hookala. Holo He 74° ½ Hi. 2.03 kaula ma ke Nahumawai Holo A 21° ½ Hi 2 35 kaula ma ke Nahumawai. Holo A. 81° Ko. 5. 65 kaula ma ke Konohiko. Holo He. 2° Hi. 2.90 kaula ma ke Nauahi. Holo He. 82° ½ Ko. 2. 63 kaul. ma ke Hookala i ke kihi mua

1. 12 Eka
2 .46

J. S. Emerson
Mea ana aina.



½ inch to the chain.

Ukupanalia $5. —

W. Lee
G. M. Robertson
J. H. Smith
Iraneli J. Kekauluhao

Honolulu, Sept. 4. 1851.

Helu 10255 Makuku Kawailoa, Waialua, Oahu.

Ko Makuku kuleana ma Kawailoa, Waialua, Oahu.

Apana 1. Kapaia Imuimu ma ka aoao Akau o ke kahawai. Hoomaka ma ka pohaku ma ke kahawai Holo He. 34° ½ Ko. 7. 34 kaula ma ke kahawai. Holo He 67° Ko 3. 12 kaula ma ke kahawai. Holo A 84° Ko. 6. 00 kaula ma ke kahawai Holo Akau 1. 60 kaula i ka pali. Holo A 77° Hi. 7.20 kaula ma ka pali Holo A. 54° Hi. 7. 30 kaula ma ka pali. Holo He 35° Hi 3.00 kaula i ke kihi mua 4. 11 Eka.

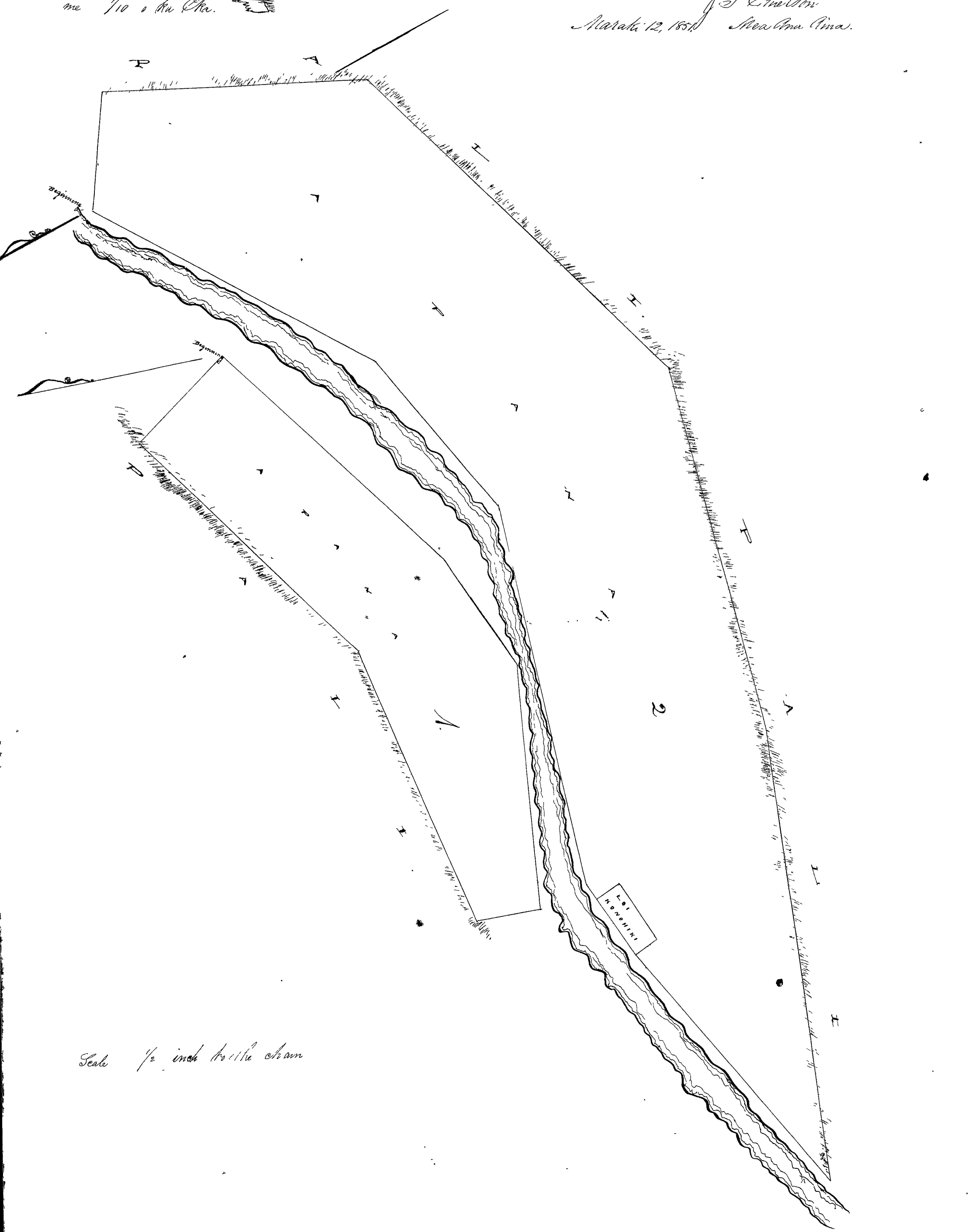
turn over

Apana 2. Kapuia Kahaoa ma kia Aema o ke kahawai Akoko Ae. 55° 3/4 Ko 7 83 kaula ma ke kahawai Akoko Ae. 77° 1/2 Ko 4. 57 kaula ma ke kahawai. Akoko A. 75° Ko. 9. 48 kaula ma ke kahawai Akoko Ae 83° 1/2 Ko 2. 14 kaula ma ke kahawai Akoko Ae 78° Ko. 6. 54 kaula ma ke kahawai. Akoko Ae. 70° 1/2 Ai 11 10 kaula ma ka pali. Akoko Ae 76° 1/2 Ai 9 20 kaula ma ka pali. Akoko A 70° 1/2 Ai 10. 05 kaula ma ka pali. Akoko A 62° Ai: 6 54 kaula ma ka pali Akoko A. 57° 1/2 Ko 2. 90 kaula o ke kihi ma 14. 1 Eka. — Ua mahi i ka pa poha ku

☞ E emehia ko ke Konohiki loi kookahi 1. 64 kaula ka loa, a. 64 ka laula E nana i ke kii. na like ia me 1/10 o ka Eka. ☜

J S Emerson

Maraki 12, 1851. Mea Ana Aina.



Scale 1/2 inch to the chain

Ua hau ka

$10.—

W. L. Lee

G. M. Robertson

S. E. Smith

J. Kekaulahao

Honolulu Sept 4, 1851.

Helu 8304 Kalamahiai ✓ — Kawaiha, Waialua, Oahu.

Ko Kalamahiai kuleana ma Kawaiha, Waialua, Oahu.

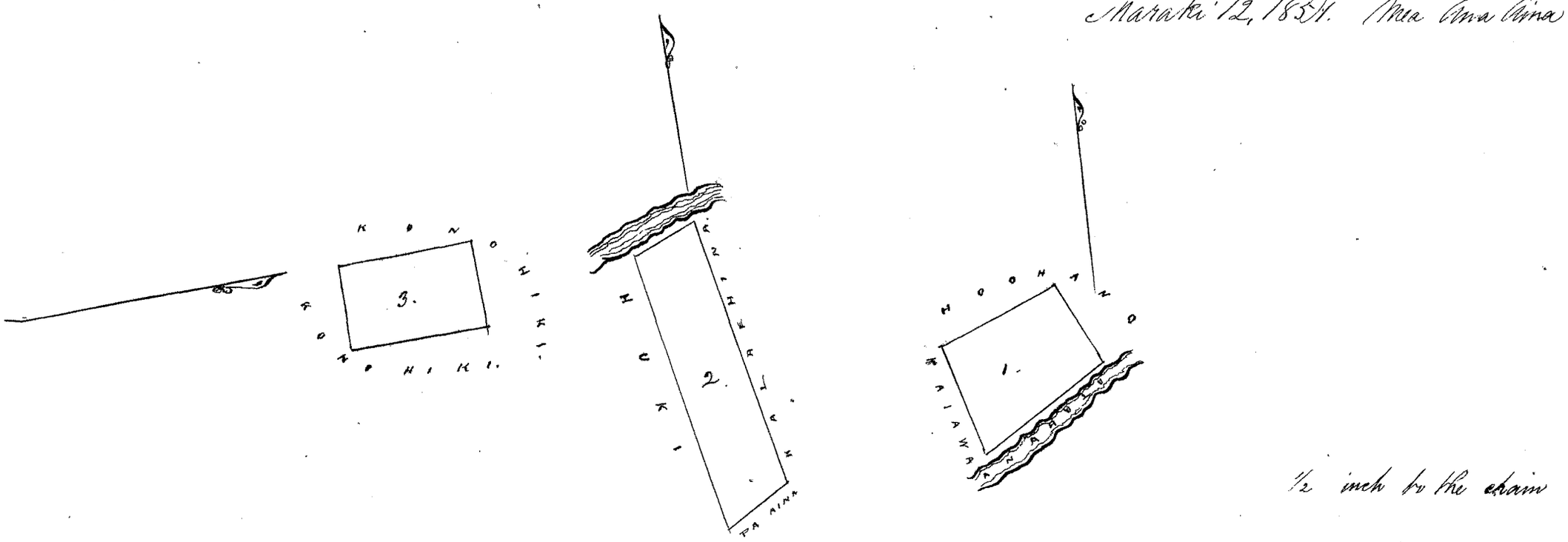
Apana 1. Ma Kawaiha-uka. Hoomaka ma kahawai kihi Ko. He. o ke Kokoolau — Holo He. 58° Ko. 2.10 kaula ma ke kahawai o Anahulu. Holo A. 17°½ Ko. 1.70 kaula ma ko Kaiawa. Holo A. 67°½ Ki. 1.90 kaula ma ko Kookoolau. Holo He. 27° Ki. 1.40 kaula ma ke Kokoolau i ke kihi mua — 3o. ka Eka.

Apana 2. Aina Kalo ma Kawaiha-kai. Hoomaka ma kahawai, kihi Ko. A. o Kalaehina Holo He. 69°½ Ko. 1.00 kaula ma ke kahawai. Holo He. 9°½ Ki. 4.20 kaula ma ko Kuki. Holo A. 60° Ki. 1.10 kaula ma ka pa aina. Holo A. 10° Ko. 4.00 kaula ma ko Kalaehina i ke kihi mua — .44 o ka Eka

Apana 3. Kona pahale ma Uka. Hoomaka ma ka pohaku ma ke kihi Ko. He. Holo A. 0°½ Ko. 2.— kaula ma ko ke Konohiki. Holo A. 89°½ Ko. 1.30 kaula ma ko ke Konohiki. Holo He. 0°½ Ki. 2.00 kaula ma ko ke Konohiki. Holo He. 89°½ Ki. 1.30 kaula ma ke Konohiki i ke kihi mua — .26 o ka Eka.

J. F. Emerson

Maraki 12, 1851. Mea ana aina.



½ inch to the chain

Uka pan kea — $5.—

W. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Lot mi Li

Honolulu Sept 4, 1851

Helu 10199 Ewa Mauka. — Kawaiha Waialua, Oahu.

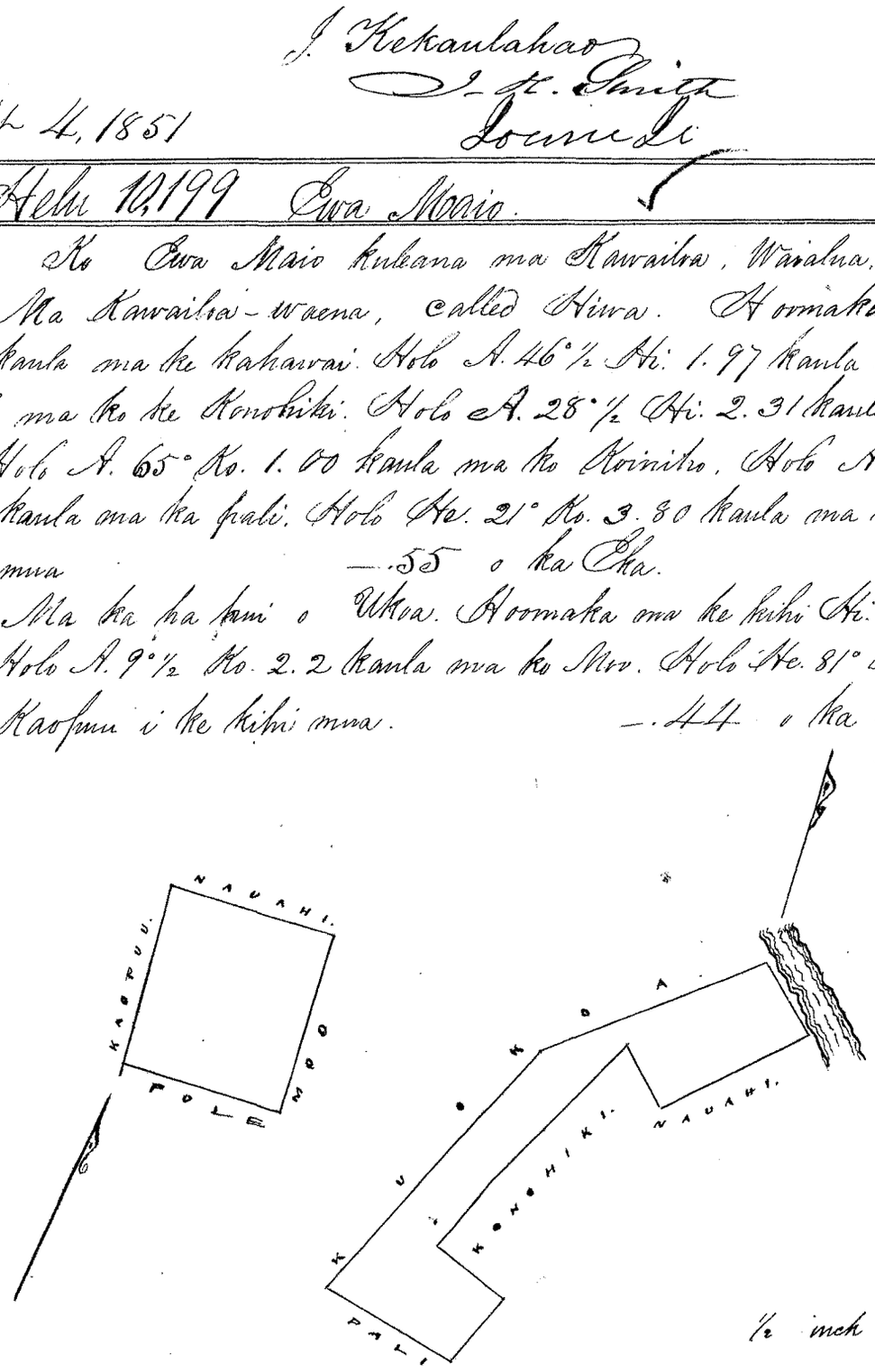
Ko Ewa Mauka kuleana ma Kawaiha, Waialua, Oahu.

Apana 1. Ma Kawaiha-waena, called Hiwa. Hoomaka ma ke kahawai ma ko Kuokoa Ko. He. Holo A. 44°½ Ko. .96 kaula ma ke kahawai. Holo A. 46°½ Ki. 1.97 kaula ko Nauahi i ka pohaku i hoailonaia ✕. Holo He. 45° Ki. .85 kaula ma ko ke Konohiki. Holo A. 28°½ Ki. 2.31 kaula ma ko ke Konohiki. Holo A. 24° Ki. 1.00 kaula ma ko Koiwiko. Holo A. 65° Ko. 1.00 kaula ma ko Koiwiko. Holo A. 24° Ki. 1.00 kaula ma ko Nauahi i ka pali. Holo He. 78° Ki. 1.65 kaula ma ka pali. Holo He. 21° Ko. 3.80 kaula ma ko Kuokoa. Holo He. 53° Ko. 2.59 kaula ma ko Kuokoa i ke kihi mua — .55 o ka Eka.

Apana 2. Ma ka ha kani o Uka. Hoomaka ma ke kihi Ki. He. o ko Kaopuu mala. Holo A. 80° Ki. 2.— kaula i ko Moo mala. Holo A. 9°½ Ko. 2.2 kaula ma ko Moo. Holo He. 81° Ko. 2.— kaula ma ko Nauahi. Holo He. 9°½ Ki. 2.2 kaula ma ko Kaopuu i ke kihi mua. — .44 o ka Eka.

J. S. Emerson.

Maraki 12, 1851. Mea ana aina



½ inch to the chain.

Uka pan kea — $5.—

W. Lee
G. M. Robertson
J. H. Smith
Lot mi Li
J. Kekaulahao

Honolulu Sept 4, 1851.

134

Helu 2727 Puu

Kawaloa, Waialua, Oahu

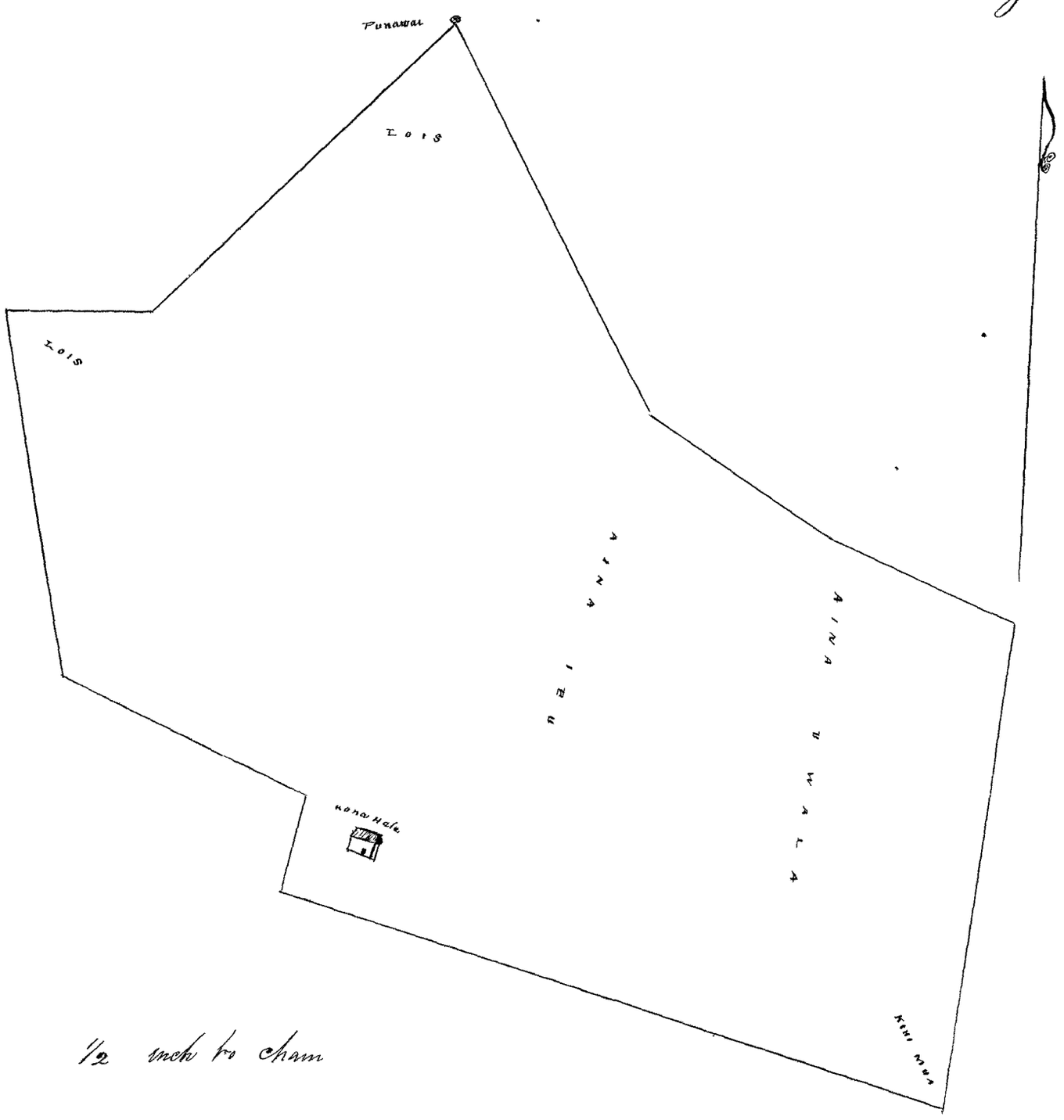
Ko Puu kuleana kuleana ma Ukoa, Kawaloa, Waialua, Oahu

Aoomaka ma ka pohaku ma ke kihi Ak Akau o ko Keleau ama Holo A. 2° Ak 4 82 Kaula ma ko ke Konohiki Holo A 2° ½ Ak 2 02 Kaula ma ko ke Konohiki Holo A 71° ½ Ko 2 80 Kaula ma ko ke Konohiki. Holo A 62° ½ Ko 3 00 Kaula ma ko ke Konohiki ma ka pa Holo A. 32° ½ Ko 6 00 Kaula a ka punawai Holo Ae 40° Ko 5. 70 Kaula ma ko ke Konohiki Holi Ae 89° ½ Ko 2 00 Kaula a ke kihi o ka lor Holo Ae 17° ½ Ak 5 10 Kaula ma ko ke Konohiki Holo Ae. 69° ½ Ak 3 77 Kaula ma ko Keleau Holo Ae 1° Ko 1 39 kaula ma ko Keleau Holo Ae 79° Ak 9. 55 kaula ma Keleau a ke kihi mua

11 16 Eka

☞ The largest part of it is full of stones The Konohiki agent pointed out the bounds

J. S. Emerson



½ inch to chain

Ukoa pawahia

No. 1 & 8.

W. L. Lee
G. M. Robertson
J. K. Smith
S. Kekauluhaa
Lonaedi

Honolulu, Sept 4, 1851

Helu 2812 Kanealii

Waiakoa Koolauloa Oahu

Ko Kanealii kuleana ma Waiakoa, Koolauloa

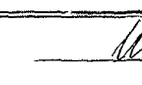
Apana 1 Kapuwaiku Hoomaka ma ka pa pohaku Holo Ae 33° ½ (Ak 20 02 Kaula ma ke Konohiku a ka pohaku elele (Holo Ae 18° Ko 9 00 kaula a ka lepa ma ka aoao pali Holo A 31° ½ Ko 20 50 Kaula ma ka ama kula (School land) a ka lor (Holo A 32° ¾ Ak 1 47 Kaula ma ke ala kuke Holo A 35° ½ Ko 3. 26 kaula ma ka lor poalua a ka pa Holo A 42° ½ Ak 5 00 Kaula ma ka pa ama a ka pakeva mua

14 23 Eka

☞ O ka kapalua wale no ia o ko Kanealii ama kahuko a malolo nei kona ama kalo, ama uwala a me kona pahale

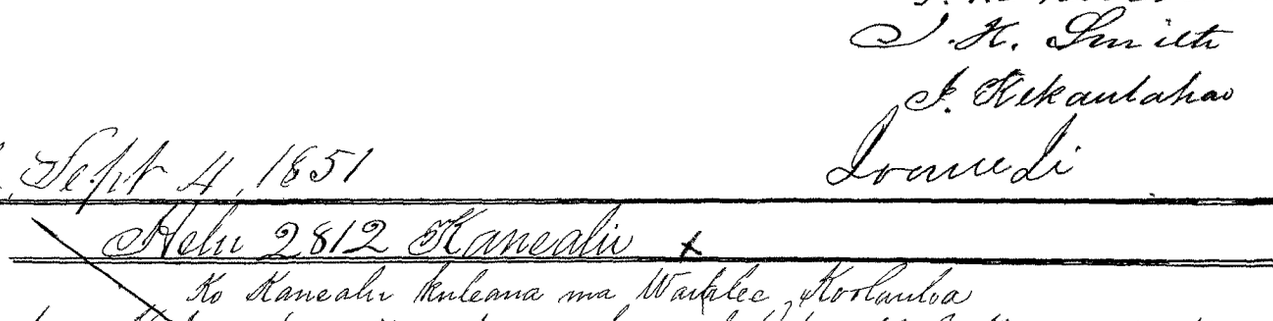
Apana 2 Kona mokupuaakai – na punua, ke kai he ⅛ paha o ka Eka, a he ia pohaku wale no aka he wawae no ka puaakai – Ua konoi keia maloko o kona ohaoana i kona kuleana a notala ia mea poino ke kuokoa maloko o kona pulapala hooko —

J. S. Emerson



Hoolelo Kuia Aii

Ewana Aoao 266



Uku foan loa $15 —

W. L. Lee

Decision 266.

D. H. Smith

G. M. Robertson

Honolulu Sept 22. 1851 Lorenzo J. Kekaulahao

Helu 1513 Waiehua i 5 Apana ma Pahupahupaa Waikiki Oahu

Apana 1 Pahale E hoomaka ana ma ke kihi Akau, a e hele ana Hema 39° Kom 2 50 kaul ma kahawai Alaila Hem 66½° Hik 3 62 kaula ma kahakai Alaila Hk 28° Huk 2 22 kaul ma ka pahale o Waiaeha Alaila Ak 64° Kom 3 13 kaul ma ke kuauaoa a hiki ma kahi e hoomaka ai Ma maloko o keia pahale 78/100 o ka Eka

Apana 2 6 Loi E hoomaka ana ma ke kihi e Akau a e hele ana Hem 2° Hk 2 64 kaul ma ka aina o Kuahua Alaila Ak 63° Kom .69 pauku 4 Hem 45° Kom 3 47 kaul ma ka loi o Waiaeha Alaila Akau 38° Kom 2 69 kaul ma ka loi o Kamaukoli alaila Ak 52° Huk 2 97 kaul ma ka loi o Kahoouhiulu Alaila Hem 54° Huk - 27 pauku 4 Ak 66° Huk 2 40 kaul ma ka Auwai o Kuekue a hiki ma kahi e hoomaka ai Maloko o keia mau loi 1 7/100 Eka

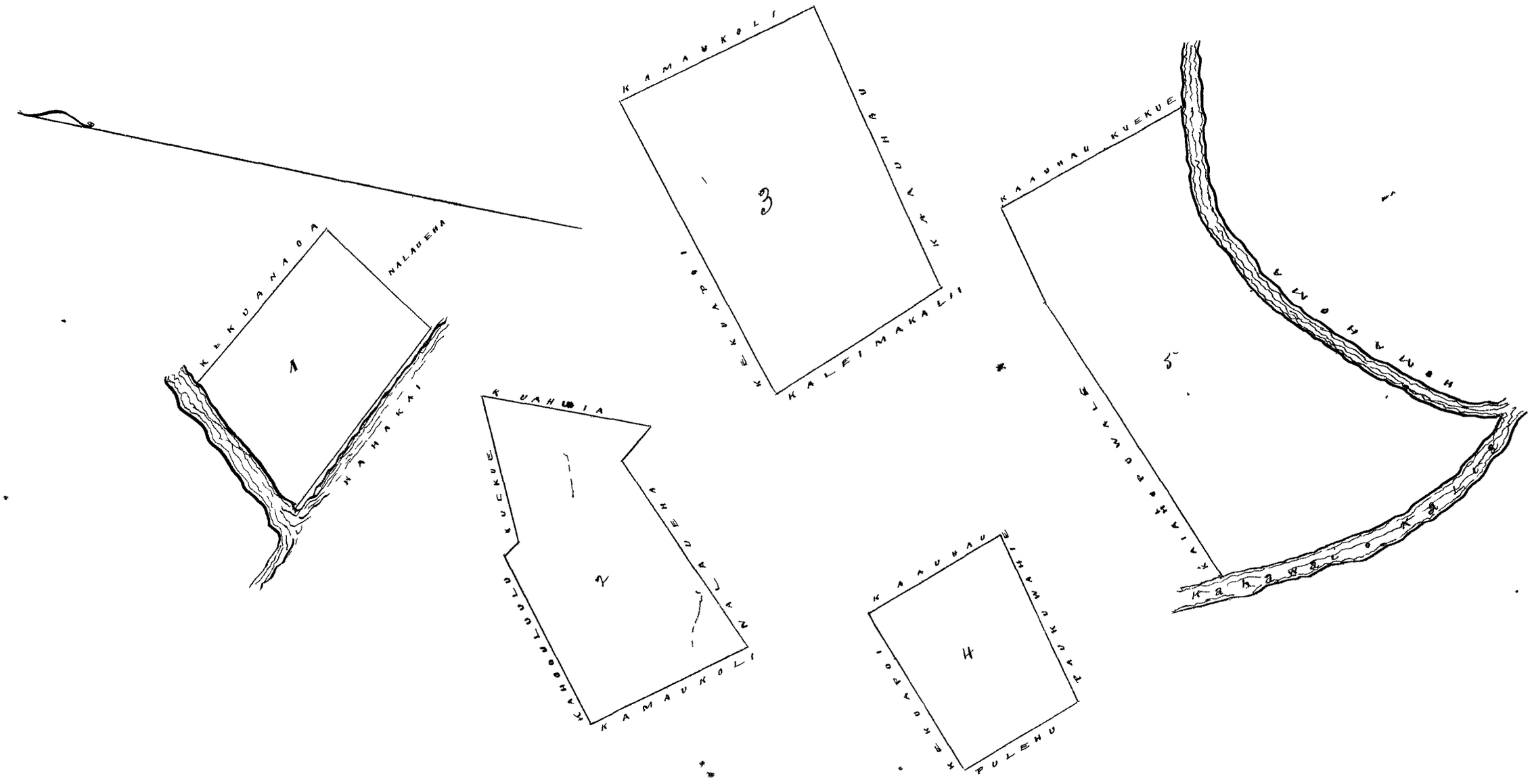
Apana 3 1 Loi E hoomaka ana ma ke kihi Hikina, a hele Huk 39° Kom 3 41 kaul ma ka aina o Kamaukoli Hem 50° Kom 5 11 kaul ma ka aina o Kekuhaupio, Hem 43°½ Huk 3 16 kaul ma ka aina o Kalemakalii, Hk 53½° Huk 4 89 kaul ma ka aina o Kaauhau Maloko o kela loi 1 63/100 Eka

Apana 4 1 Loi E hoomaka ana ma ke kihi e Hema, a hele Hem 42½° Huk 2 39 kaul ma ka aina o Kaauhau, Hem 55° Kom 2 81 kaul ma ka aina o Paukuwalue Hk 11° Kom 2 04 kaul ma ka aina o Pulehu Hk 48° Huk 2 78 kaul ma ka aina Kekuapoi Maloko o kela loi 62/100 o ka Eka

Apana 5. Aina Kula E hoomaka ana ma ke kihi Hikina e pili ana ma ke kihi Hema o Kuekue, a e hele ana Hk 41° Kom 3 15 kaul ma ka aina o Kuekue & Kaauhau Alaila Hem 51½° Kom 1.58 kaul & Hem 46° Kom 5 10 kaul ma ka aina o Kuahuapuwale, Alaila ma kahawai o Kalia a hiki ma kahi e hui ai kela kahawai me kahawai o Hamohamo Alaila ma kahawai o Hamohamo a hiki ma kahi e hoomaka ai Maloko o keia aina Kula 2½ Eka

.78
.07
.63
62
2.50
6 60

Dec 26. 1850 C J Lyons. Surv.



2 chains to an inch

Honolulu Sept 22. 1851

W. L. Lee
D. H. Smith
G. M. Robertson
Lorenzo J. Kekaulahao

136

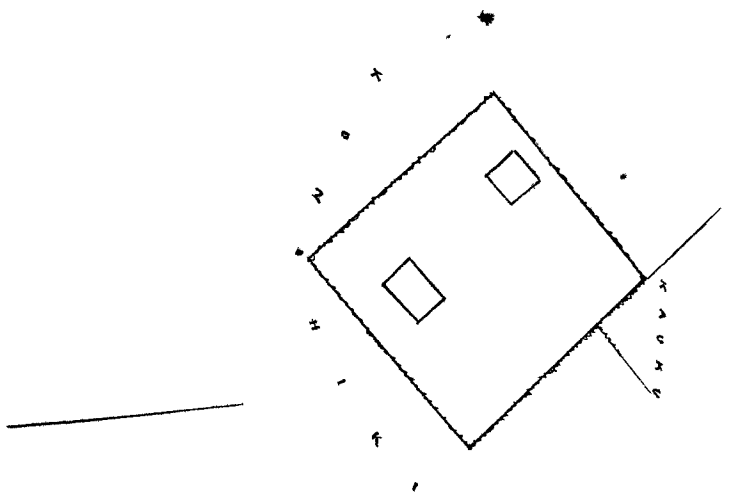
Helu 2821 Kamaaina.

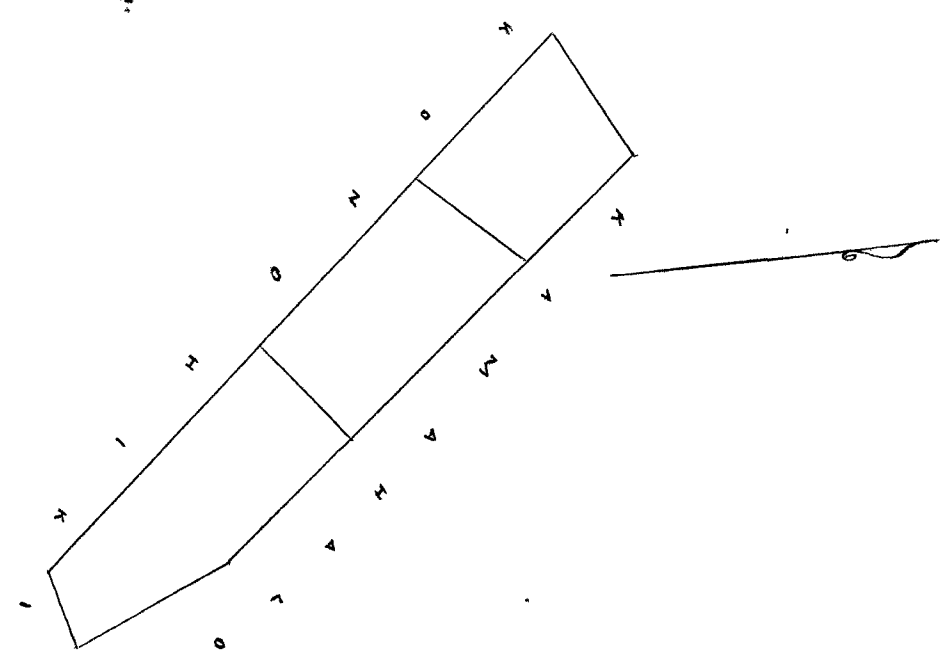
ma Waialee Koolauloa, Oahu.

Apana 1. 3 Loiloi E hoomaka ana ma ke kihi Hema a e holo ana Akau 41° Kom 390 pauku alaila Akau 62° Hik 76 pauku e pili ana i ke Konohiki alaila Hema 38° Hik 385 pauku alaila Hema 21° Hik 95 pauku e pili ana i ke Kamahalo alaila Hema 75° Kom 41 pauku e pili ana i ke Konohiki ana 1 1/100 Eka

Apana 2 — Pahale E hoomaka ana ma ke kihi Akau, a e holo ana Hema 56° Hi 131 pauku alaila Akau 38° Kom 131 pauku alaila Akau 56° Hik 126 pauku e pili ana i ke Konohiki ana, alaila Hema 38° Hik 128 pauku e pili ana i ke Kuauau a me ke Konohiki ana 1/5 Eka

A F Turner
Luna Ana Aina





Ukupau loa $6 —

W. L. Lee
G. M. Robertson
D. H. Smith
Iuamedi

Honolulu Sept 22. 1851

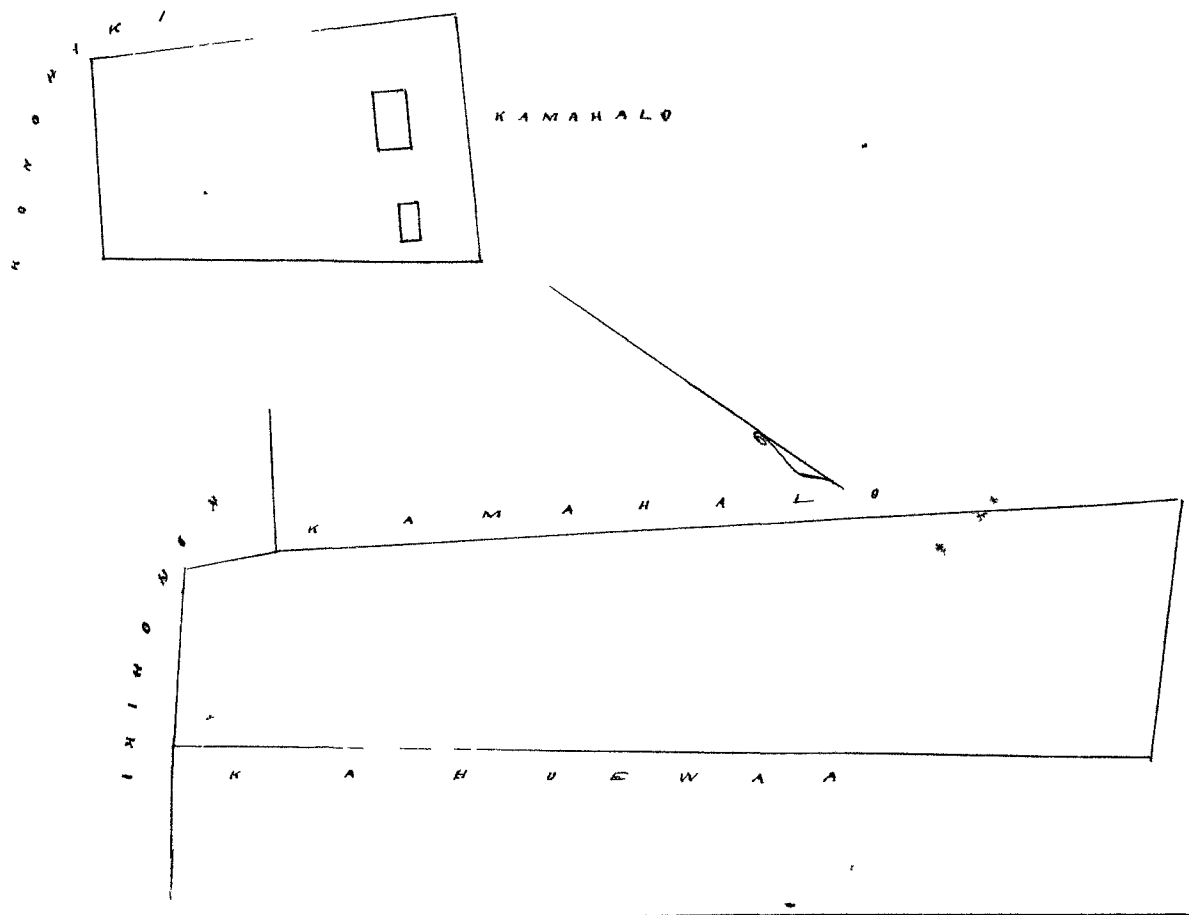
Helu 2722 Puhiele

ma Waialae, Koolauloa, Oahu.

Apana 1 4 Loi E hoomaka ana ma ke kihi Akau, a e holo ana He. 34° Hi 516 pauku e pili ana i ke Kahuewaa, alaila He 60° Ko 92 pauku e pili ana i ke Konohiki alaila Ak 44° Ko 47 pauku, alaila Akau 38° Ko 481 pauku e pili ana i ke Kamahalo, alaila Akau 62° Hi 195 pauku e pili ana i ka Kahawai a hiki i kahi i hoomaka'i 6/10 Eka

Apana 2. Pahale E hoomaka ana ma ke kihi Akau, a e holo ana He 34° Hi 200 pauku, alaila He 52° Ko 105 pauku alaila Akau 41° Kom 194 pauku e pili ana i ke Konohiki, alaila Ak 49° Hi 128 pauku e pili ana i ke Kamahalo a hiki i kahi i hoomaka'i 23/100 Eka.

A F Turner
Luna Ana Aina



Ukupau loa $5.—

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kikaulahao
Iuamedi.

Honolulu Sept 22. 1851

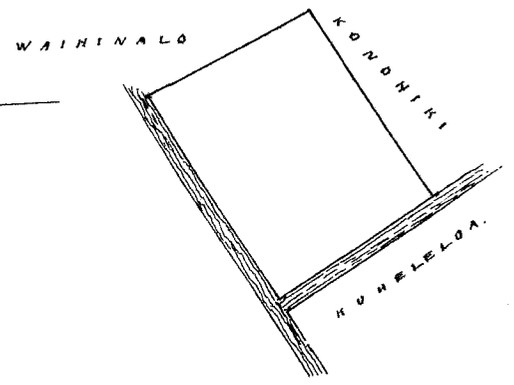
Helu 2720 Poolikn ✓ — Waialee, Koolauloa, Oahu.

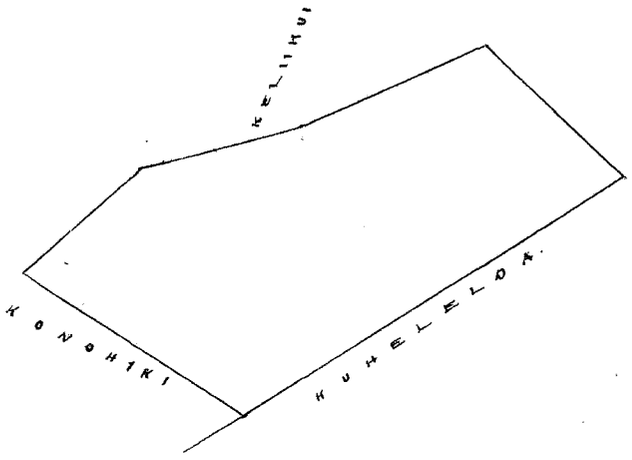
Apana 1. Pahale. E kuomaka ana ma ke kihi Akau, a e kolo ana Hema 52½ Hi. 148 pauku e pili ana i ko Waihinalo, alaila He. 54° Ko. 208 pauku e pili ana i ko Kahuku, alaila Akau 39° Ko. 128 pauku e pili ana i ka pohaku, alaila Ak. 50° Hi. 172 pauku e pili ana i ka pohaku a kiki i kahi i kuomaka'i 25/100 Eka.

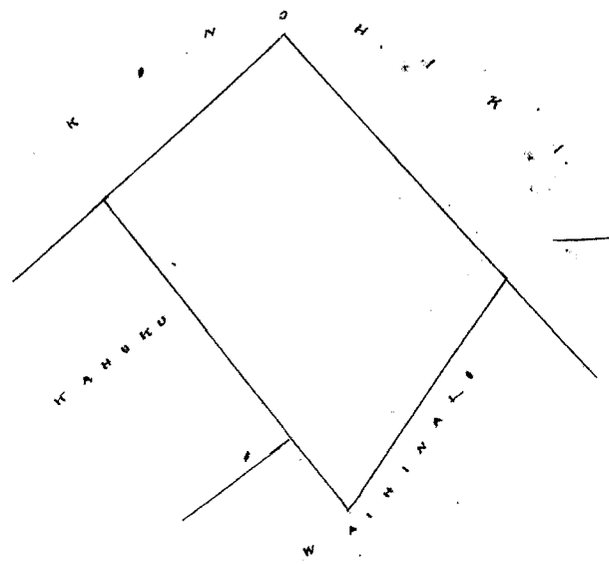
Apana 2. 2 Loi. E kuomaka ana ma ke kihi Akau, a e kolo ana Hema 30° Hi. 107 pauku, alaila He. 28° Hi. 130 pauku e pili ana i ko Kuheleloa, alaila He. 35° Ko. 135 pauku, alaila Akau 41° Ko. 83 pauku, alaila Ak. 13° Ko. 86 pauku, alaila Ak. 20° Ko. 110 pauku e pili ana i ko Kelikui, alaila Ak. 47½° Aik. 100 pauku e pili ana i ko ke Konohiki a kiki i kahi i kuomaka'i. 3/10 Eka.

Apana 3. 1 Loi. E kuomaka ana ma ke kihi Hema, a e kolo ana Ak. 28° Ko. 98 pauku e pili ana i ko Waihinalo, alaila Ak. 56° Hi. 120 pauku e pili ana i ko ke Konohiki, alaila He. 32° Hi. 100 pauku, alaila He. 60° Ko. 125 pauku e pili ana i ka auwai a kiki i kahi i kuomaka'i 13/100 Eka.

W. F. Turner
Luna Ana Aina.







Uku pau loa — $5.—

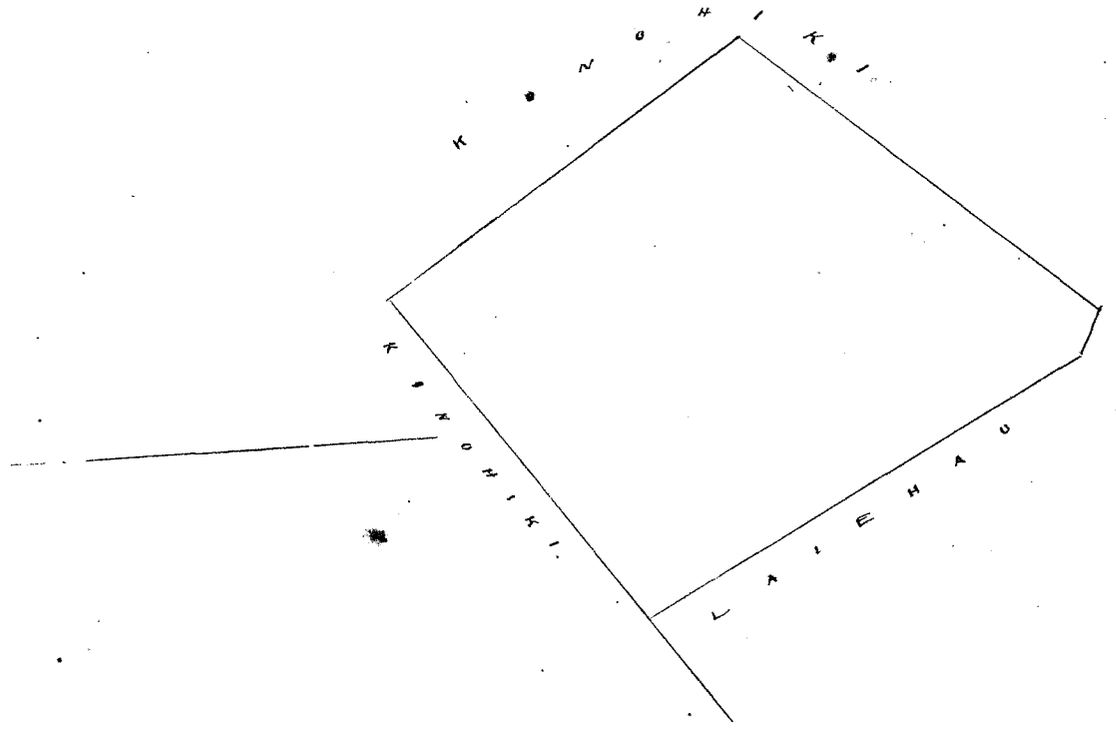
Alexander
G. L. Smith
J. Kekaulahao
Witness
G. M. Robertson

Honolulu Sept 22, 1851.

Helu 2815 Apana 2 — ma Waialee, Koolauloa, Oahu.

2 Loi Kalo. E kuomaka ana ma ke kihi Akau a e kolo ana Hema 68° Hik. 25 pauku, alaila Hema 28° Hik. 268 pauku e pili ana i ko Laiehau, alaila Hema 55° Kom. 216 pauku, alaila Akau 35° Kom. 223 pauku, alaila Akau 41½ Hik. 237 pauku e pili ana i ko ke Konohiki, a kiki i kahi i kuomaka'i. 58/100 Eka.

W. F. Turner



Ukn pau loa — $4.—

W. L. Lee
G. M. Robertson
G. L. Smith
J. Kekaulahao
Loomedi

Honolulu Sept 22, 1851.

Helu 2816 Kahalepua ma Waialee, Koolauloa, Oahu

Apana 1 2 Lot ma Waialee E hoomaka ana ma ke kihi Akau a e holo ana Hema 35° Hik 474 pauku Hala Hema 53° Kom 200 pauku e pili ana i ke Kuahiwi ana Hala Akau 36° Kom 432 pauku e pili ana i ke Kuahiwi loko, Hala Akau 45½ Hik 216 pauku e pili ana i ka papohaku a hiki i kihi i hoomaka ai
93/100 Eka

Apana 2 1 Lot ma Waialee E hoomaka ana ma ke kihi Hema, a e holo ana Akau 14½° Ko 115 pauku e pili ana i ka loko au, Hala Hik 67° Hi 127 pauku Hala He 15° Hi 87 pauku, Hala He 60° Ko 126 pauku e pili ana i ke Kuahiwi ana a hiki i kahi i hoomaka ai 12/100 Eka

Apana 3 Ama Kuleana E hoomaka ana ma ke kihi Hema a e holo ana Akau 30° Ko 170 pauku, Hala Hik 60° Hi 264 pauku, Hala He 37½ Hi 235 pauku Hala He 72° Ko 300 pauku e pili ana i ka Kuahiwi ana ½ Eka

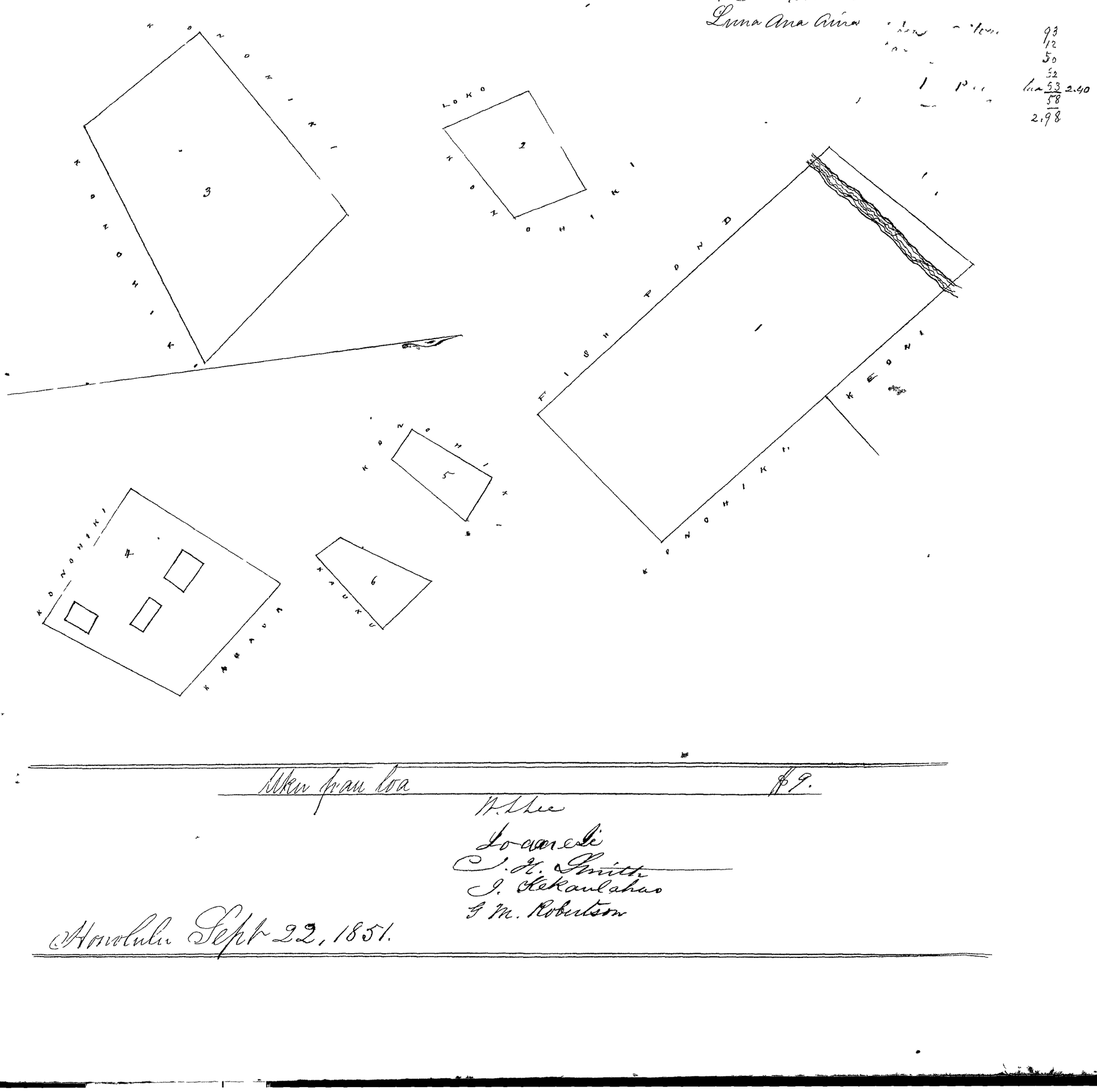
Apana 4 Pahale E hoomaka ana ma ke kihi Akau, a e holo ana He 41° Hi 170 pauku e pili ana i ke Kuahiwi Kuleana 1½ Hala He 35° Ko 174 pauku e pili ana i ke Kahalepua (Loi kalo) Hala Hik 50° Ko 182 pauku, Hala Hik 40° Hi 200 pauku e pili ana i ke Kuahiwi 32/100 Eka

Apana 5 1 Loi ma Pahupahuelua. E hoomaka ana ma ke kihi Akau, a e holo ana Hema 60° Hi 58 pauku, Hala He 46½° Ko 108 pauku, Hala Hik 50° Ko 40 pauku Hala Hik 36° Hi 107 pauku i puuia i ke Kuahiwi ana 53/100 Eka

Apana 6 1 Loi ma Pahupahuelua. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 32° Ko 32 pauku, Hala Akau 33° Hi 116 pauku Hala He 37½ Hi 77 pauku e pili ana i ke Kuahiwi ana Hala He 56° Ko 111 pauku e pili ana i ke Kuahiwi, 58/1000 Eka

W. F. Turner
Luna Ana Aina

93
12
50
52
53 2.40
58
2.98



Akau puu loa 89.

N. Lee
Lo aon ae
C. H. Smith
I. Kekaulahao
J. M. Robertson

Honolulu Sept 22, 1851.

Helu 2819 Kekiikui ✓

ma Waalee, Koolauloa, Oahu

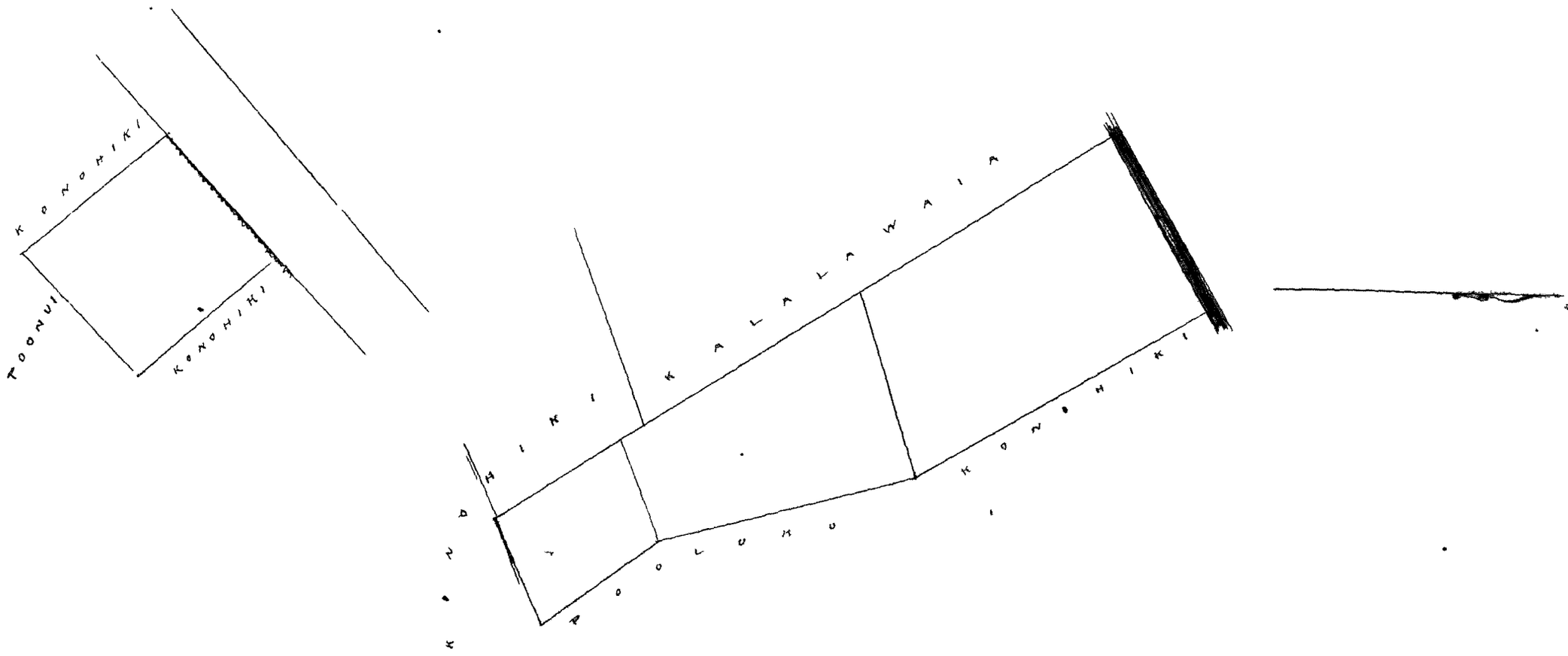
Ĕkene / 3 Ki. E kuamaka ana ma ke kihi Akau, a e kokoʻolo ana Hema 31° Hik 238 paukū e pili ana i ka ke Konohiki aliʻi Hema 16½° Hik 191 paukū e pili ana i ka Loʻiloʻi, alaila Hema 37° Hik 107 paukū, alaila Hema 63° Kom. 85 paukū, alaila Hik 34° Kom 138 paukū e pili ana i ka ke Konohiki, alaila Hik 31° Kom 350 paukū e pili ana i ka Kalawaia, alaila Hik 59° Hik 128 paukū e pili ana i ka Auwai a hiki i kahi i kuamaka ʻia

6/100 Eka.

Ākena 2 Pahale E kuamaka ana ma ke kihi Akau, a e kokoʻolo ana Hema 43½° Hik 132 paukū e pili ana i ka ke Konohiki ma, alaila Hema 45½° Kom 118 paukū e pili ana i ka Loʻiloʻi, alaila Hik 41° Kom 135 paukū e pili ana i ka ke Konohiki, alaila Hik 47° Hik 113 paukū e pili ana i ka paʻapohaku a hiki i kahi i kuamaka ʻia.

15/100 Eka

R. F. Turner
Luna ana aina.



Helu pau loa $4.—

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao
Lorrede

Honolulu Sept 22, 1851

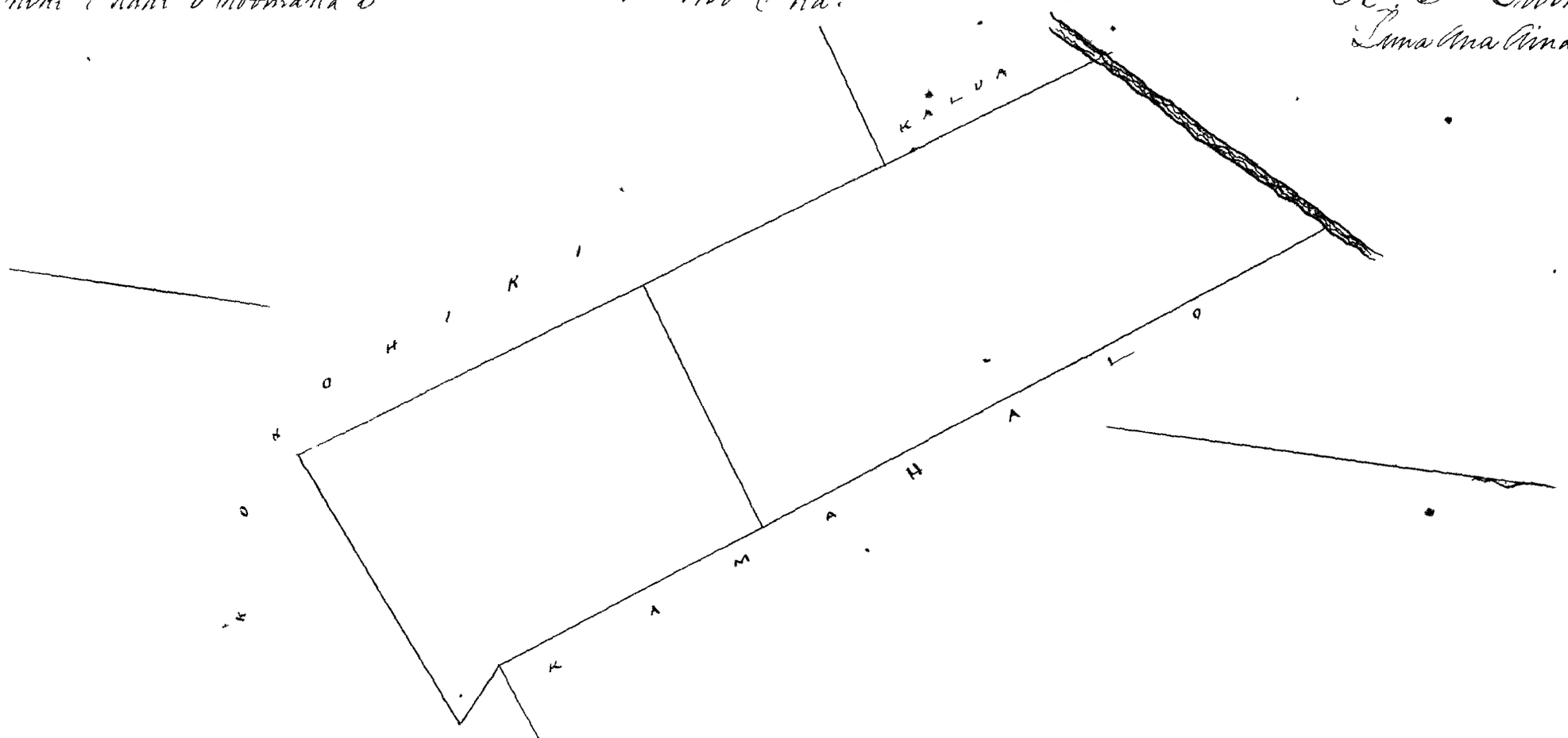
Helu 2817 Kiino ✓

ma Waalee, Koolauloa Oahu

Ĕkene / A kuamaka ana ma ke kihi Akau, a e kokoʻolo ana Hema 35° Hik 632 paukū e pili ana i ka Kamahale - alaila Hema 63½° Hik. 47 paukū, alaila Hema 52° Kom. 210 paukū e pili ana i ka ke Konohiki aina, alaila Akau 34° Kom 598 paukū e pili ana i ka ke Konohiki a me ka Kalua, alaila pili ana i ka Auwai a hiki i kahi i kuamaka ʻia

1 16/100 Eka.

R. F. Turner.
Luna ana aina



Helu pau loa $6.—

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao
Lorrede

Honolulu Sept 22, 1851

148

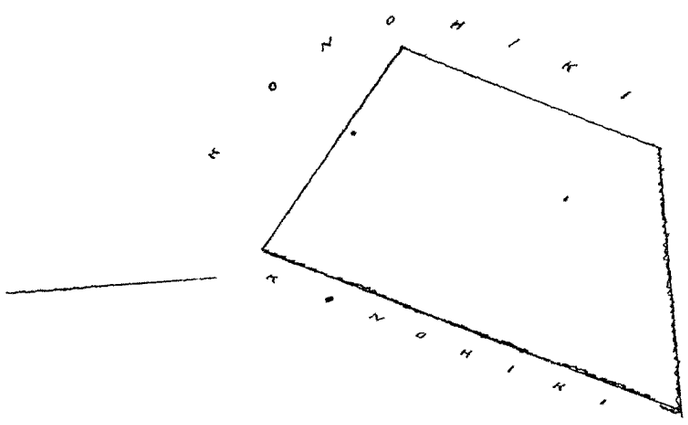
Helu. 2728, Ponu

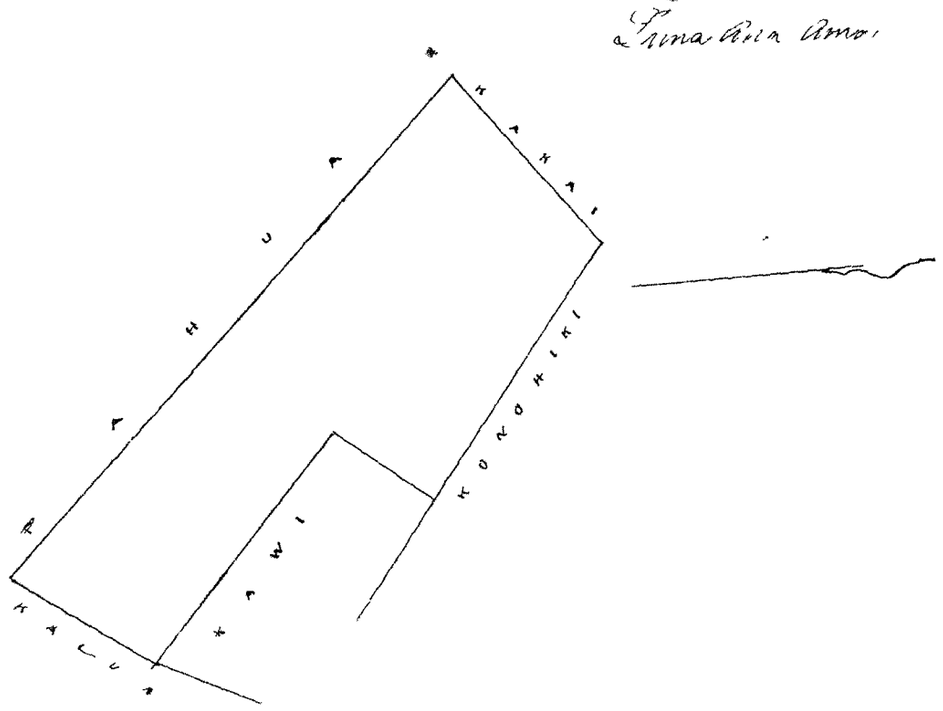
ma Wailua, Oahu

Apana 1, 3 Ili. He kuamaka ana ma ke kihi Hema, a e kuhi ana ma Akau 45° Ko 385 paukū a pili ana i ko Lakua, alaila Hik. 52° Ak. 127 paukū a pili ana i ka ekahau kūlā He 52° Ak. 180 paukū a pili ana i ke Kuono kuhi alaila He 87½° Ko 72 paukū alaila He 48° Ak. 168 paukū a pili ana i ko Mauí alaila He 35° Ko 92 paukū a pili ana i ko Palua a kihi i Kahi i Kuamaka'i 42/100 Eka

Apana 2, Kuhale He kuamaka ana ma ke kihi Hema, a e kuhi ana, Ak 51° Ko 144 paukū alaila Ak 26° Hi 160 paukū alaila Ak 89° Ak 153 paukū a pili ana i ka papa kalo alaila He 20° Ko 260 paukū a pili ana i ka pa pohaku a kihi i Kahi i kuamaka'i 2/10 Eka

W. Fennell
Kima Aina Amo.





Ulu pauku 84

W. Lee
G. M. Robertson
Lorrin Lee
S. E. Smith
J. Kekaulahao

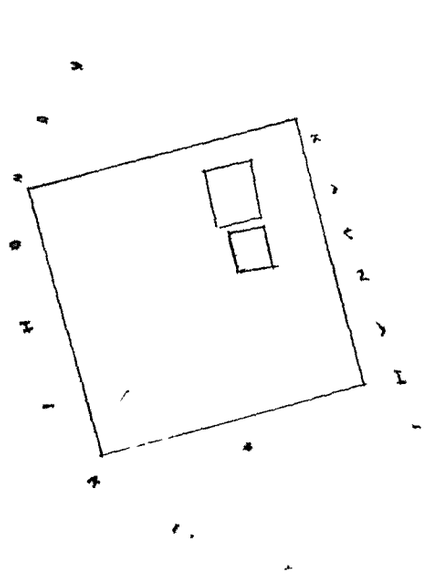
Helu. 2776, Kuleana

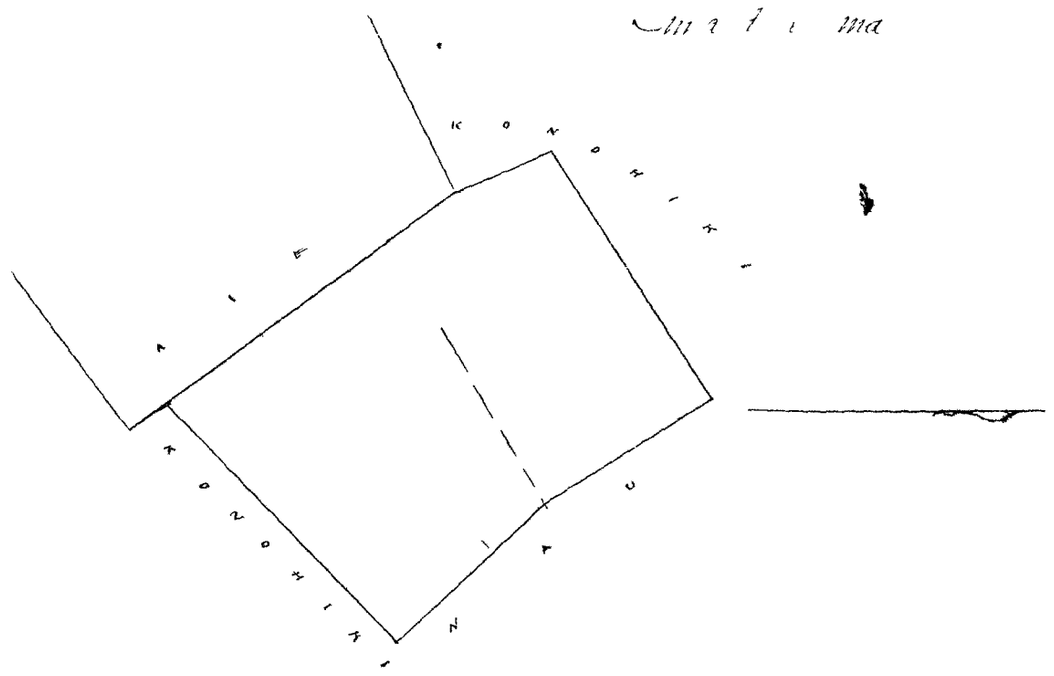
ma Waiwaleo, Koolauloa, Oahu

Apana 1, 3 Ili. He kuamaka ana ma ke kihi Akau, a e kuhi ana Ak 32 h. Hi 114 paukū, alaila Ko 44° 4 h. 121 paukū a pili ana i ko Kaua alaila Ak 46° 4 h. 190 paukū a pili ana i ko ke Konohiki, alaila Ak 36½° Ko 210 paukū a pili ana i ko Kuleana alaila Ak 6° 4 kom 60 paukū alaila Ak. 57° Hi 171 paukū a pili ana i ko ke Konohiki a hiki i Kahi i Kuamaka'i 44/100 Eka

Apana 2, Kahale He kuamaka ana ma ke kihi Akau, a e kuhi ana Ak 15° 4 h 158 paukū, alaila He 75° Ko 159 paukū alaila, 4 h 15° Ko 153 paukū a pili ana i ko ke Konohiki Mauka Akau 75° He 159 paukū a pili ana i ko Kuamaka a hiki i Kahi i kuamaka'i 1/4 Eka

(L. F. Lyons)
Luna Loio ma





Ulu pauku 84

W. Lee
G. M. Robertson
Lorrin Lee
S. E. Smith
J. Kekaulahao

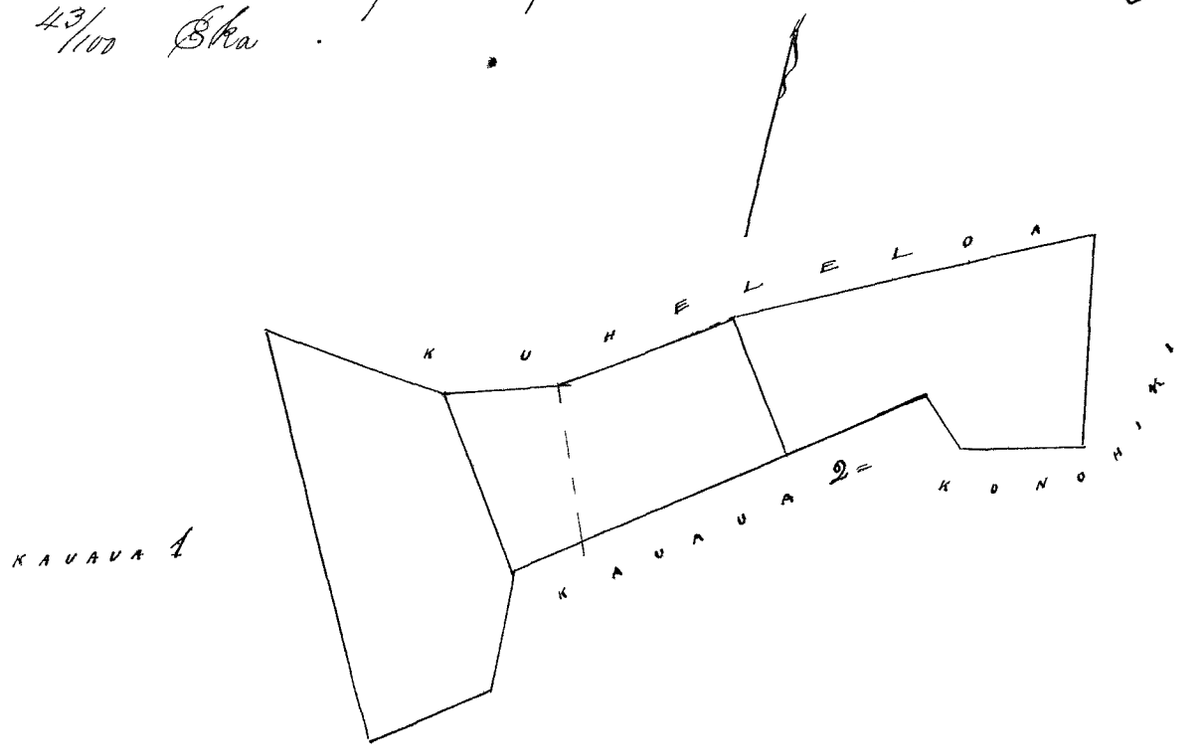
Honolulu, Sept. 20, 1851

Helu 2688 Laeliau ma Waialee, Koolauloa, Oahu

4 Loi Kalo & hoomaka ana ma ke kuhi Hema, a e hele ana Akau 27° Ko 222 pauku e pili ana i ka Kuauau 2 alaila He 83° Ak 101 pauku, alaila Ak 70° Ak 62 pauku, alaila Ak 55° Ak 100 pauku alaila Ak 63° Ak 194 pauku e pili ana i ka Kuhelelua alaila He 10° Ak 110 pauku, alaila Hema 74° Ko 64 pauku e pili ana i ka ke Komohiki alaila Ak 43½° Ko 36 pauku, alaila He 52° Ko 242 pauku, alaila He 2½° Ak 62 pauku e pili ana i ka Kuauau 1, alaila He 53° Ko 69 pauku a uiki i kahi i hoomaka'ia.

43/100 Eka

W. F. Turner
Luna Aina Aina



Aku pau loa

W. L. Lee
G. M. Robertson
J. H. Smith
Lorenzo
J. Kekauluhao

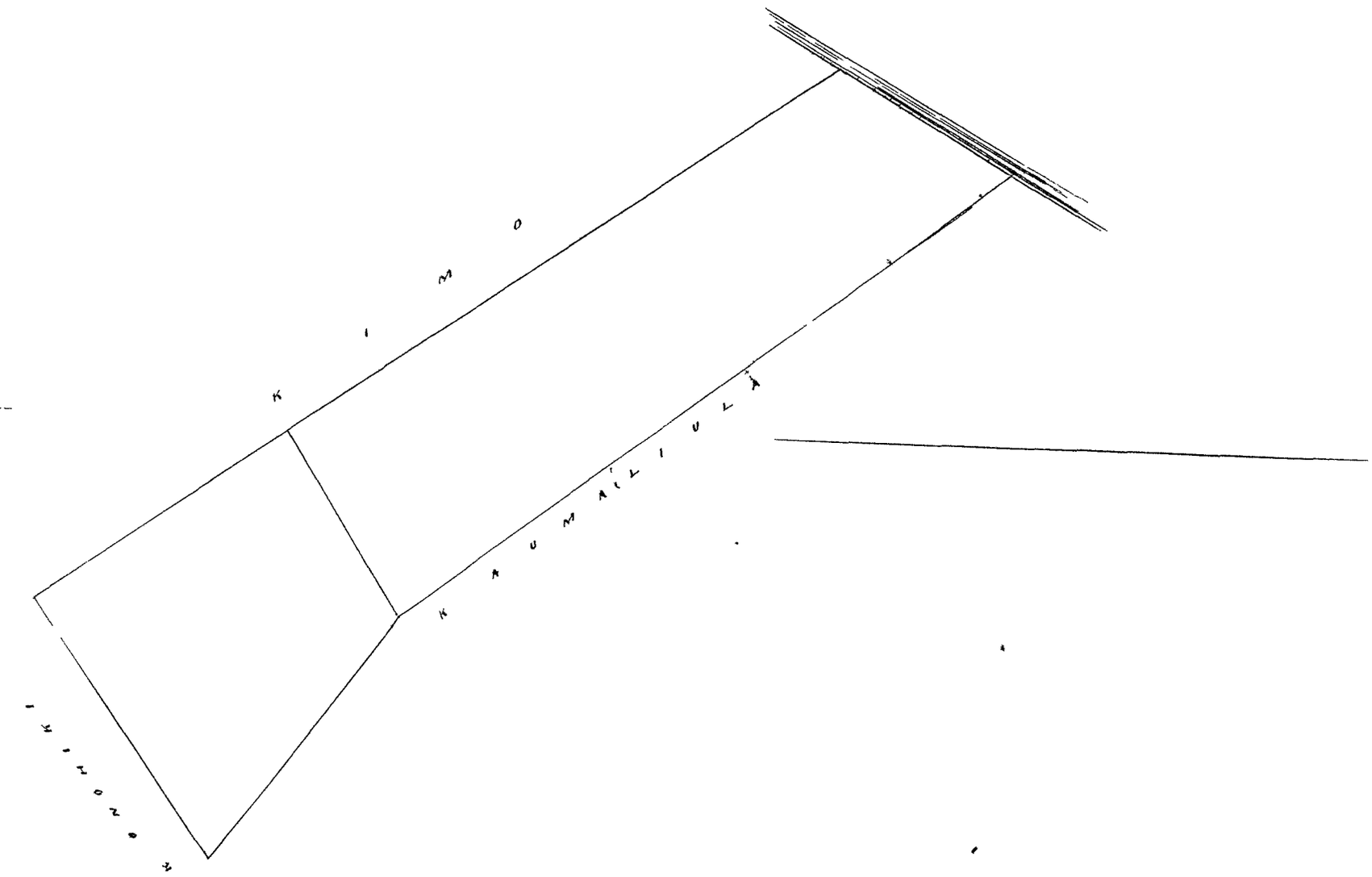
Honolulu Sept 22, 1851

Helu 2755 Kamohala ma Waialee, Koolauloa, Oahu

2 Loi & hoomaka ana ma ke kahi Akau a e hele ana Hema 37½ Ak 498 pauku, alaila He. 53° Ak 200 pauku e pili ana e ka Kaumaiula alaila He 53½ Ko 205 pauku e pili ana i ka ke Komohiki ana, alaila Ak 35° Ko 632 pauku, e pili ana i ka Kuua, alaila Ak 31° Ak 133 pauku e pili ana i ka Auwai a hiki i kahi i hoomaka'ia

96/100 Eka

W. F. Turner
Luna Aina Aina



Aku pau loa

W. L. Lee
G. M. Robertson
J. H. Smith
Lorenzo
J. Kekauluhao

Honolulu Sept 22, 1851

142

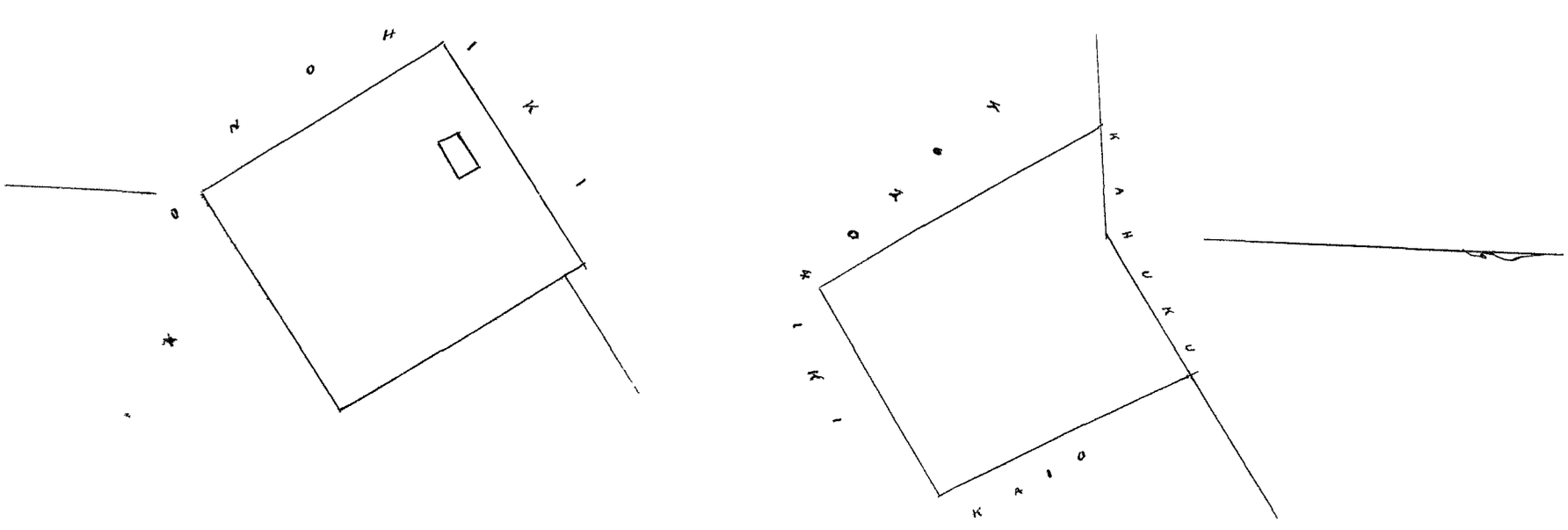
Helu 2842 Kaama.

ma Waialee, Koolauloa, Oahu

Apana 1 1 Ili E hoomaka ana ma ke kihi Akau, a e holo ana Hema 28° Hk 172 pauku e pili ana i ka Kuo alaila Hk 58° Hk 141 pauku alaila Akau 33° Ik 196 pauku e pili ana i ka ke Komohiki, alaila Hk 84° Hk 65 pauku, alaila Hk 57° Hi 100 pauku e pili ana i ka Kuhuku a kuku i kahi i hoomaka ai 26/100 Eka.

Apana 2 Pahale E hoomaka ana ma ke kihi Akau, a e holo ana Hk 34° Hk 170 pauku, alaila Hk 56° Kom 152 pauku, alaila Hk 34½ Ko 170 pauku, ulaila e Hk 56° Hk 154 pauku e pili ana i ka ke Komohiki ama a kuku i kahi i hoomaka'i 1/4 Eka

W F Turner
Luna ana aina.



Akau Kuaokala

Honolulu Sept. 22. 1857.

P. L. Lee
J. H. Smith
Jas. Ii
G. M. Robertson
J. Kekauluhao

Helu 2824 Kuleleloa 1

ma Waialee, Koolauloa, Oahu.

Apana 1 4 Lots Kalo E hoomaka ana ma ke kihi Akau, a e holo ana Hema 37° Hik 200 pauku e pili ana i ka Nakea, alaila Hema 31° Hik 100 pauku alaila Hema 44° Hik 100 pauku alaila Hema 37½° Hik 412 pauku, alaila Hema 35° Kom 138 pauku alaila Akau 36° Kom 67 pauku e ~~pili ana~~ e pili ana i ka ke Komohiki, alaila Akau 28° Kom. 130 pauku, alaila Akau 30° Kom 107 pauku e pili ana i ka Poohuku, alaila Akau 36° Kom 370 pauku e pili ana i ka ke Komohiki, alaila Akau 50° Hik 68 pauku e pili ana i ka ~~pili~~ pohaku 69/100 Eka

Apana 2 Kuia Kula E hoomaka ana ma ke kihi Akau a e holo ana Hema 80° Kom. 180 pauku alaila Hema 400 pauku, alaila pili ana i ka pali ma kahi Hakina Kuia alaila Akau 4° Kom 170 pauku alaila e pili ana i ka Kahawai a kuku i kahi i hoomaka ii, i puuna e ka ke Komohiki ama 1½0 Eka

Apana 3 Pahale E hoomaka ana ma ke kihi Akau, a e holo ana Hema 79° Hik 142 pauku, alaila Hema 11° Kom 160 pauku, alaila Akau 82° Kom 158 pauku alaila Akau 16½ Hik. 178 pauku i puuna i ka ke Komohiki ama ¼ Eka.

W F Turner
Luna Ana Aina

69
1.10
25
2.04

Ukupoa loa #8

W. L. Lee
J. K. Smith
J. Kekaulahao
Loanedi
G. M. Robertson

Honolulu Sept 22, 1851

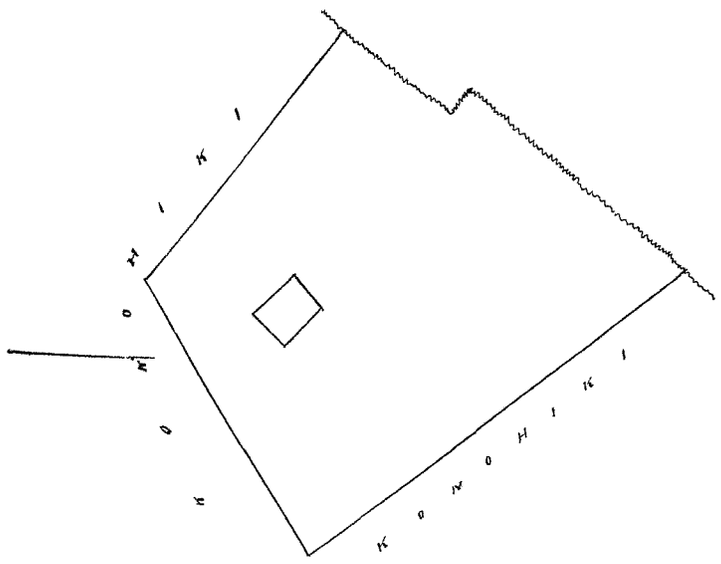
Helu 2877 Kuhelelua ma Waialee, Koolauloa Oahu

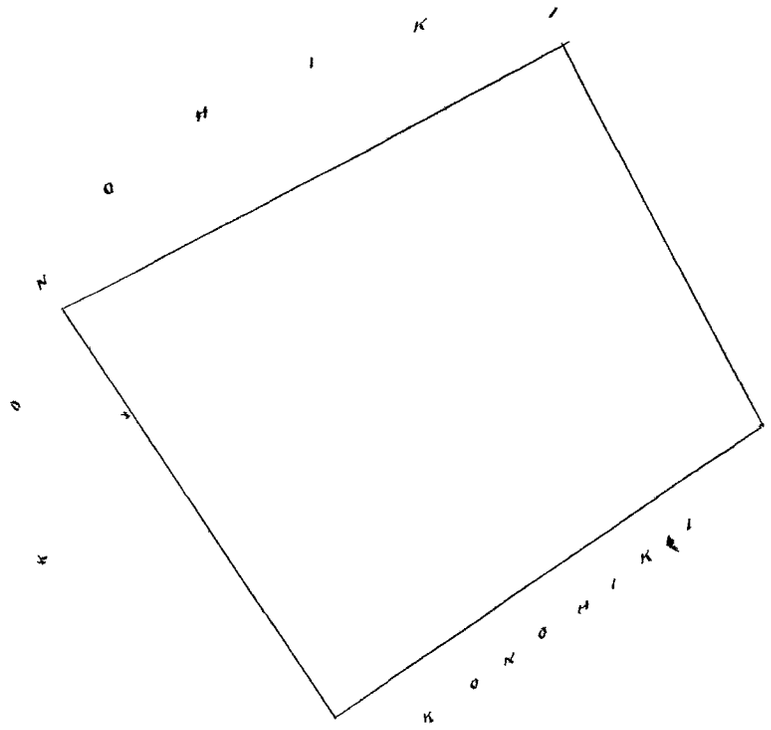
Apana 1 1 Lo ma Pahupahuelua & hoomaka ana ma ke kihi Akau, a e holo ana Hema 27° Hi 232 paukū e pili ana i ka Nihoa, alaila He 62½ Hy 242 paukū e pili ana i ka Kaoi alaila Hk 93° Kom 220 paukū e pili ana i ka Kahaleipu, alaila Hk 59° Hi 270 paukū e pili ana i ka papohaku a kuke i kahi i hoomaka'i 57/100 Eka

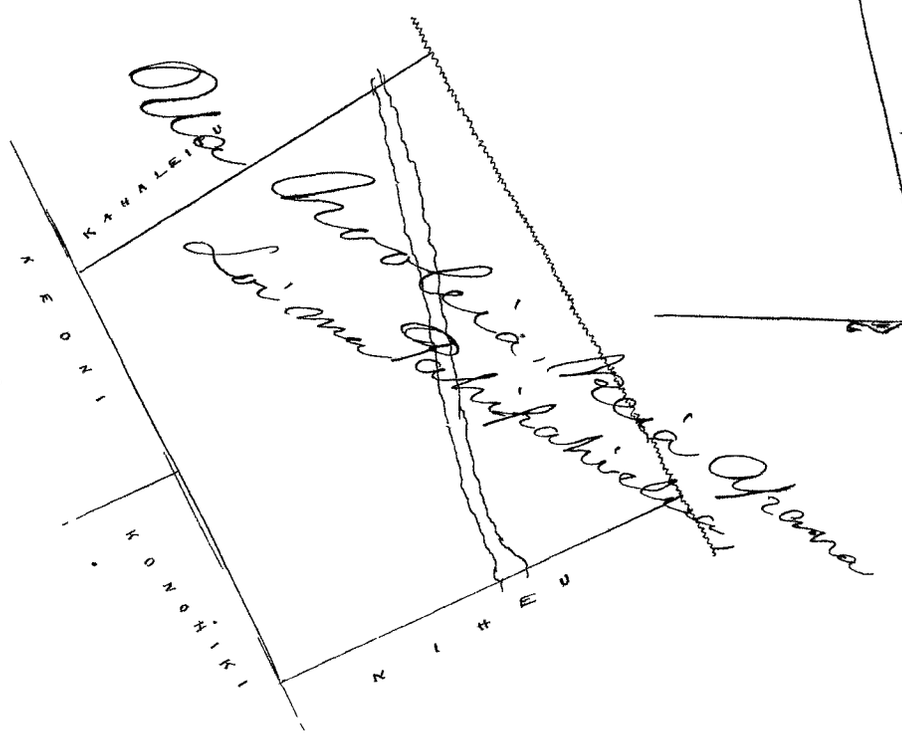
Apana 2 Ama Kula & hoomaka ana ma ke kihi Akau, a e holo ana Hema 36° Hi 275 paukū, alaila He. 54° Ko 260 paukū alaila Hk 30° Ko 300 paukū, alaila Hk 60° Ko 225 paukū, a hiki i kahi i hoomaka'i e pumiia i ka He Konohiki ama 68/100 Eka

Apana 3 Pahale & hoomaka ana ma ke kihi Akau, a e holo ana Hema 46° Hi 250 paukū, alaila He 57° Ko 169 paukū, alaila Hk 53° Ko 172 paukū e pili ana i ka Konohiki ama, alaila e pili ana i ka papohaku a kuke i kahi i hoomaka'i 4/100 Eka.

W. F. Turner
Luna ana aina







Ukupoa loa #5

W. L. Lee
J. K. Smith
Loanedi
G. M. Robertson
J. Kekaulahao

Honolulu Sept 22, 1851

Helu 2703 Hoki ma Waialee, Koolauloa, Oahu

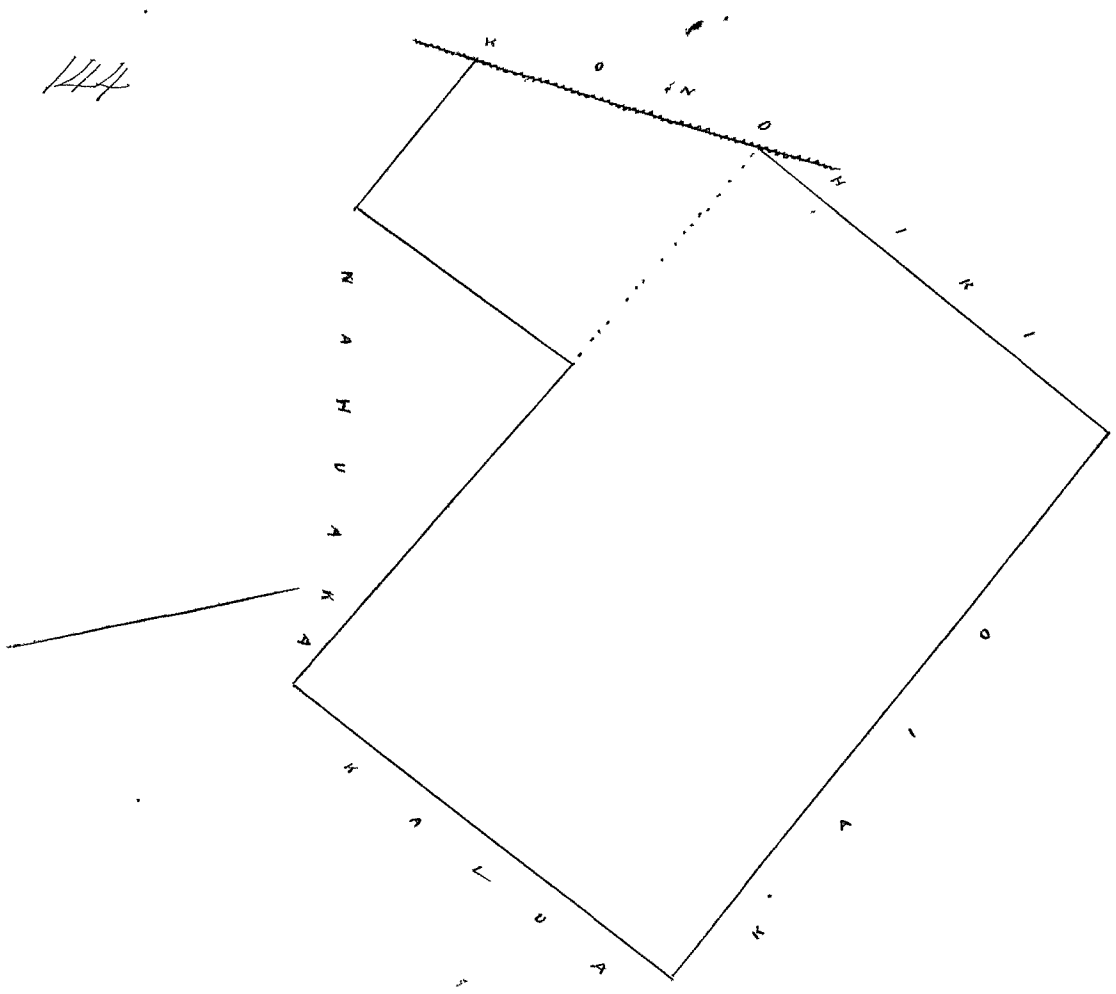
Apana 1 3 Lo & hoomaka ana ma ke kihi Akau a e holo ana He 40° Hi 368 paukū e pili ana i ka Kaoi alaila He 40° Ko 250 paukū e pili ana i ka Kahua, alaila Hk 39° Ko 224 paukū, alaila He 47° Ko 140 paukū, alaila Hk 39° Ko 100 paukū e pili ana i ka He Konohiki ama, alaila Hk 29° Hik 155 paukū e pili ana i ka papohaku, alaila Hk 57° Hi 236 paukū e pili ana i ka He Konohiki ama. 1 098/1000 Eka

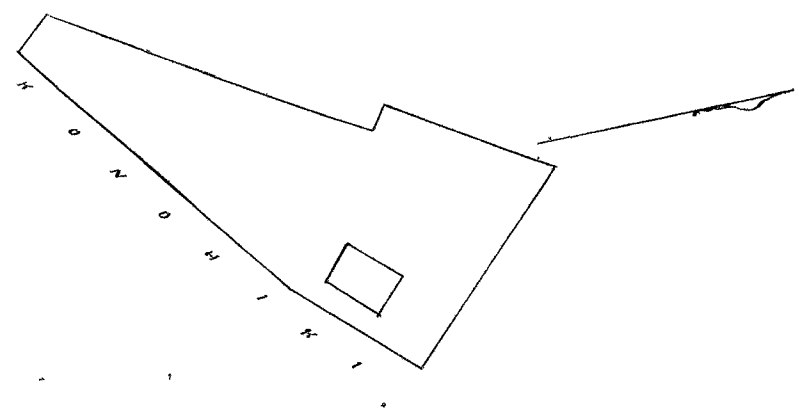
Apana 2 Pahale & hoomaka ana ma ke kihi Akau, a e holo ana He 45° Hi 124 paukū, alaila He 42° Ko 86 paukū, alaila He 52½° Ko 185 paukū, alaila Hk 43° Ko 24 paukū e pili ana i ka He Konohiki aina, alaila e pili ana i ka papohaku a kuke i kahi i hoomaka'i 16/100 Eka

W. F. Turner
Luna aina ama.

Iuon ouer

144





Aikea pauku loa. #6

W. L. Lee
J. H. Smith
J. Kekauluhao
Loaneli
G. M. Robertson

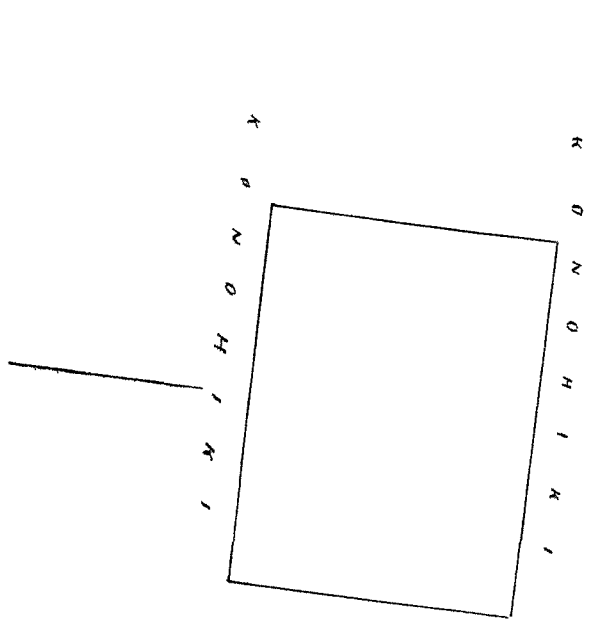
Honolulu Sept 22. 1857

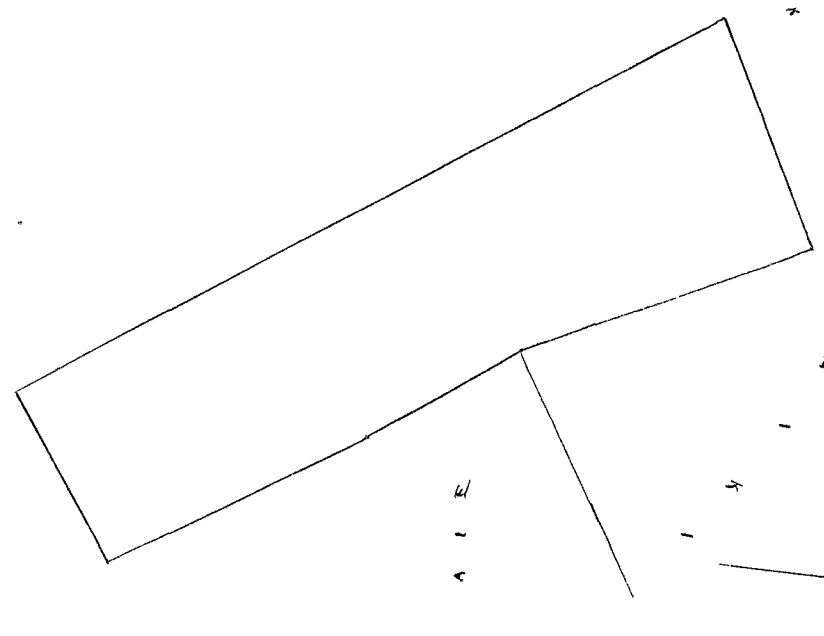
Helu 2858 a 4387 Kahuewa ma Waalee, Koolauloa. Oahu

Apana 1 2 Lot 8 Koomaka ana ma ke kihi Komohana, a e hoolo ana Akau 62° Ko. 127 pauku, alaila Hikina 26° Ai 164 pauku e pili ana i ka ke Konohiki alaila Hema 36° Ai. 90 pauku, alaila Hikina 33° Ai 153 pauku e pili ana i ka Ae, alaila Hema 55° Kom 102 pauku e pili ana i ka ke Konohiki, alaila Akau 35° Ko. 420 pauku e pili ana i ka Pahiele a hiki i kahi i koomaka i" 43/100 Pika

Apana 2. Aina Kula 6 Koomaka ana ma ke kihi Komohana Akau a e hoolo ana Hikina 200 pauku alaila Hema 150 pauku, alaila Komohana 200 pauku, alaila Akau 150 pauku, i puniia i ka ke Konohiki Aina 3/10 Pika

A. F. Turner
Luna Ana Aina





Aikea pauku loa. #4

J. H. Smith
W. L. Lee
Loaneli
G. M. Robertson
J. Kekauluhao

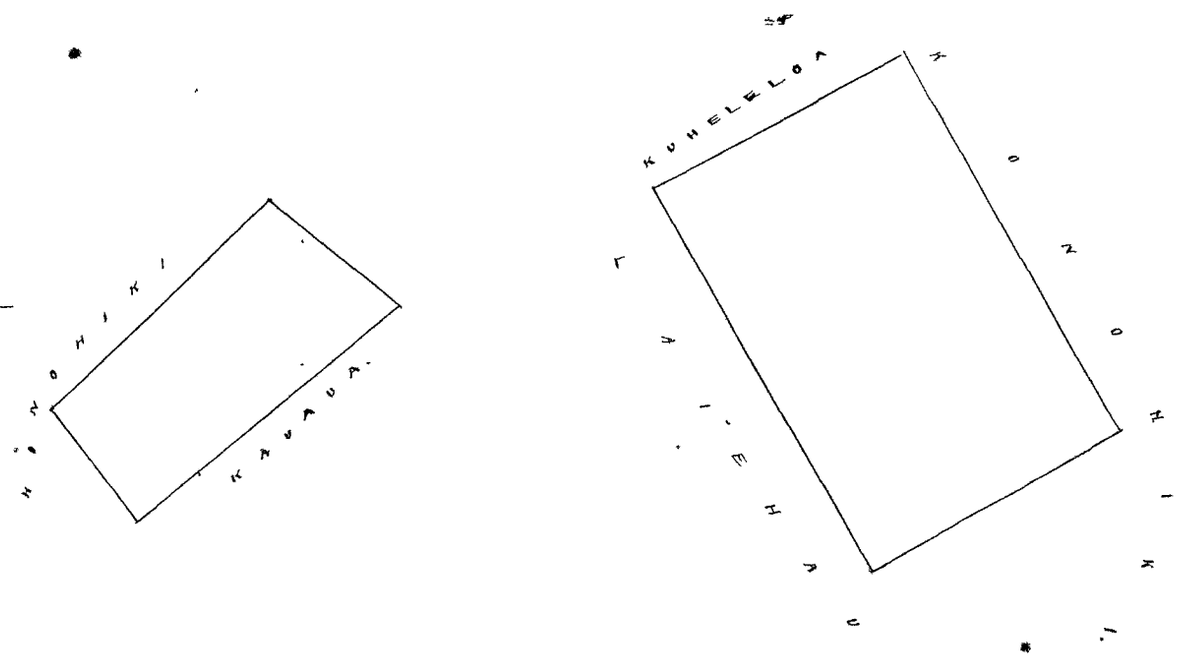
Honolulu Sept 22. 1857

Helu 2895 Kaenaokane ✓ ma Waialee, Koolauloa, Oahu

Apana 1 1 Loi. Kuhmaka ana ma ke kihi Hema, a e holo ana Akau 29° Hi 77 pauku e pili ana i ka Kuheleloa. alaila Ak 61° Hi 116 pauku, alaila He. 29° Hi. 78 pauku e pili ana i ka ke Konohiki, alaila He. 61° Ko. 118 pauku e pili ana i ka Lalokaau a hiki i kahi i hoomaka'i 1/10 Eka.

Apana 2. 1 Loi Kuhmaka ana ma ke kihi Akau, a e holo ana Hema 40° Hi 90 paukau e pili ana i ka Kanaua, alaila He. 51° Ko. 38 paukau, alaila Akau 42° Komo. 82 paukau, alaila Ak. 40° Hi. 114 paukau e pili ana i ka ke Konohiki aina, a hiki i kahi i hoomaka'i 37/100 Eka.

A F Turner
Luna ana aina.



Uku pau $4.—

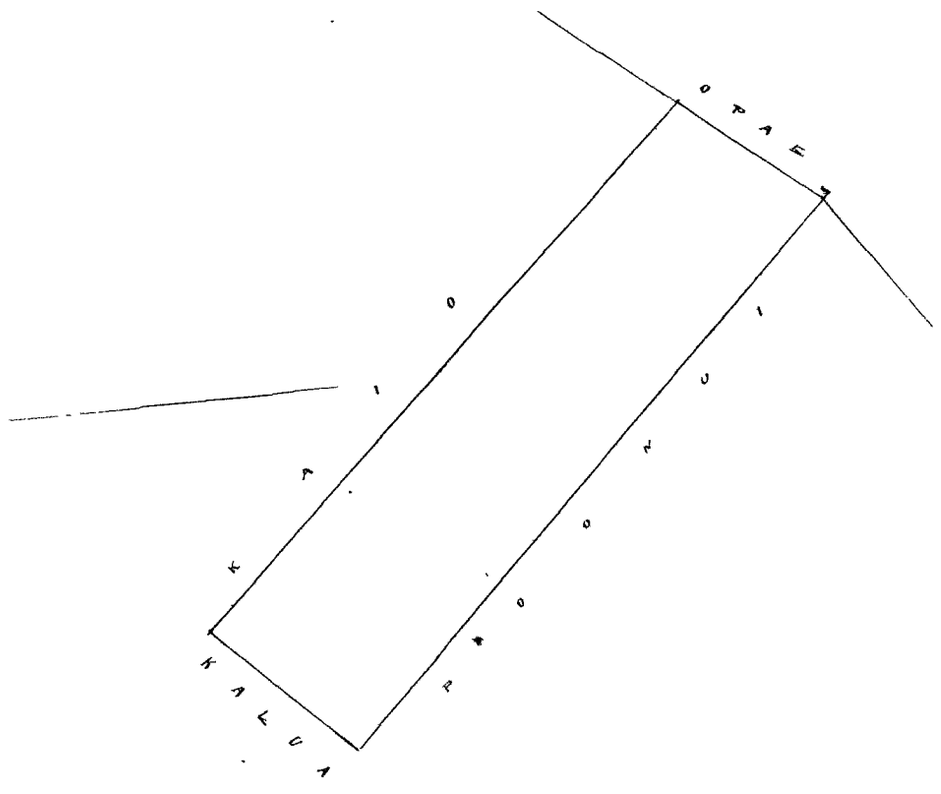
D. Mc. Smith
Lorande
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Sept. 22, 1851

Helu 2721 Pahua ✓ ma Waialee, Koolauloa, Oahu

2 Loi. Kuhmaka ana ma ke kihi Akau, a e holo ana He. 45° Hi. 389 paukau e pili ana i ka Pomai, alaila He. 44° Ko. 100 paukau e pili ana i ka Kalua, alaila Ak. 43½° Ko. 380 paukau e pili ana i ka Kaio, alaila Akau 38° Hi. 92 paukau e pili ana i ka Opae a hiki i kahi i hoomaka'i 37/100 Eka

A F Turner
Luna ana aina



Uku pau $4.—

W. Lee
Lorande
D. Mc. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Sept 22, 1851.

Helu 2891 Kaio ✓ ma Waialee, Koolauloa, Oahu

Apana 1. 3 Loi. Kuhmaka ana ma ke kihi Hema, a e holo ana Akau 40° Ko. 354 paukau e pili ana i ka Holi, alaila Ak. 42° Hi. 123 paukau e pili ana i ka Holi, alaila He. 44° Hi. 375 paukau e pili ana i ka Pahua, alaila He. 51° Ko. 148 paukau e pili ana i ka Kalua 48/100 Eka.

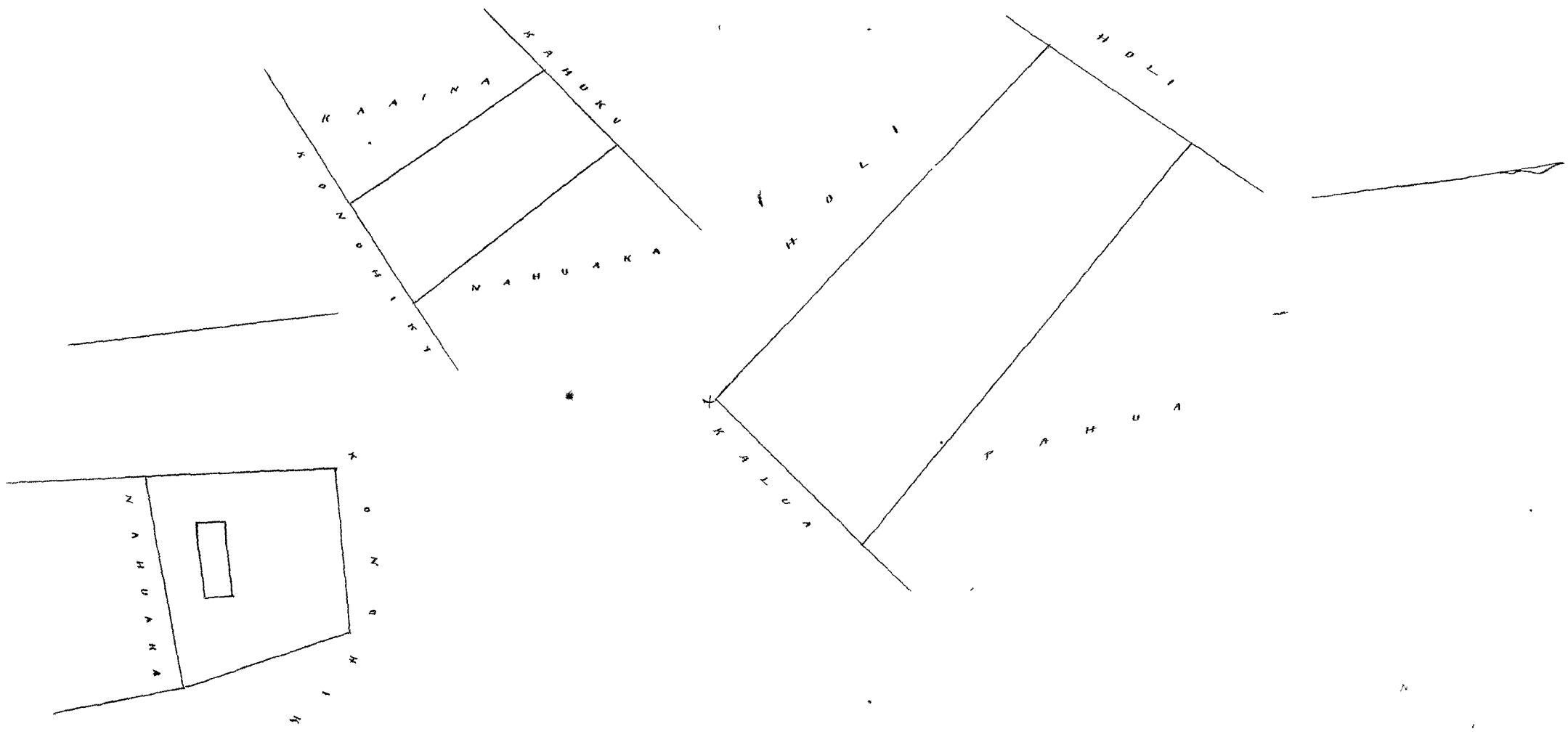
(turn over)

146

Apana 2 1 Lot E hoomaka ana ma ke kihi Akau, a e holo ana Ae 31° Ai 186 pauku e pili ana i ka Nahuaka, alaila Ae 64° Ko 86 pauku e pili ana i ke Konohiki, alaila Ak 28° Kom. 172 pauku e pili ana i ka Kaoma, alaila Ak 53° Ai 74 pauku e pili ana i ka Kaaiapaa a hiki i kahi i hoomaka'i 13/100 Eka.

Apana 3 Pahale ma Komonaka. E hoomaka ana ma ke kihi Hema, a e holo ana Ak 4° Ai 138 pauku e pili ana i ka papohaku, alaila Ae 88° Ai 119 pauku, alaila Ae. 12° Ai. 127 pauku e pili ana i ke Konohiki aina, Ae 87° Ko 155 pauku e pili ana i ka Nahuaka 18/100 Eka

A. F. Turner
Luna ana aina



Akau [illegible] Ak 4.—

W. L. Lee
D. St. Smith
Loanda
G. M. Robertson

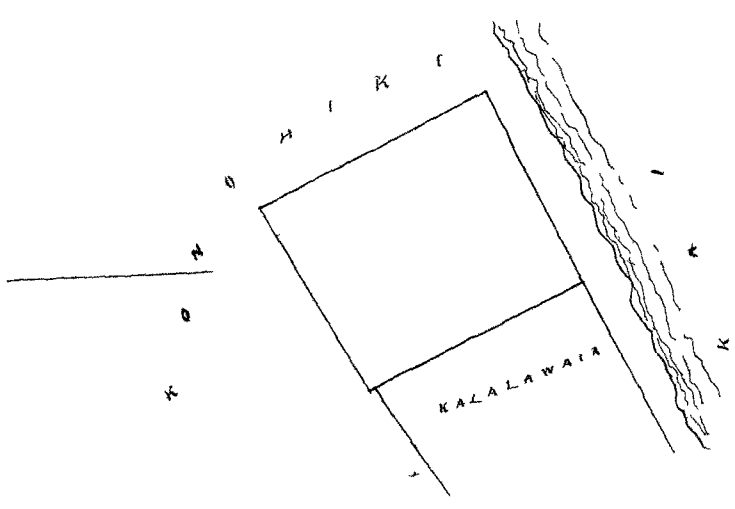
Honolulu Sept 22, 1851 J. Kekaulahao

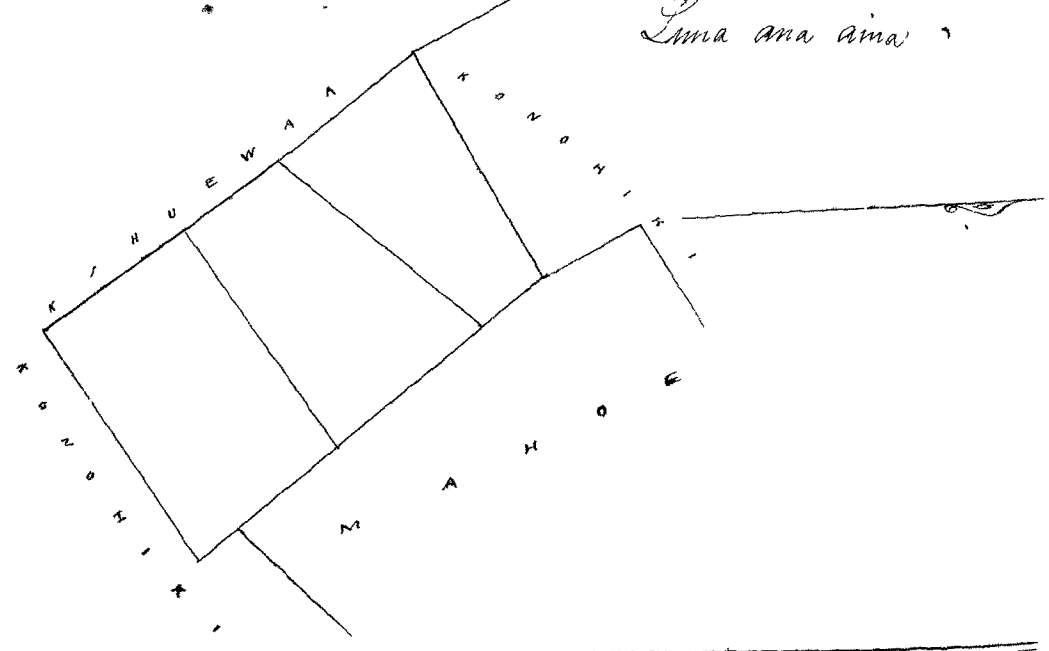
Helu 2672 Aii ma Waialae, Koolauloa, Oahu

Apana 1. 1 Lot E hoomaka ana ma ke kihi Hema, a e holo ana Akau 33° Kom 153 pauku, alaila Akau 37° Kom 90 pauku e pili ana i ka Kahuewaa, alaila Akau 62° Aik 138 pauku e pili ana i ke Konohiki alaila Hema 36½ Kom 236 pauku e pili ana i ka Mahoe, alaila Hema 59½ Kom 147 pauku e pili ana i ke Konohiki ana a hiki i kahi i hoomaka'i 33/100 Eka

Apana 2. Pahale — E hoomaka ana ma ke kihi Akau, a e holo ana Hema 25° Aik 126 pauku e pili ana i ka Kalalawaia, alaila Hema 62° Kom 112 pauku, alaila Akau 24° Kom 135 pauku, alaila Akau 67° Aik. 111 pauku e pili ana i ke Konohiki a hiki i kahi i hoomaka'i 44/100 Eka

A. F. Turner
Luna ana aina





Akau [illegible] Ak 4.—

W. L. Lee
Loanda
J. Kekaulahao
D. St. Smith
G. M. Robertson

Honolulu Sept 22, 1851.

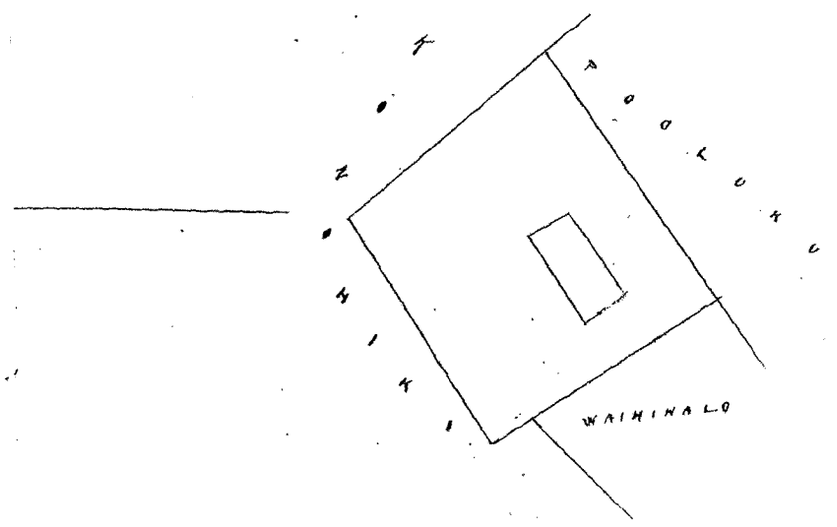
Helu 2831 Kahuku

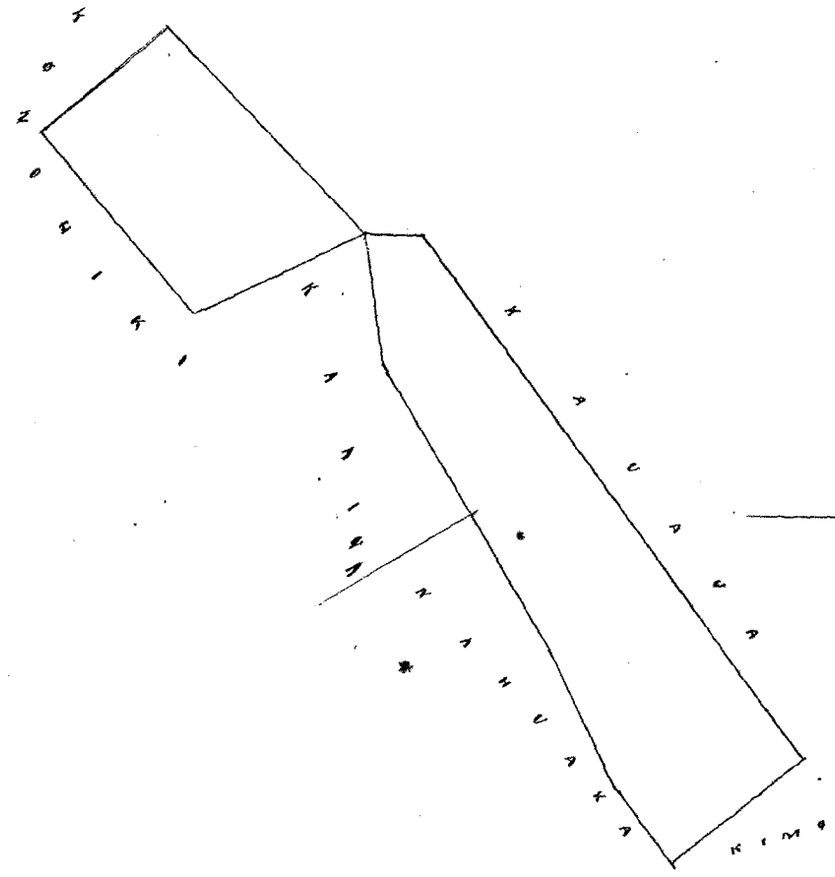
ma Waialee, Koolauloa, Oahu.

Apana 1. 3 Loi kalo. E kuai aku ana eia kekahi 27 pauku, ala ma ka Hema 53° Hi. 348 pauku e pili ana i ke Kuamoa, ala ma ka Hema 39° Hi. 90 pauku e pili ana i ke Kumo, ala ma ka He. 52° Ko. 306 pauku e pili ana i ke Kahuaka, ala ma ka He. 85° Ko. 70 pauku, ala ma ka He. 28° Hi. 103 pauku e pili ana i ke Kuauna, ala ma ka He. 47° Ko. 124 pauku, ala ma ka Ak. 51° Ko. 92 pauku e pili ana i ke kuauna a ke Konohiki, ala ma ka Ak. 46° Hik. 153 pauku e pili ana i ke Kuauna a hiki i kahi i kuaiia aku ai 38/100 Eka.

Apana 2. Pahale. E kuai aku ana eia kekahi Akau, a e holo ana He. 34° Hi. 144 pauku e pili ana i ke Waihinalo ala ma He. 58° Ko. 145 pauku, ala ma Ak. 39° Ko. 137 pauku e pili ana i ke Konohiki, ala ma Ak. 54° Hi. 160 pauku e pili ana i ke Poalima a hiki i kahi i kuaiia aku ai 23/100 Eka

W. F. Turner
Luna ana aina.





Aku pau loa

$5.—

Honolulu Sept 22. 1851.

J. Kekauluhaa
Dr. H. Smith
W. L. Lee
G. M. Robertson

Helu 2756 Nahuaka

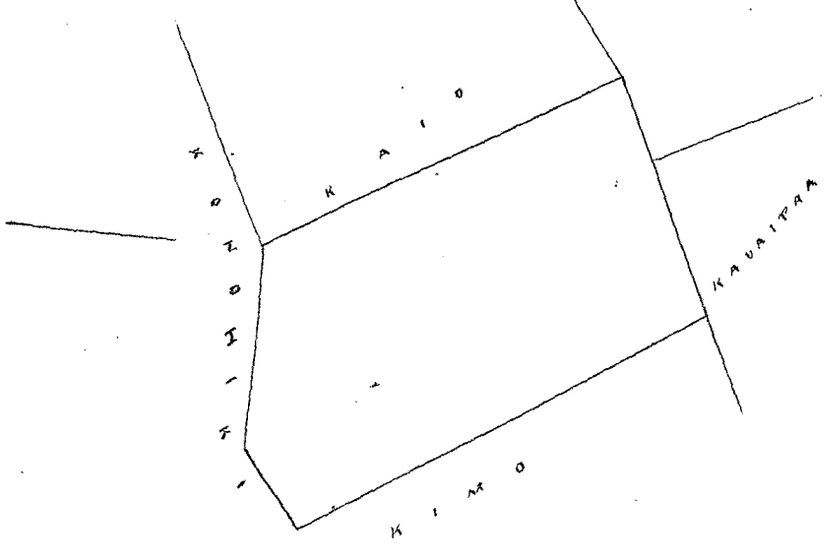
ma Waialee, Koolauloa.

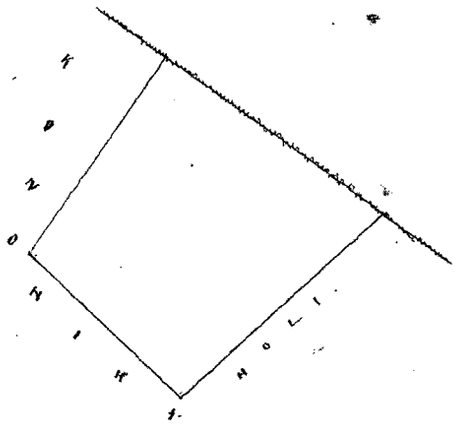
Apana 1. Pahale ma Kaumala. E kuai aku ana ma ke kihi Komohana, a e holo ana Akau 87° Hik. 155 pauku e pili ana i ke Kaio; ala ma Hema 3° Hik. 246 pauku e pili ana i ka papohaku, ala ma Hema 88° Kom. 158 pauku e pili ana i ka papohaku; ala ma Akau 4° Hik. 242 pauku e pili ana i ka papohaku a hiki i kahi i kuaiia aku ai 37/100 Eka.

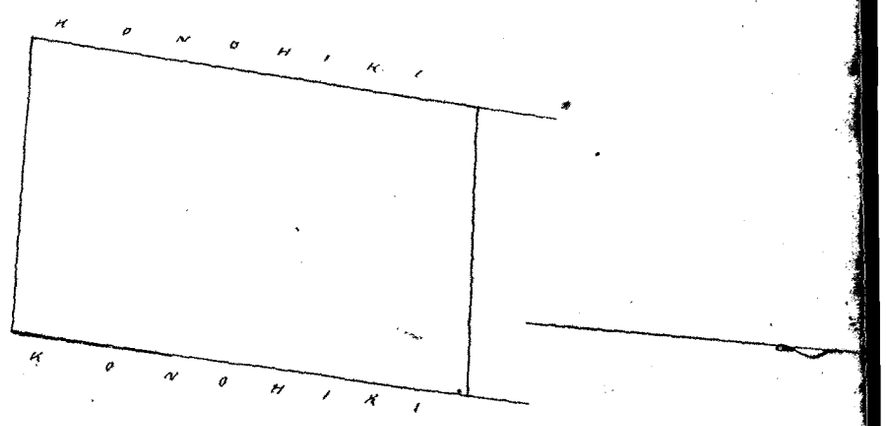
Apana 2. 1 Loi. E kuai aku ana ma ke kihi Akau, a e holo ana Hema 48° Hik. 150 pauku, e pili ana i ke Koli; ala ma Hema 38° Kom. 110 pauku; ala ma Akau 60° Kom. 127 pauku e pili ana i ke Konohiki, ala ma Akau 39½ Hik. 140 pauku e pili ana i ka papohaku a hiki i kahi i kuaiia aku ai 17/100 Eka.

Apana 3. 1 Loi. E kuai aku ana ma ke kihi Akau, a e holo ana Hema 33° Hik. 248 pauku e pili ana i ke Kumo, ala ma He. 52 Ko. 52 pauku; ala ma Komohana 105 pauku e pili ana i ke Konohiki, ala ma Akau 31° Kom. 186 pauku e pili ana i ke Kaio, ala ma Akau 64° Hi. 134 pauku e pili ana i ke Kauaipaa a hiki i kahi i kuaiia aku ai 31/100 Eka.

W. F. Turner
Luna ana aina.







Aku pau loa

$5.—

Honolulu Sept 22. 1851.

Iroane Li
J. Kekauluhaa
Dr. H. Smith
W. L. Lee
G. M. Robertson

148

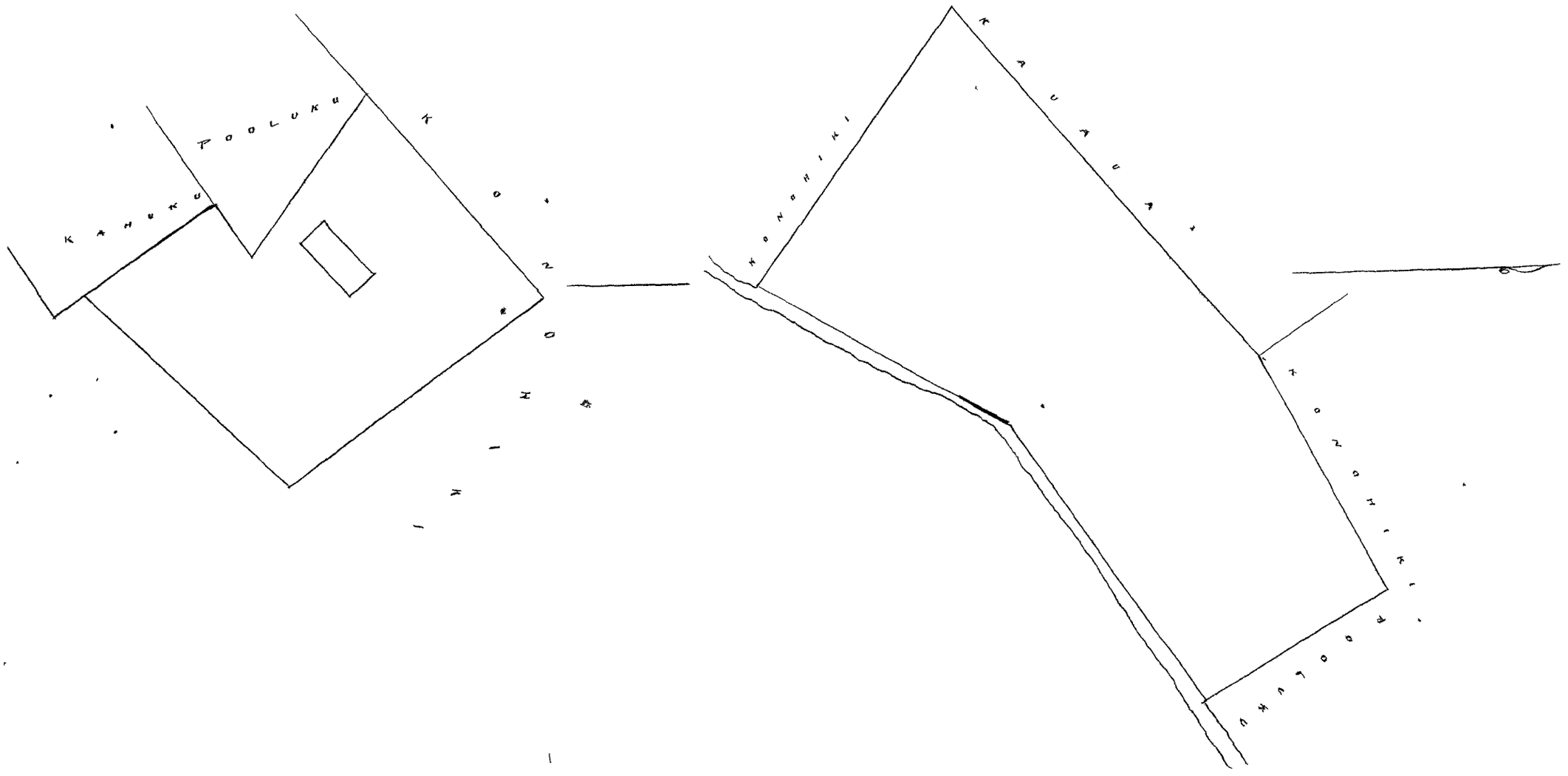
Helu 2695 Wahinalo

ma Waialee, Koolauloa, Oahu.

Apana 1 1 Poi Kalo & 1 hoomaka ana ma ke kihi Hema, a e holo ana Akau 35° Kom 256 pauku e pili ana i ka ke Konohiki alaila Akau 50° Aik 345 pauku e pili ana i ka Kuauua, alaila Akau 53° Aik 200 pauku e pili ana i ka ke Konohiki, alaila Hema 31° Aik 161 pauku e pili ana i ka Pooluku, alaila e pili ana i ka auwai a hiki i kahi i hoomaka'ii 94/100 Eka

Apana 2 Palale & 1 hoomaka ana ma ke kihi Hema, a e holo ana Akau 34° Kom 118 paukuu e pili ana i ka Kahuku, alaila Akau 52° ~~Koko~~ 47 paukuu, alaila Akau 52½ Kom 148 paukuu e pili ana i ka Pooluku, alaila Akau 50° Aik 200 paukuu, alaila Hema 35° Aik 238 paukuu, alaila Hema 44° Kom 210 paukuu e pili ana i ka ke Konohiki aina a hiki i kahi i hoomaka'ii ½ Eka

A. F. Turner
Luna ana aina.



Uku paa la $6.—

W. Lee
D. K. Smith
J. Kelgaulahao
Louvedi
G. M. Robertson

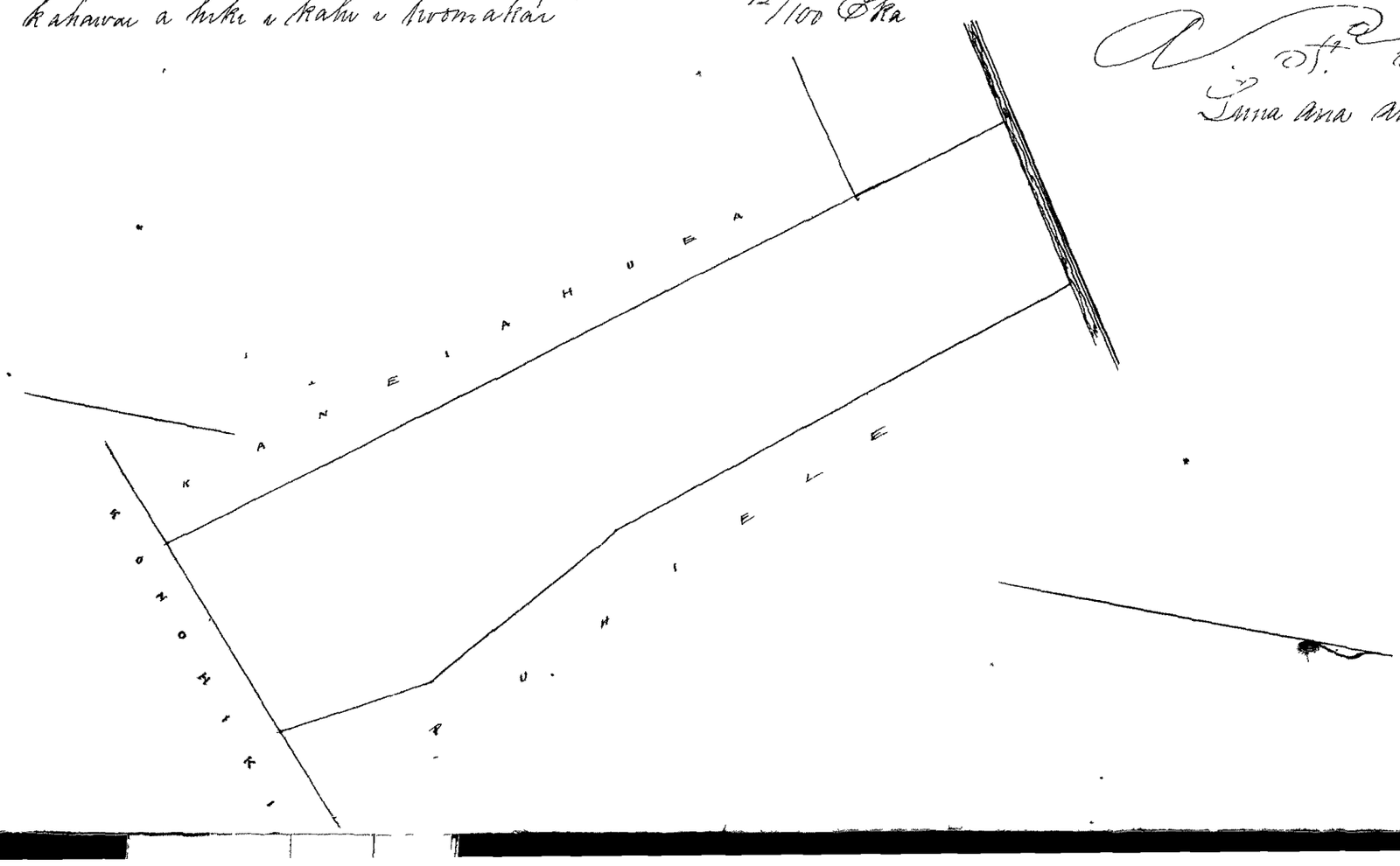
Honolulu Sept

Helu 2823 Kamahalo

ma Waialee, Koolauloa, Oahu.

3 Poi Kalo & 1 hoomaka ana ma ke kihi Akau a e holo ana Hema 39° Ai 327 paukuu, alaila Ae 50° Ai 150 paukuu, alaila Ae 30° Ai 100 paukuu e pili ana i ka Puhiele, alaila Ae 45° Ko 138 paukuu e pili ana i ka ke Konohiki, alaila Ak 36½ Ko 595 paukuu e pili ana i ka Kaneahuea, alaila Ak 58° Ai 110 paukuu e pili ana i ka kahawai a hiki i kahi i hoomaka'ii 72/100 Eka

A. F. Turner
Luna ana aina



Uku pau loa #4.—

W. L. Lee
I. H. Smith
J. Kekaulahao
Lot Li
G. M. Robertson

Honolulu Sept 22, 1851

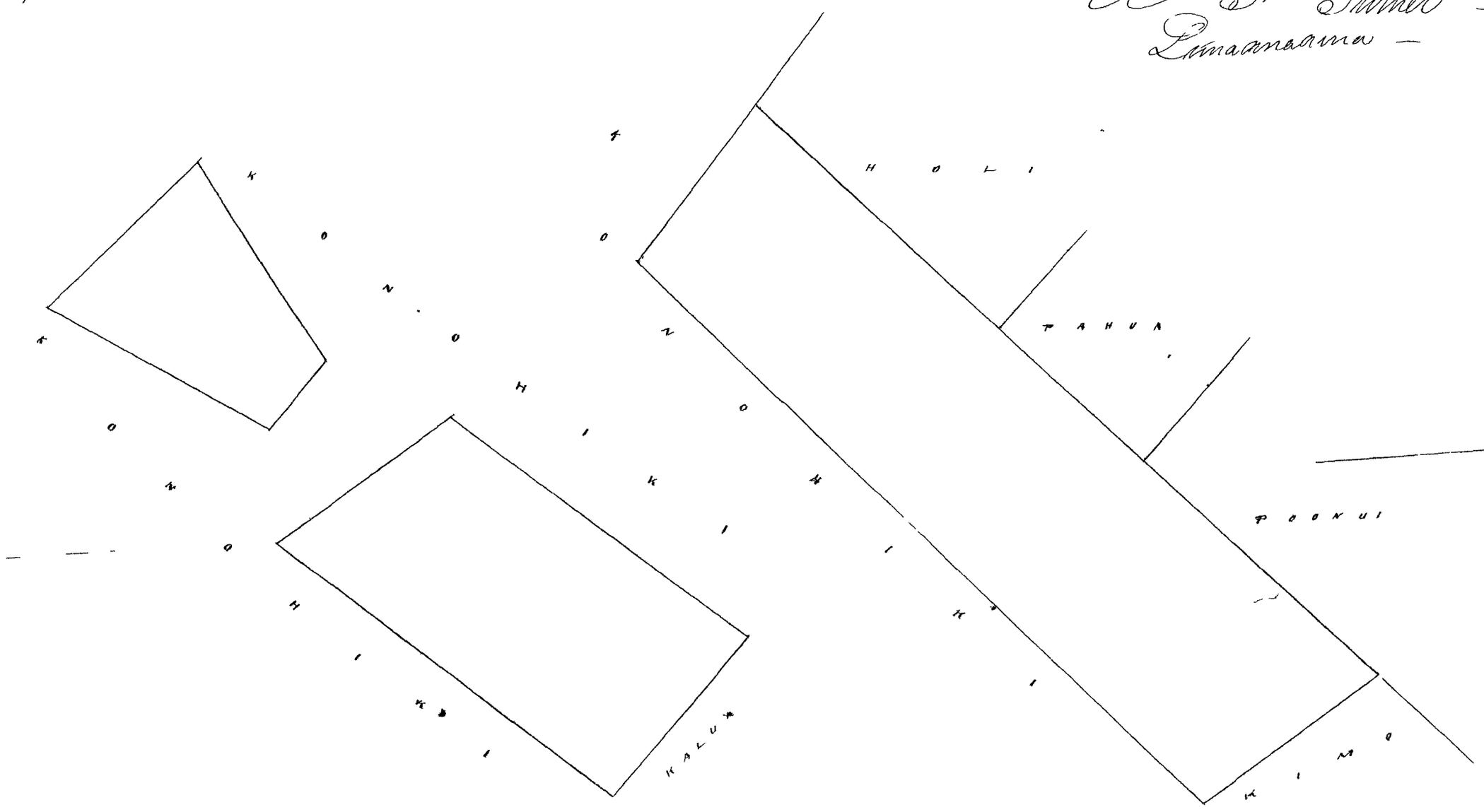
Helu 2825 Kalua (ma Waialee, Koolauloa, Oahu

Apana 1 6 Lots E hoomaka ana ma ke kihi Akau a e holo Hema 33° Hi 166 pauku e pili ana i ke Kumu, alaila Hema 47° Ko 598 pauku e pili ana i ke kowhiki, alaila Ak 46° Ko 150 pauku e pili ana i ke Konohiki, alaila Ak 47° Hi 648 pauku e pili ana i ko Kalua, Lahua, me Poonui a hiki i kahi i hoomaka'i 9/100 Eka

Apana 2 Ama Kula E hoomaka ana ma ke kihi Hikina Akau, a e holo ana Hema 41° Ho 315 pauku, alaila Ak 32½ Ko 165 pauku alaila Ak 40½ Hi 280 pauku e pili ana i ke Konohiki, alaila Hema 45° Hi 160 pauku e pili ana i ko Kalua (Lot Kalo) a hiki i kahi i hoomaka'i. 47/100 Eka

Apana 3 Lahale. E hoomaka ana ma ke kihi Hema, a e holo ana Akau 40° Ko 160 pauku, alaila Ak. 61° Hi 182 pauku alaila Ak 47° Hi. 68 pauku alaila Ak 33° Ko 195 pauku e pili ana i ka papohaku a hiki i kahi i hoomaka'i i punua i ko ke Konohiki ana 21/100 Eka

R. F. Turner
Luna ana aina —



Ukiu pau loa #7.—

W. L. Lee
Lot Li
I. Kekaulahao
I. H. Smith
G. M. Robertson

Honolulu Sept 22, 1851

Helu 10361 Noi (ma Kaawa, Koolauloa, Oahu

Apana 1 6 Lots E hoomaka ana ma ke kihi Akau, a e holo ana Hema 85° Ak 510 pauku e pili ana i ko Kemukapaole, Hema 30° Ko 242 pauku e pili ana i ko Konohiki, Ak 68° Ko 413 pauku e pili ana i ko Ehu, Ak 3° Ko 100 pauku e pili ana i Kepu i ke kihi mua 0 66/100 Eka

Apana 2 1 Lot E hoomaka ana ma ke kihi Akau, a e holo ana Hema 80° Ak 95 pauku e pili ana i ko Naku; Ak 10° Ko 60 pauku e pili ana i ko Pauli; Ak. 80° Ko 75 pauku e pili ana i ko Kepu, Akau 65 pauku e pili ana i ko Konohiki i ke kihi mua 52/100 Eka.

Apana 3 1 Lot E hoomaka ana ma ke kihi Hikina Akau, a e holo ana Hema 2° Ko 60 pauku e pili ana i ko Kemu, Komohana 100 pauku e pili ana i ko Kepu, Ak 1° Ko 50 pauku e pili ana i ko Kepu, Ak 85° Hi 105 pauku e pili ana i ko Kalua i ke kihi mua 1/20 Eka.

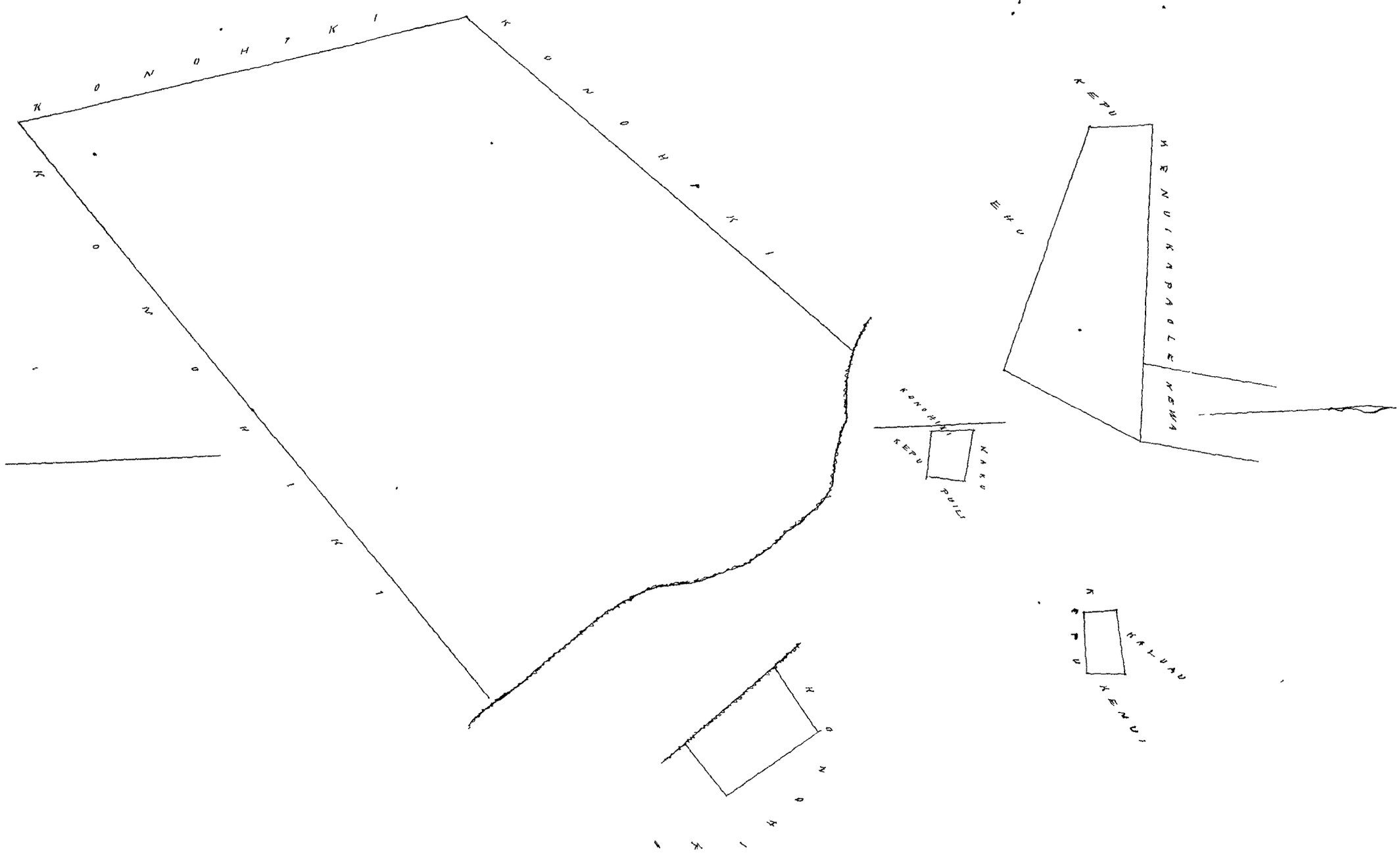
Apana 4 Lahale E hoomaka ana ma ke kihi He a e holo Ak 53° Hi 110 pauku e pili ana i ke Konohiki Ak 33° Ko 180 pauku e pili ana i ko ke Konohiki; He. 60° Ko 125 pauku e pili ana i ko ke Konohiki. He 38° Hi 190 pauku e pili ana i ka papohaku i ke kihi mua 1/4 Eka

156

ʻPana 5 – Kuleʻ ʻaahua E hoomaka ana ma ke kuhi ʻAkau a e hoho ʻAe 43° ʻKo 810 paukū a pili ana i ke ʻKaohiki, ʻAe 10½ ʻAu 740 paukū e pili ana i ka ʻKaohiki, ʻAk 53° ʻAu 12 00 paukū e pili ana i ke ʻKaohiki, alaila e pili ana i ka papohaku i ke kuhi ma 8 1/100 Ehā

30 Sept 1851

H. F. Turner.
Ona ana ana



ʻAha ʻAina loa — $ C. –

D. F. Smith
Deacon
G M. Robertson
W. Lee
J Kekaulahao

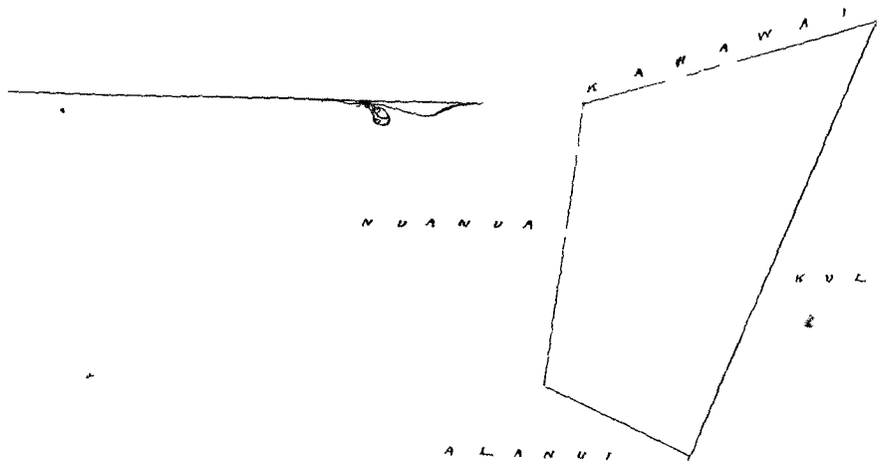
ʻAhaolelo Oktoba 3, 1851

Aelu 7923 Kekeko — ʻAinahepe, Kona Kauai

ʻAkahi mea "Helewa" ka inoa o ka poloka o ka ili o Kawaanui Ahupuaa Kauai

E hoomaka ana ma ke kahawai ma ke kuhi A. Ko o ka mea o N. aina alaila aku ʻAe 83° ʻAu 3 Kaula e pili ana i na Pōhaku o Kuaana, A. 25° ʻAu 1 71/100 Kaul e pili ana ana i ka ʻAina me Pali, A 68° Ko 5 Kaul. e pili ana i ke kuhi me Kuaana, ʻAe 15° ʻAu 3 20/100 Kaul e pili ana i ke kahawai, e ili ana 3 Poola, 27 Perka

W A Pease
Kauai Sept 1, 1851



Aha ʻAina loa — $ 4 —

D. F. Smith
Deacon
G M. Robertson
W. Lee
J Kekaulahao

ʻAhaolelo Oketoba 8, 1851

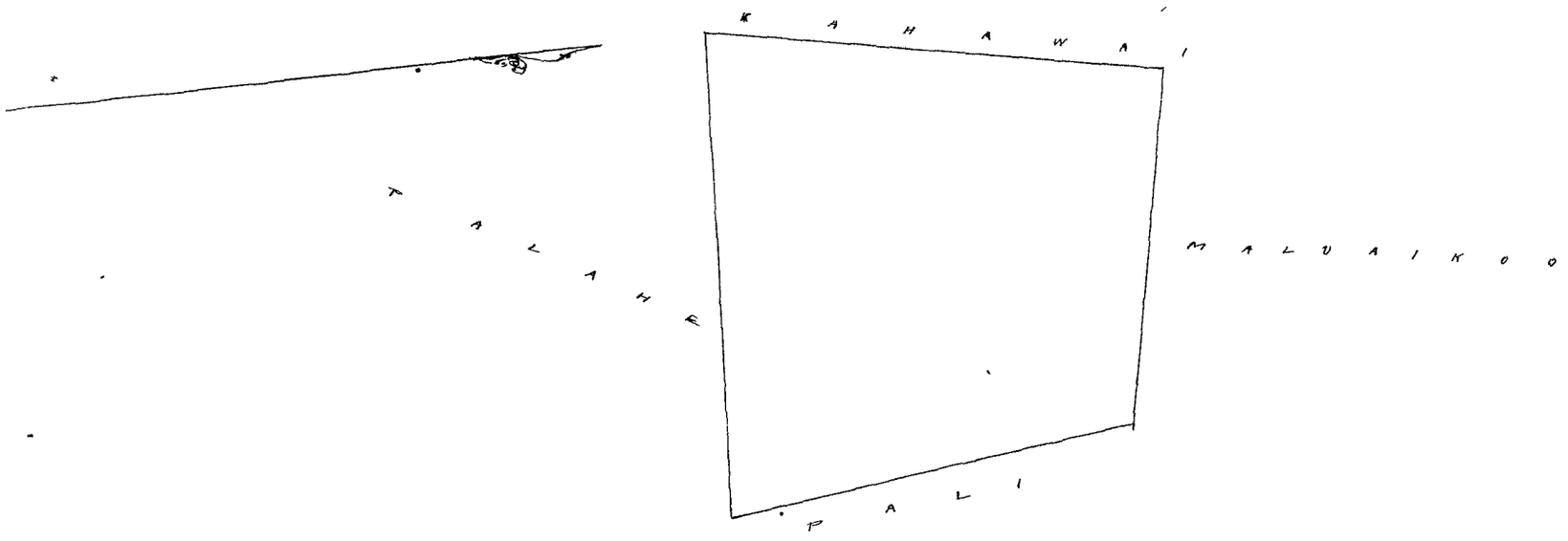
Helu 10010 Makahiki (

Hanapepe Kona, Kauai

Ama Kalo ma Pahale maloko o ka aha o "Kukuiolo", Hanapepe, Kona Kauai—

E hoomaka ana ma ke kihi A ma ka Hikina o Pahale, alaila akau He 87° Hi 5 50/100 Kaul e pili ana i ma Kui o Palahe, A 6° Ko 4 66/100 Kaul e pili ana i ka pahi - A 79° Ko 4 Kaul e pili ana i ma Kui o Malualoko He 10° Ko 5 20/100 Kaul e pili ana i ke kahawai e hi ana 2 Eka, 1 Buda, 4 Perka

W A Pease
Kauai Sept 1, 1851



Aku pau loa 86

W. H. Smith
Lorenzo
G. M. Robertson
A. Lee
J Kekaulahao

Honolulu October 8, 1851

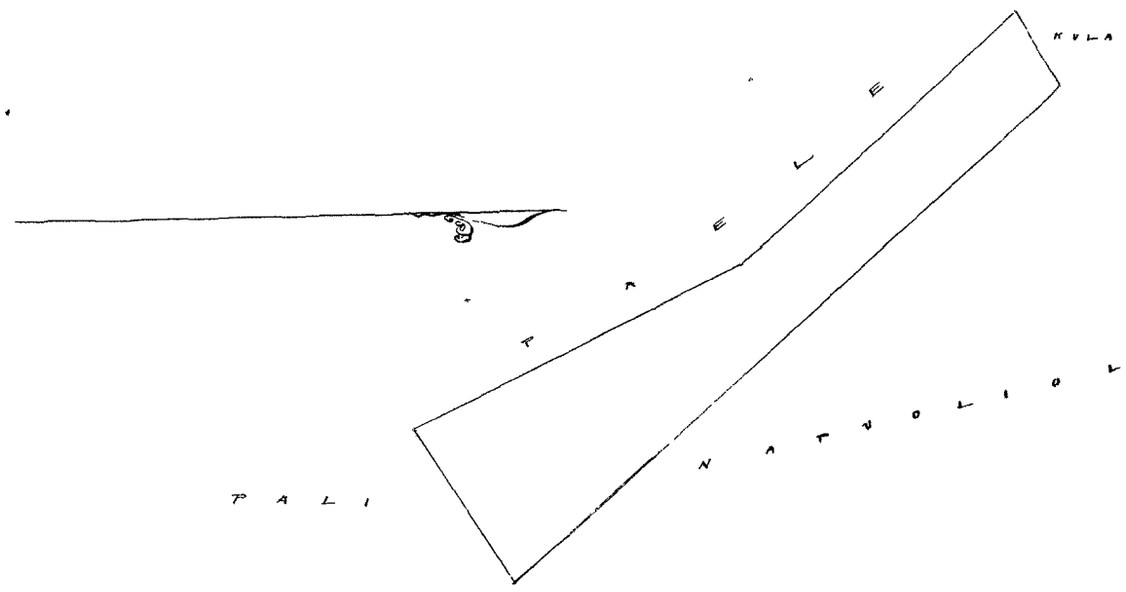
Helu 10069 Makahiki (

Hanapepe, Kona, Kauai

Ama Kalo maloko o ka aha "Kanui" ma o Kapalawai, Hanapepe, Kona, Kauai

E hoomaka ana ma ke kihi A Hi o ma Kui o Ehu, alaila A 25° Ko 4 Kaul e pili ana i ma Kui o Pale A 41° Ko 4 Kaul e pili ana i ma Kui o Pale A 55° Hi 95 paukea e pili ana i ke kula He 45° Hi 8 Kaul e pili ana i ma Kui o Napuolioli, A 81° Ko 2 Kaul e pili ana i ka pahi e hi ana 3 Buda 24 Perka

W A Pease
Kauai. Sept 1. 1851—



Aku pau loa 84.—

W. H. Smith
Lorenzo
G. M. Robertson
A. Lee
J. Kekaulahao

Honolulu October 8, 1851

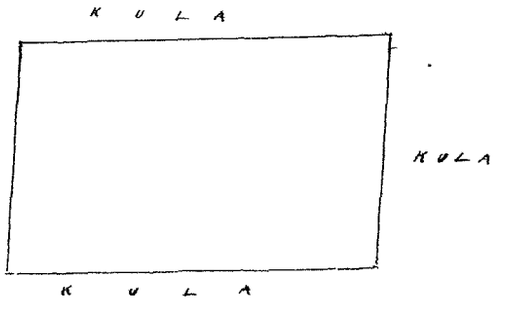
Helu 9975 & 5473 Poohuu

Hanapepe, Kona, Kauai

Pahale maloko o Waiopio ili o Kaauwaikahi, Hanapepe, Kona Kauai

E hoomaka ana ma ka pa ma ke kula kokoke i ke kahawai alaila aku A 10° Ko 1 25/100 Kaul e pili ana i ke kula, He 75° Ko 2 Kaul e pili ana i ke kula; He 10° Hi 1 25/100 Kaul e pili ana i ke kula, A 75° Hi 2 Kaul e pili ana i ke kula e hi ana 1 Buda

W. H Pease
Kauai Sept 1. 1851—



Aku ʻāina 64

W. L. Lee
J. K. Smith
Loane Li
G. M. Robertson
I. Kekaulahao

Honolulu October 8, 1851

Helu 6377 Kaulaloa — Hanapepe, Kona, Kauai.

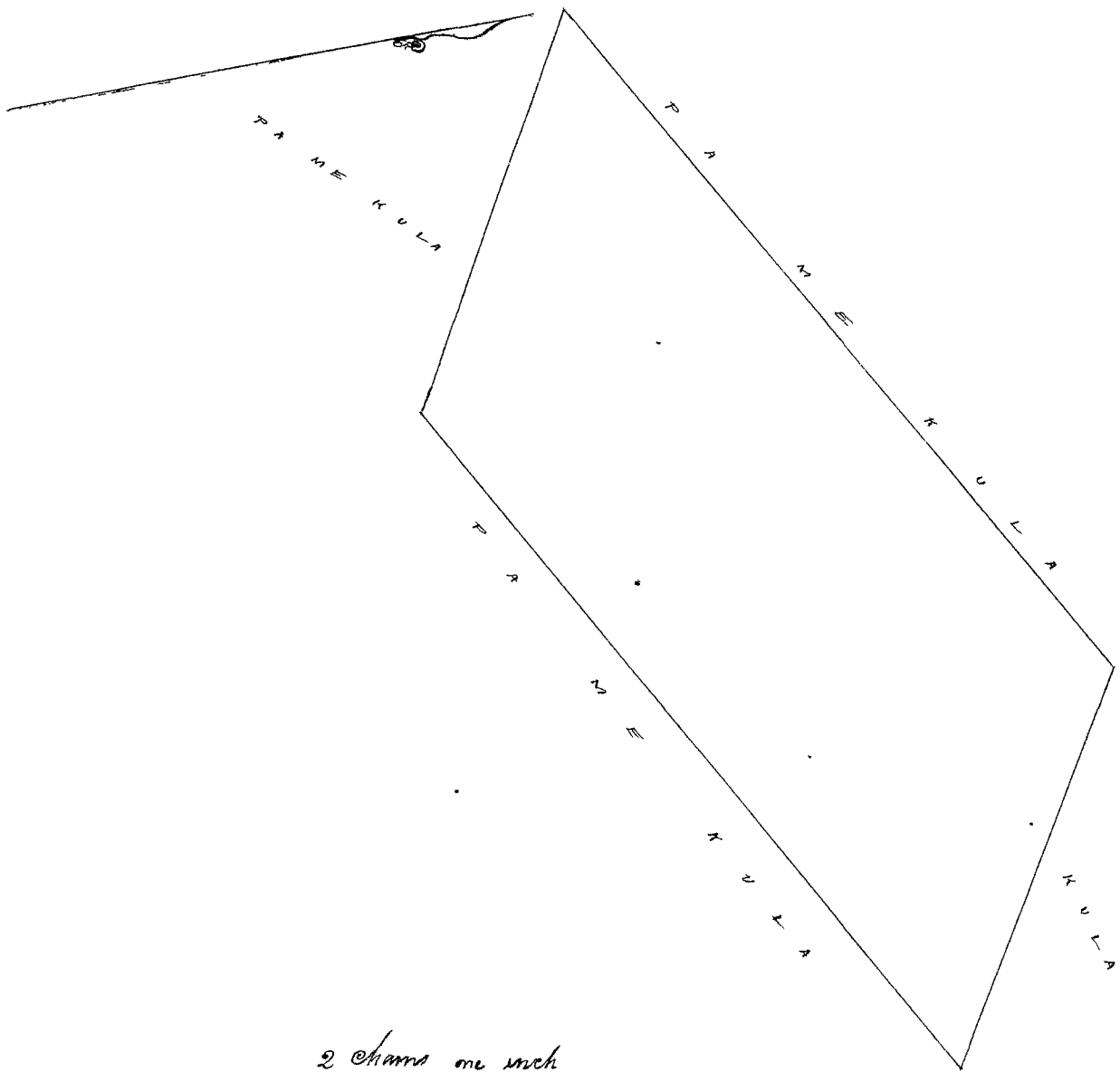
Apana 1 Kula maloko o ka ili o "Ukuula" ka inoa, Hanapepe, Kona, Kauai

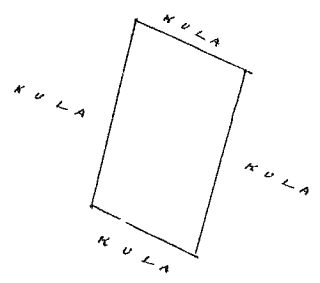
He koomaka ana ma ke kai, ma kahi paipuhaku, alaila aku He 60° Hi 5 Kaul e pili ana i ka pa me kula, A 60° Hi 10 Kaul. e pili ana i ka pa me kula, He 60° Ko 5 Kaul e pili ana i ka pa me kula; He 60° Ko 10 Kaul e pili ana i ka pa me kula. e ili ana 2 Ōka. 17 Perka

Apana 2 Pahale maloko o ka ili o "Ukuula"

He koomaka ana ma ke kula ma kahi pa kokoke i ke kai alaila A 65° Ko 2 Kaul e pili ana i ke kula A 35° Hi 1 25/100 Kaul e pili ana i ke kula, He 65° Hi 2 Kaul e pili ana i ke kula, He 35° Ko 1 25/100 Kaul. e pili ana i ke kula e ili ana 1 Kuda

W. A. Pease
Kauai, Sept 1, 1851.





2 Chains one inch

Aku ʻāina 65

W. L. Lee
J. K. Smith
Loane Li
G. M. Robertson
I. Kekaulahao

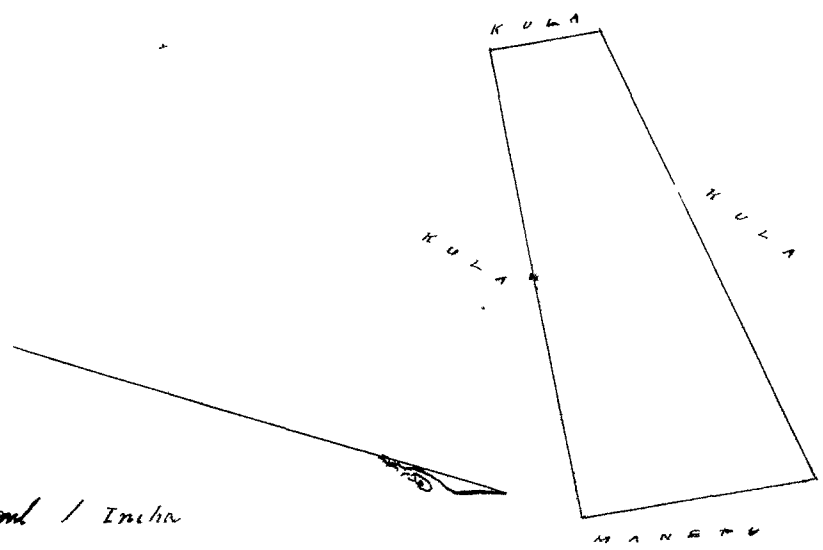
Honolulu October 8. 1851

Helu 9029 Kaohulihau — Hanapepe, Kona, Kauai.

Akahi mau "Pohaku" ka inoa maloko o ka ili o Kapouhana, Hanapepe, Kona, Kauai

He koomaka ana ma ka kuhi He. Hi o ua Loi o Manepu, alaila aku He 62° Ko 5 Kaul e pili ana i ke kula o Konohiki, A 26° Ko 1 20/100 Kaul e pili ana i ke kula o Konohiki; A. 48° Hi 5 21/100 Kaul. e pili ana i ke kula o Konohiki. He 26° Hi 2 50/100 Kaul e pili ana i ua Loi o Manepu e ili ana 3 Kuda, 26 Perka.

W. A. Pease
Kauai, Sept 1, 1851



2 Kaul 1 Inch

Uku pau loa — $4.—

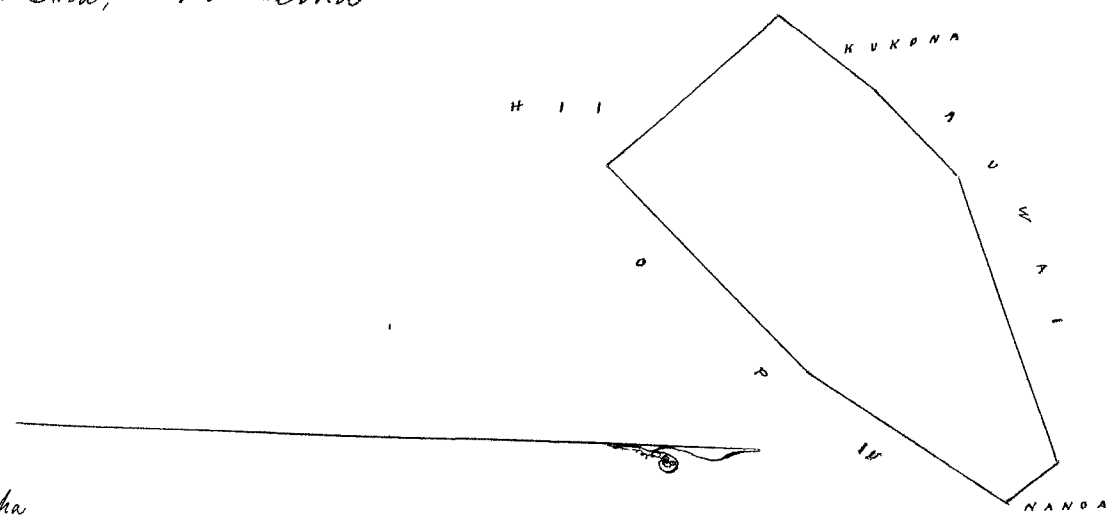
W. L. Lee
W. H. Smith
Jonah
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851

Helu 11011 Makaiku ✓ — Hanapepe, Kona, Kauai

Ehia Loi me Pahale malako o ka ili o Kuhumu, Hanapepe, Kona, Kauai
E hoomaka ana ma ka auwai kokoke i kahi laau kuahiu, alaila aku, He 40° Ak 70 Pauku e pili ana i ka o Nauoa, He 30° Ko 2 50/100 Kaul e pili ana i na Loi o Opu, He 42° Ko 3 Kaul e pili ana i na Loi o Opu, A 44° Ko 2 40/100 Kaul e pili ana i na loi o Aoi, A 35° Ak 1 30/100 Kaul e pili ana i na Loi o Kukona; A 43° Ak 1 25/100 Kaul e pili ana i na Loi o ka Auwai, A 67° Ak 3 20/100 Kaul e pili ana i na Loi o ka Auwai e ili ana
1 Eka, 16 Lepka

W. A. Pease
Kauai, Sept 1, 1851



2 Kaul 1 inha

Uku pau loa — $6.—

W. L. Lee
W. H. Smith
Jonah
G. M. Robertson
J. Kekaulahao

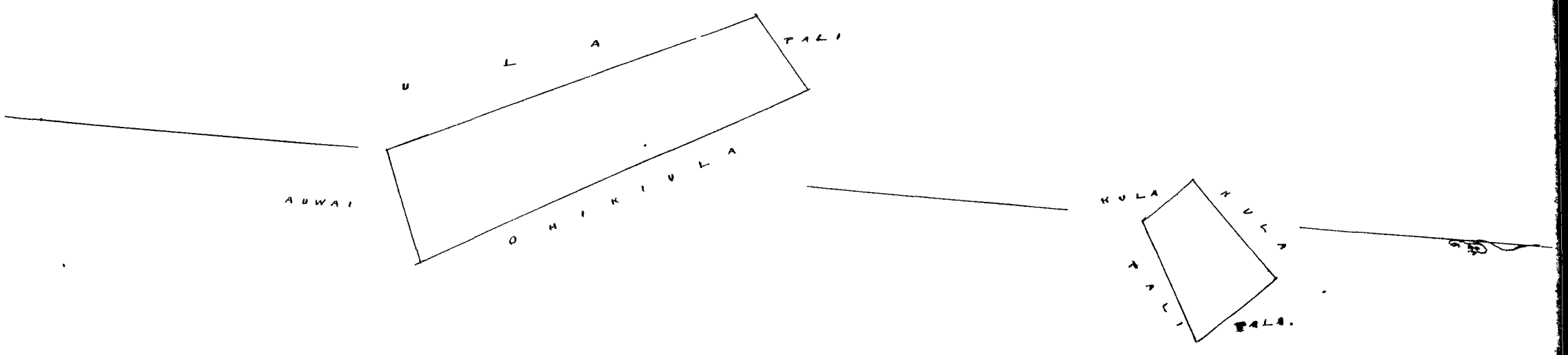
Honolulu October 8, 1851

Helu 7993 Pala ✓ — Hanapepe, Kona, Kauai

Apana 1 — Ahahu Loi me kula "Kaolenaula" ka inoa, Hanapepe, Kona, Kauai
E hoomaka ana ma ke kihi He Ak o ma Loi o Ula, alaila aku A 25° Ko 6 Kaul e pili ana i na Loi o Ula, A 49° Ak 1 42/100 Kaul e pili ana i ka pali, He 29° Ak 6 50/100 Kaul e pili ana i ka inoa Ohikiula, He 66° Ko 1 30/100 Kaul e pili ana i ka Auwai e ili ana
3 Ruda 31 Pepa

Apana 2 Pahale malaka o ka inoa "Kanaele" ili o Kaanwaikahi
E hoomaka ana ma ke kihi A Ko o ke kula o Ula A 60° Ak 2 Kaul e pili ana i ka pali, A 45° Ko 1 55/100 Kaul e pili ana i ka pali, He 45° Ko 2 Kaul e pili ana i ke kula, He 45° Ak 1 Kaul e pili ana i ke kula e ili ana
1 Ruda

W. A. Pease
Kauai, Sept 1, 1851



2 Kaul 1 inha

Uku pau loa — $4.—

W. L. Lee
W. H. Smith
Jonah
G. M. Robertson
J. Kekaulahao

Honolulu October 1, 1851

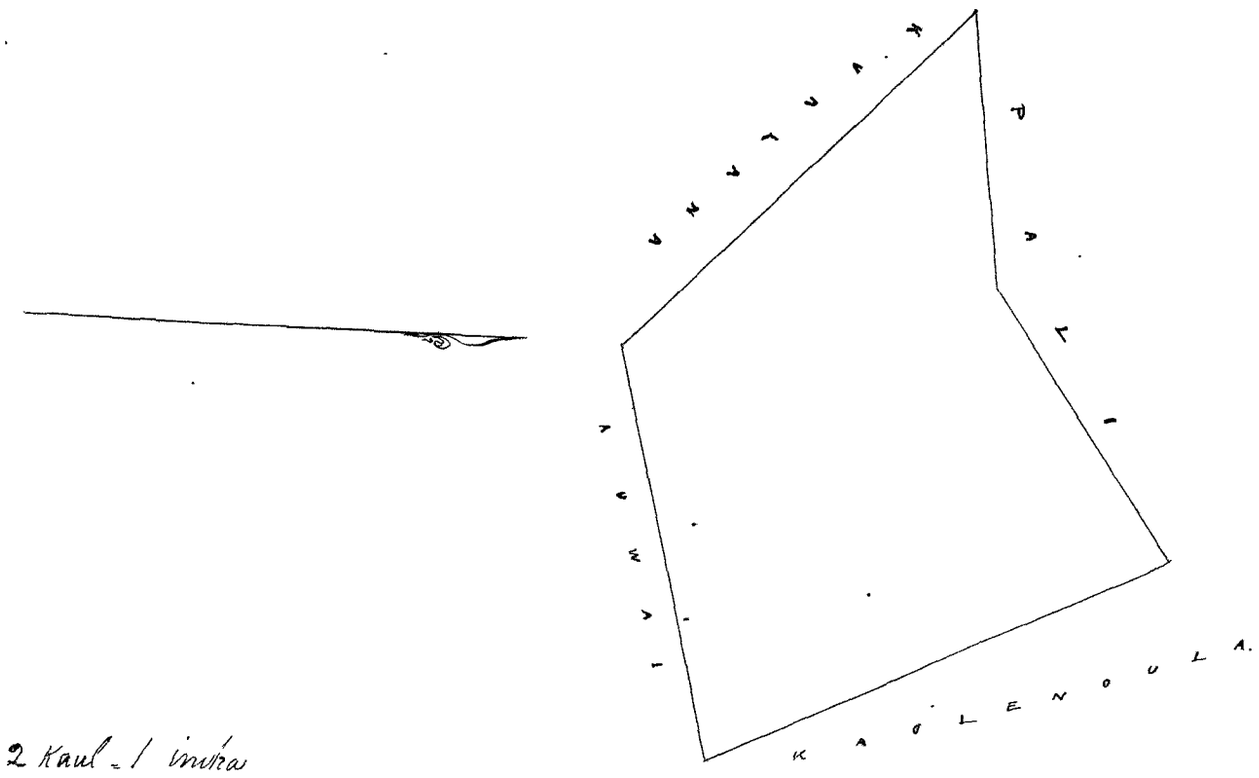
134

Aila 10922 & 9790 Uka

Hanapepe Kona Kauai.

Eluu moo "Kaholahele," "Kanaele" ma iuwa maloko o ka ili o Kaauwaikahi. Hanapepe Kona, Kauai
Ekolomaka ana ma ka auwai ma kahi pahu laau, alaila A. 46° Ko 5 25/100 kaul e pili ana i ka moo Kualana; A. 83° Hi 3 kaul e pili ana i ka pali, A. 55° Hi 3 50/100 kaul e pili ana i ka pali, He 25° Hi. 5 59/100 kaul. e pili ana i ka moo Kaolenoula; He. 76° Ko. 4 65/100 kaul e pili ana i ka auwai. e ili ana 2 Eka, 2 Puka.

W. A. Pease
Kauai Sept 1, 1851.



2 Kaul - 1 inika

Uka pau loa. #6.

W. L. Lee
D. H. Smith
Lorenzo
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851.

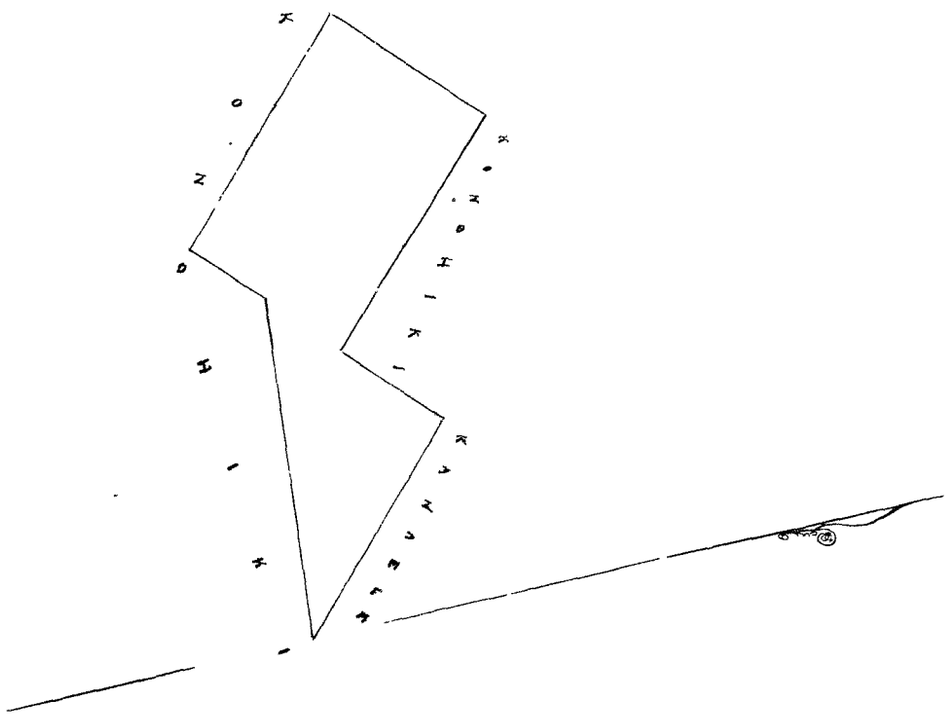
Aila 7321 Kualeho

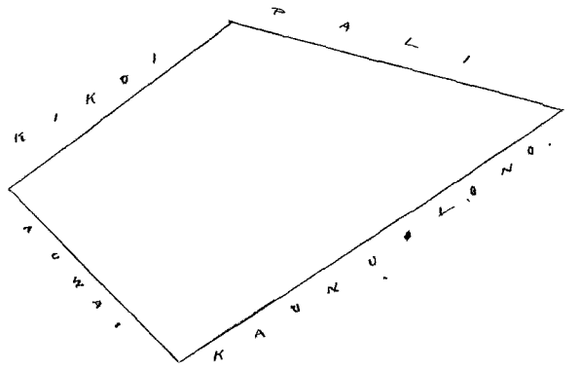
Hanapepe, Kona Kauai.

Apana 1 Akahi Loi me kuula maloko o ka moo o "Kuanana" ili o Kaauwaikahi.
Ekolomaka ana ma ka auwai ma ke kihi Ne Hi. o ka moo o Kanaele A 46° Ko 2 75/100 kaul. e pili ana i na Loi o Kanaele; He. 47° Ko 1 30/100 kaul e pili ana i na Loi o Konohiki; A 45° Ko. 3 kaul e pili ana i na Loi o Konohiki; He. 47° Ko 2 kaul. e pili ana i na Loi o Konohiki, He. 45° Hi 3 kaul e pili ana i na Loi o Konohiki, A 47° Hi 1 kaul. e pili ana i na Loi o Konohiki; He 85° Hi 3 70/100 kaul. e pili ana i na Loi o Konohiki e ili ana 3 Puka, 26 Pekia

Apana 2. Eha Loi maloko o ka ili o Waikaanono
Ekolomaka ana ma ka auwai ma ke kapa A. o ka aina o Kikoi A. 24° Ko 3 kaul e pili ana i ka aina o Kikoi, A. 27° Hi. 3 70/100 kaul. e pili ana i ka pali; He 20° Hi. 5 kaul. e pili ana i ka moo Kaunuolono He. 59° Ko. 2 60/100 kaul. e pili ana i ka auwai e ili ana 16 Eka, 16 Pekia

W. A. Pease
Kauai Sept. 1, 1851.





Uka pau loa. #5.

W. L. Lee
D. H. Smith
Lo-ane-li
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851.

Helu 11,011 B. Palama

Hamapepe, Kona Kauai

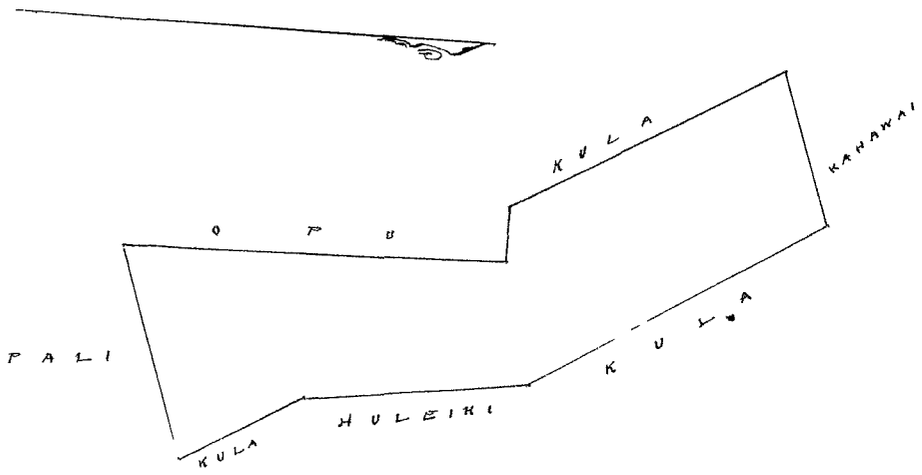
Apana 1. Elua Loi me kuia makoko o ka moo o Kaapoepoe ili o Keele

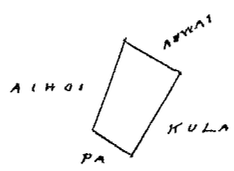
E hoomaka ana ma ke kahawai ma kahi paku laau, alaila aku Hc 30° Ak 3 25/100 kaul e pili ana i ke kuia, A 89° Ak 60 Pauku e pili ana i ma Loi o Opu, Hc 1° Ak 4 kaul e pili ana i ma Loi o Opu, A 73° Ak 2 37/100 kaul e pili ana i ka pali, A 30° Ko 1 30/100 kaul e pili ana i ke kuia, A 7° Ko 2 30/100 kaul e pili ana Loi o Auleiki, A 32° Ko 3 60/100 kaul e pili ana i ke kuia, Hc 70° Ko 1 70/100 kaul e pili ana i ke kahawai e ili ana 1 Aka, 1 Ruda, 16 Pauku

Apana 2 Pahale makoko o ka ili o Keele

E hoomaka ana ma kahi auwai ma kapa, alaila aku Hc 64° Ak 1 kaul e pili ana i ke kuia, Hc 28° Ko 58° Pauku e pili ana i ka pa, A 75° Ko 1 kaul ke kuia o Aihoi, A 25° Ak 70 Pauku e pili ana i ka Auwai e ili ana 10 Pauku

W. A Pease
Kauai Sept 1, 1851





2 kaul 1 mika

Aku pau loa

#5.—

W. A. Pease
J. M. Smith

Lwaneki
G. M. Robertson
of Kekaulahao

Honolulu October 8, 1851

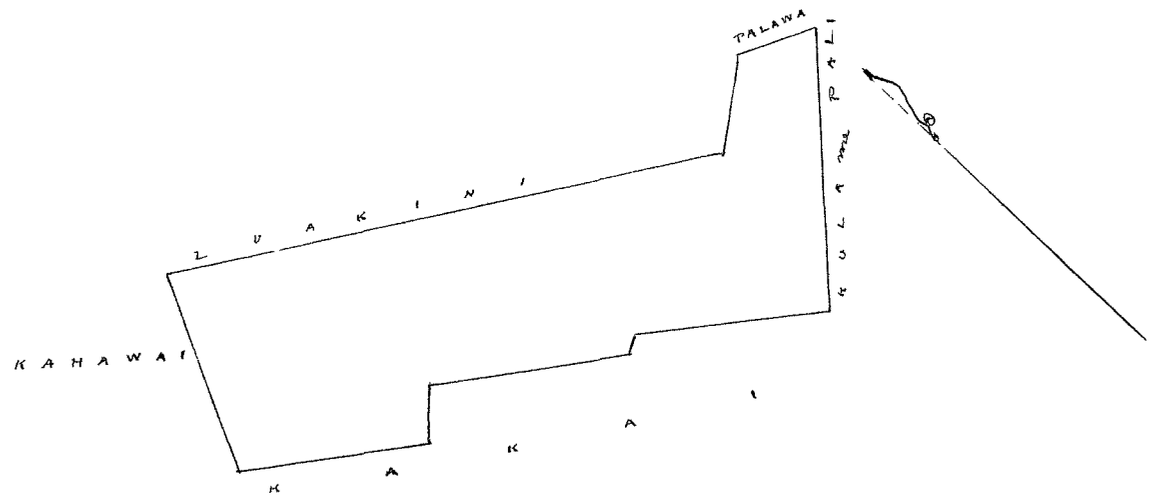
Helu 8036. Pihoi

Hamapepe Kona Kauai

Ekolu Loi me Pahale makoko o ka moo o Hamahua ili o Keele

E hoomaka ana ma kahi pa pohaku me Pali A 75° Ko 90 Pauku e pili ana i ka aina o Palama Hc 31° Ko 1 25/100 kaul e pili ana i ka auwai, A 55° Ko 6 kaul e pili o na Loi o Luakeni, Hc 26° Ko 2 20/100 kaul e pili ana i ke kahawai Hc 52° Ak 2 kaul e pili ana i ma loi o Kakau, A 50° Ak 56 Pauku e pili ana i na Loi o Kakau, Hc 51° Ak 2 10/100 kaul e pili ana i na Loi o Kakau, A 65° Ak 20 Pauku e pili ana i na Loi o Kakau, Hc 50° Ak 2 10/100 kaul e pili ana i na Loi o Kakau, A 35° Ak 3 30/100 kaul e pili ana i ke kuia me Pali e ili ana 1 Aka 1 Ruda, 39 Pauku

W. A Pease
Kauai Sept 1, 1851



2 kaul 1 mika

2

Aku pau loa

#4.—

W. A. Pease
J. M. Smith

Lwaneki
G. M. Robertson
of Kekaulahao

Honolulu October 8, 1851

Helu 8193 Kamano

Hamapepe, Kona, Kauai

Aina Kalo makoko o ka moo o "Kahikei" ili o Keele Hamapepe Kona Kauai

E hoomaka ana ma ke kahawai ma ke kihi Hc Ko o na Loi o Keawe, alaila aku Hc 44° Ak 3 30/100 kaul e pili ana i na Loi o Keawe Hc 61° Ak 5 20/100 kaul e pili ana i na Loi o Keawe, Hc 30° Ko 80 Pauku e pili ana i na pohaku A 67° Ko 3 57/100 kaul e pili ana i na loi o Komoku, A 50° Ko 5 kaul e pili ana i na Loi o Komoku, A 31° Ak 1 18/100 kaul e pili ana i ke kahawai e ili ana 3 Ruda, 12 Pauku

W. A Pease
Kauai Sept 1, 1851

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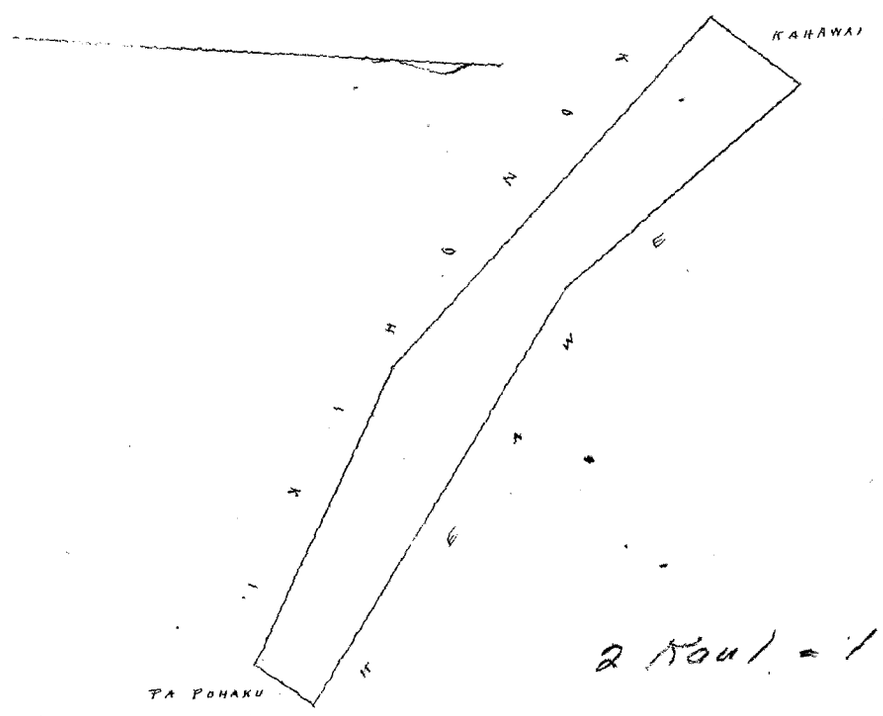


2 Kaul = 1 in

Ulu pau Loa — $4.

W. L. Lee
D. Dt. Smith
Lorenzo
G. M. Robertson — J. Kekaulahao

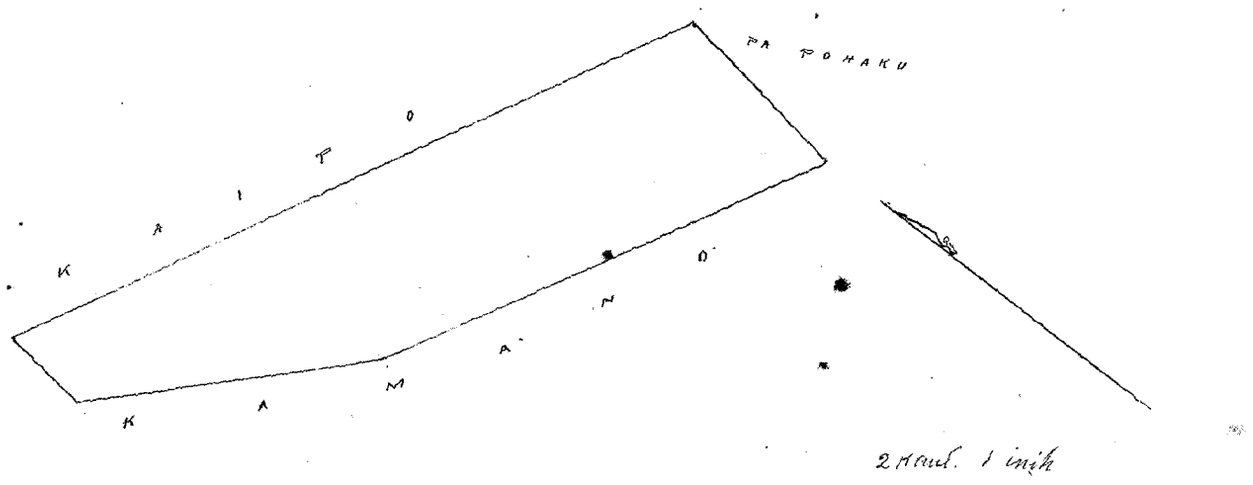
Honolulu October 8, 1851

Helu 7925 Kuauc — Hanapepe, Kona, Kauai

Ana Kalo maloko o ka ili o "Keele" "Kamaewaewa" ka inoa Hanapepe, Kona, Kauai.

E hoomaka ana ma kahi pa pohaku ma ke kihi A. Hi. o na Loi o Kamano, alaila aku A. 61° Ko. 5 20/100 Kaul. e pili ana i na Loi o Kamano; A. 44° Ko. 3 30/100 Kaul. e pili ana i na Loi o Kamano; A. 7° Hi. 98 pauku. e pili ana i ke kahawai; Ae. 61° Hi. 8 Kaul. e pili ana i ka inoa "Kaipu"; Ae. 9° Ko. 2 Kaul. e pili ana i kahi pa pohaku a ili ana 1 Eka, 1 Puka, 17 Perka

W. L. Lee
Kauai Sept. 1. 1851.



2 Kaul. 1 inch

Ulu pau Loa — $5.—

W. L. Lee
D. Dt. Smith
Joane Li
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851.

Helu 10332 & 8077 Hii — Hanapepe, Kona, Kauai

Apana 1. — Kohu Loi maloko o ka inoa "Kahinaea", ili o Kaauwikahi, Hanapepe, Kona, Kauai.

E hoomaka ana ma ke kihi Hi. Ko. o na Loi o Kapoi, A. 27° Ko. 1 80/100 Kaul. e pili ana i na Loi o Kapoi; A. 45° Ko. 3 76/100 Kaul. e pili ana i na Loi o Konohiki; Ae. 45° Ko. 1 45/100 Kaul. e pili ana i na Loi o Konohiki; Ae. 50° Hi. 5 30/100 Kaul. e pili ana i ka inoa "Kaiulua"; A. 37° Hi. 45 Pauku. e pili ana i ka auwai e ili ana, 2 Puka 16 Perka

Apana 2. — Aha Loi maloko o ka inoa o "Kahole," ili o "Kuhunmulalo."

E hoomaka ana ma ka auwai me kuba ma ka pahu laau Ae. 28° Hi. 3 40/100 Kaul. e pili ana i ke kuba o Konohiki; A. 63° Hi. 4 40/100 Kaul. e pili ana i ke kuba o Konohiki; A. 30° Ko. 3 70/100 Kaul. e pili ana i na Loi o Keahua; Ae. 63° Ko. 4 28/100 Kaul. e pili ana i ka auwai e ili ana 1 Eka, 1 Puka, 36 Perka.

Apana 3. Aha Loi maloko o ka ili o Kuhunmulalo.

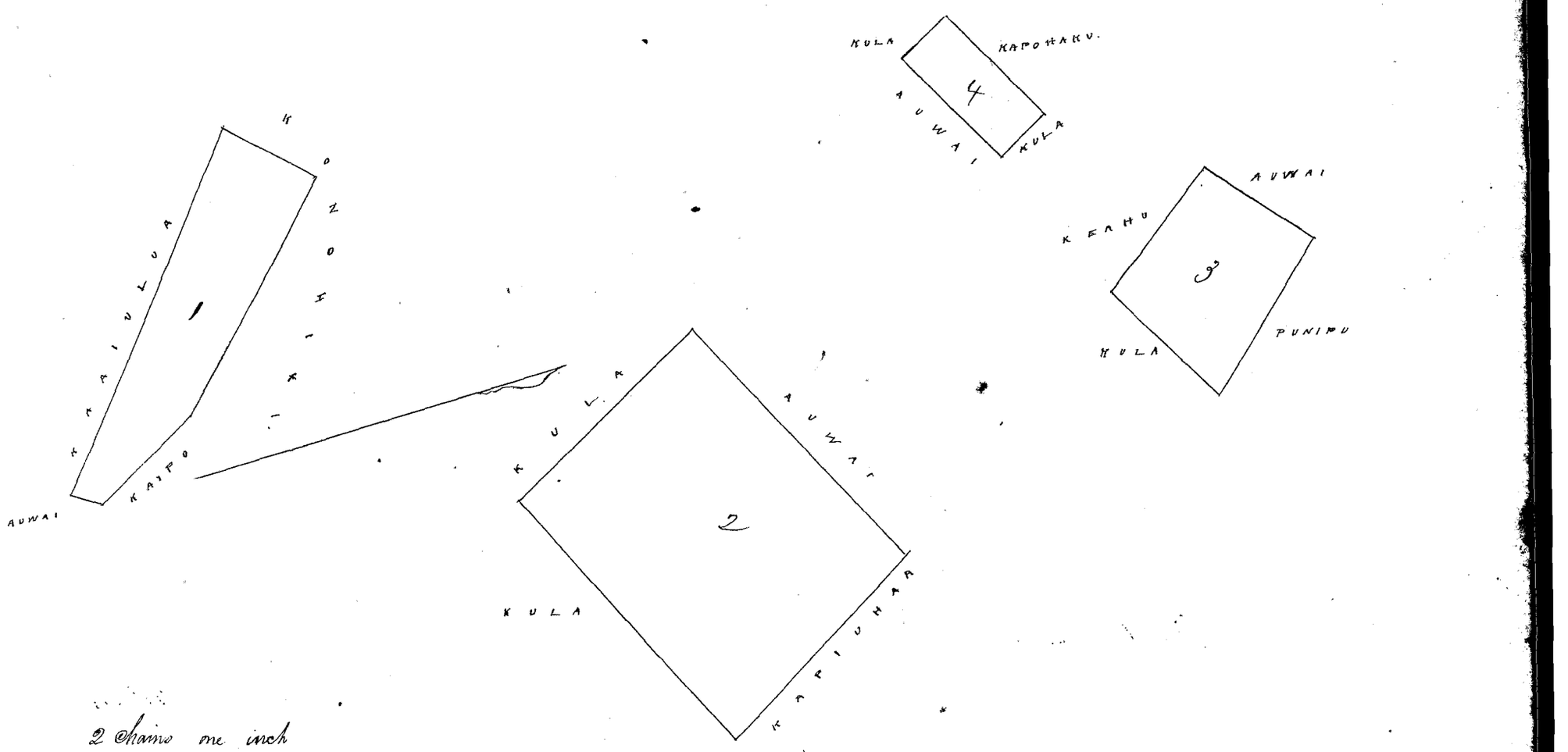
E hoomaka ana ma ka auwai ma ke kihi A. Hi. o na Loi o Keahua Ae. 35° Hi. 2 10/100 Kaul. e pili ana i na Loi o Keahua; A. 60 Hi. 2 03/100 Kaul. e pili ana i ke kuba. A. 42° Ko. 2 50/100 Kaul. e pili ana i na Loi o Puniupu. Ae. 48° Ko. 1 80/100 Kaul. e pili ana i ka auwai e ili ana 1 Puka 35 Perka.

Apana 4. — Pahale maloko o ka ili o "Kuhunmulua".

E hoomaka ana ma ka auwai ma kahi pahu laau A. 26° Ko. 85 Pauku. e pili ana i ke kuba o Konohiki

A. 60° Hi. 1 90/100 kaul. e pili ana i ka pa hohaku; Ne. 26° Hi. 85 pank. e pili ana i ke kula; Ne. 60° Ko. 1 90/100 kaul. e pili ana i ka auwai e ili ana 1 Ruda, 33 Perka

W. A. Pease
Kauai Sept. 1, 1851.



2.16
1.36
1.33
1.33
5.38

2 Chains me inch

Ukupaulua. #6.—

W. L. Lee
S. N. Smith
Lorenzi
G. M. Robertson
I. Kekauluhao

Honolulu October 6, 1851.

Helu 3654 a 9059 Kamae. ✓ Hanapepe Kauai.

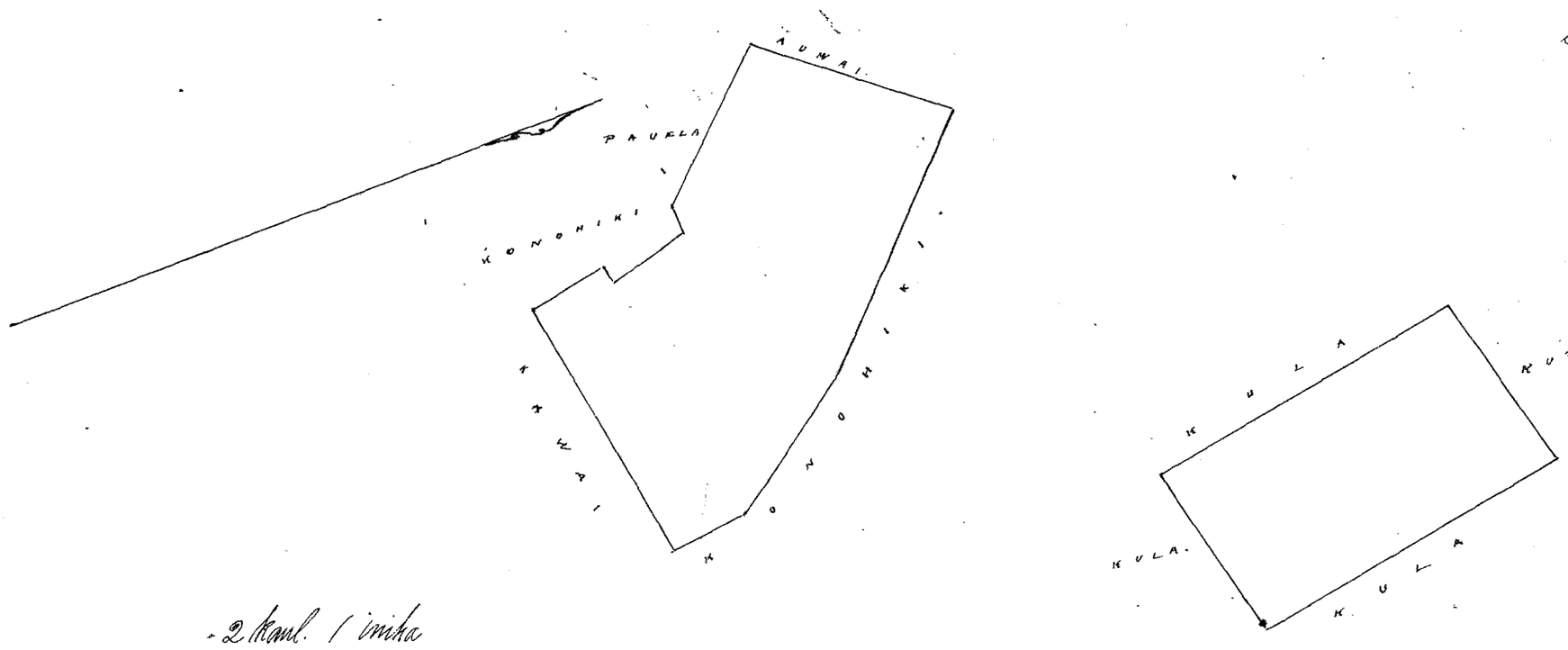
Apana 1. Pahale maloko o Kaahuwahewa ili o Kaauwaikahi, Hanapepe Kona, Kauai.

E hoomaka ana ma kahi pa pohaku kokoke i ke kai A. 75° Hi. 2 25/100 kaul. e pili ana i ke kula o Konohiki; A. 10° Ko. 4 kaul. e pili ana i ke kula o Konohiki; Ne. 75° Ko. 2 25/100 kaul. e pili ana i ke kula o Konohiki; Ne. 10° Hi. 4 kaul. e pili ana i ke kula o Konohiki e ili ana 3 Ruda 24 Perka.

Apana 2. Awaalu Loi "Kaneiheleinui" me "Kaneiheleiki" ka inoa, maloko o ka ili o "Kuiloa", Hanapepe, Kona, Kauai.

E hoomaka ana ma ka auwai ma ke kihi A. Hi. o ia Loi o Panela, Ne. 43° Hi. 2 75/100 kaul. e pili ana i na Loi o Panela; A. 85° Hi. 38 Pank. e pili ana i ua Loi o Panela; Ne. 15° Hi. 1 kaul. e pili ana i na Loi o Konohiki; Ne. 75° Ko. 25 Pank. e pili ana i na Loi o Konohiki; Ne. 10° Hi. 1 kaul. e pili ana i na Loi o Konohiki; A. 80° Hi. 3 35/100 kaul. e pili ana i ke kahawai; A. 7° Ko. 1 kaul. e pili ana i na Loi o Konohiki; A. 36° Ko. 2 kaul. e pili ana i na Loi o Konohiki; A. 45° Ko. 3 45/100 kaul. e pili ana i na Loi o Konohiki; Ne. 38° Ko. 2 56/100 kaul. e pili ana i ka auwai, e ili ana 1 Ka, 3 Ruda, 30 Perka
2 3 14

W. A. Pease
Kauai, Sept 1, 1851.



2 kaul. 1 iwika

Ukupaulua #6.—

W. L. Lee
S. N. Smith
Lorenzi
G. M. Robertson
I. Kekauluhao

Honolulu October 8, 1851.

158

Helu 8020 & 10222 Asa Kapoi 1 — Hanapepe, Kona, Kauai.

Apana 1 Elima Loi maloko o ka ili o "Kaauwaikahu," Hanapepe, Kona, Kauai

E hoomaka ana ma ke kahawai ma ke kihi Hikina Akau o na Loi o "Kapaele" ka inoa, A 48° Ko 2 Kaul. e pili ana i ka moo o "Kapaele" ka inoa, A 55° Ko 9 Kaul e pili ana i na Loi o Namaolua, A 4° Hi 2 Kaul e pili ana i ka pali me Alanui; Hi 55° Hi 2 20/100 Kaul e pili ana i na Loi o Koolua, Hi 10° Ko 60 Pauku e pili ana i na Loi o "Kaahalau" ka inoa, Hi 68° Hi 1 95/100 Kaul e pili ana i na Loi o "Kaahalau" ka inoa, Hi 14° Ko 40 Pauku e pili ana i na Loi o "Kaahalau" ka inoa, Hi 58° Hi 6 20/100 Kaul e pili ana i na Loi o "Kaahalau" ka inoa, Hi 45° Hi 2 Kaul e pili ana i na Loi o "Kaahalau" ka inoa, Hi 58° Hi 1 55/100 Kaul e pili ana i ke kahawai, e ili ana 1 Eka, 1 Ruda, 28 Perka.

Apana 2 Aha Loi maloko o ka moo o "Kaeuhea" ka inoa

E hoomaka ana ma ke auwai ma ke kihi Hikina Akau o na Loi o Kii, A 75° Hi 3 30/100 Kaul e pili ana i ka auwai o Kaawanui, A 27° Ko 2 25/100 Kaul e pili ana i ka moo "Kahukei", Hi 64° Ko 3 25/100 Kaul e pili ana i ke kahawai; Hi 27° Hi 1 65/100 Kaul e pili ana i na Loi o Kii, e ili ana 2 Ruda, 21 Perka

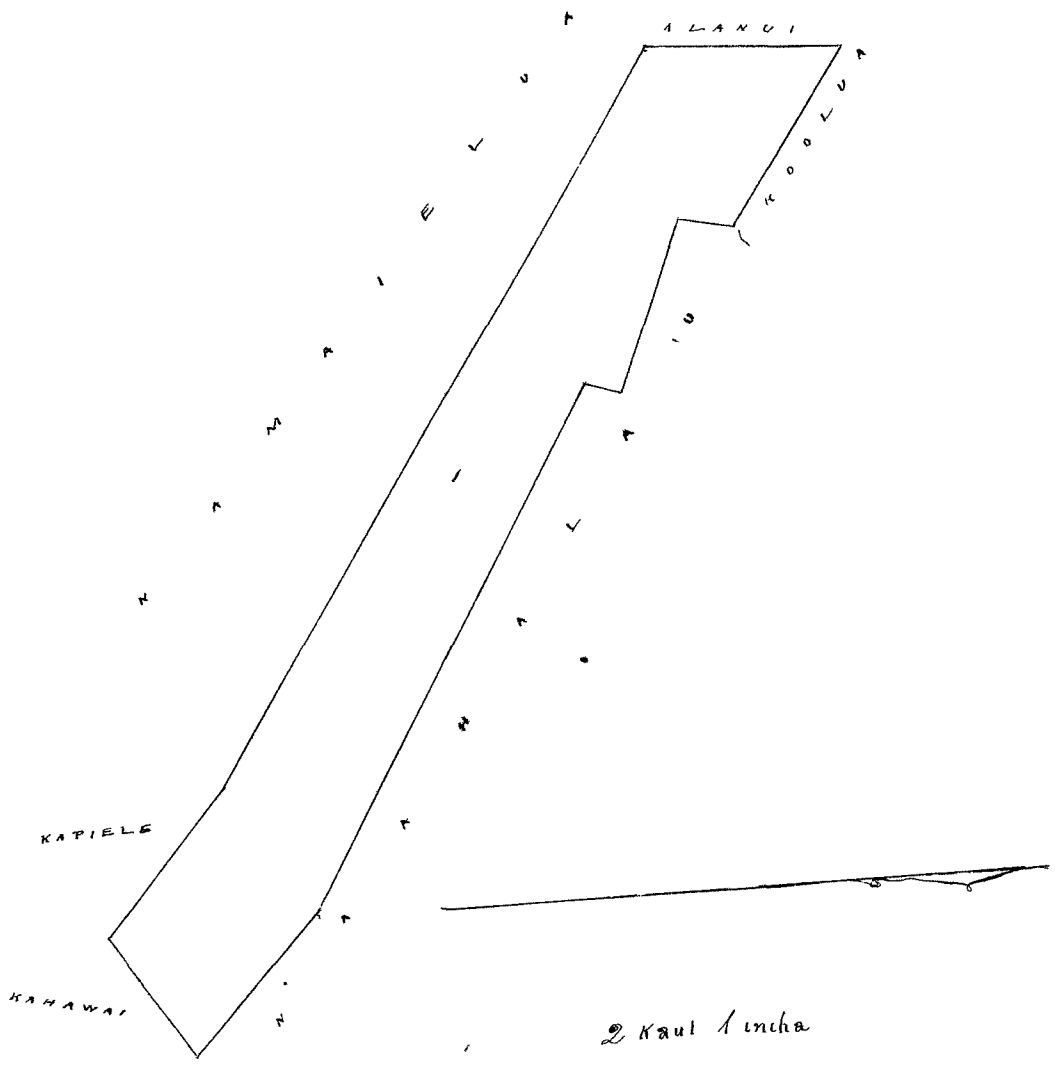
Apana 3 Kahale maloko o "Puhumehume" ka inoa

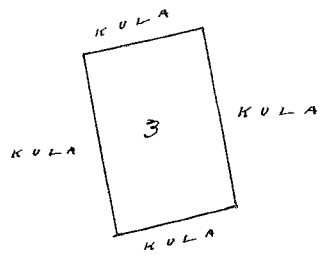
E hoomaka ana ma ke kula ma Kahi pa, alaila aku A 85° Hi 1 92/100 Kaul e pili ana i ke kula, A 7° Ko 1 30/100 Kaul e pili ana i ke kula; Hi 55° Ko 1 90/100 Kaul e pili ana i ke kula A Hi 7° Hi 1 30/100 Kaul e pili ana i ke kula, e ili ana 1 Ruda.

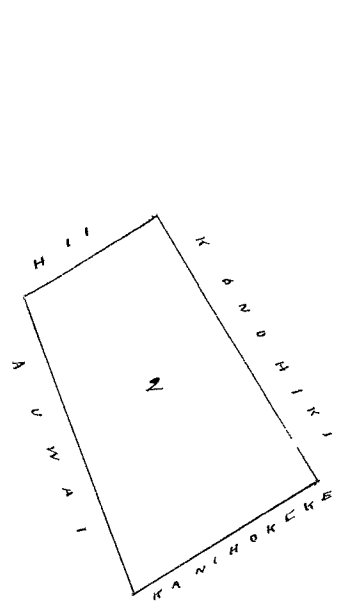
Apana 4 Kakanu maloko o ke kula "Puhumehume" ka inoa

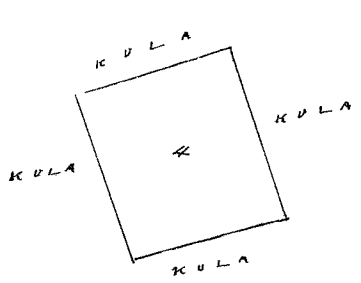
E hoomaka ana ma ke kula ma Kahi pa, Hi 78° Ko 1 82/100 Kaul e pili ana i ke kula me pa, Hi 10° Hi 1 70/100 Kaul e pili ana i ke kula me pa, A 78° Hi 1 82/100 Kaul e pili ana i ke kula me pa, A 10° Ko 1 70/100 Kaul e pili ana i ke kula me pa, e ili ana 1 Ruda, 9 Perka

W. A. Pease
Kauai Sept 1, 1851









1. 1 28
2. 21
1
1. 9
2 2. 18

Uku foam bar $6.—

W. L. Lee
J. St. Smith
Lorenzo
G. M. Robertson
J. Kekauluhao

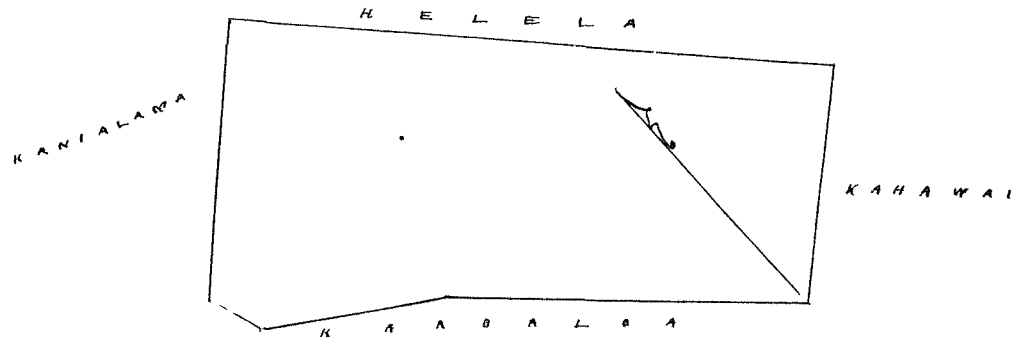
Honolulu October 6, 1851

Helu 9272 Kapehu 1 — Hanapepe, Kona, Kauai

Elua Loi maloko o ka moo "Waikanoni" ili o Kaauwaikahu, Hanapepe, Kona, Kauai

E hoomaka ana ma ke kahawai ma ke kihi A Hi o na Loi o Kaaoaloa, alaila akau A 46° Ko 1 90/100 Kaul. e pili ana i na Loi o Kaaoaloa, A 56° Ko 1 Kaulahao e pili ana i na Loi o Kaaoaloa, A 18° Ko 3 Pauku e pili ana i na Loi o Kaualama, A 48° Hi 1 43/100 Kaul e pili ana i na Loi o Kaualama, Hi 42° Hi 3 20/100 Kaul e pili ana i na Loi o Helela. Hi 48° Ko 1 30/100 Kaul e pili ana i ke kahawai e ili ana 1 Ruda 31 Perka

W. A. Pease
Kauai Sept 1, 1851



1 Kaul 1 inch

Uku pau loa $4 —

W. Little
J. St. Smith
Lowndes
G. M. Robertson
I. Kekaulahao

Honolulu October 8 1851

Helu 10311 & 10331 Kamoku ✓ Hanapepe, Kona, Kauai

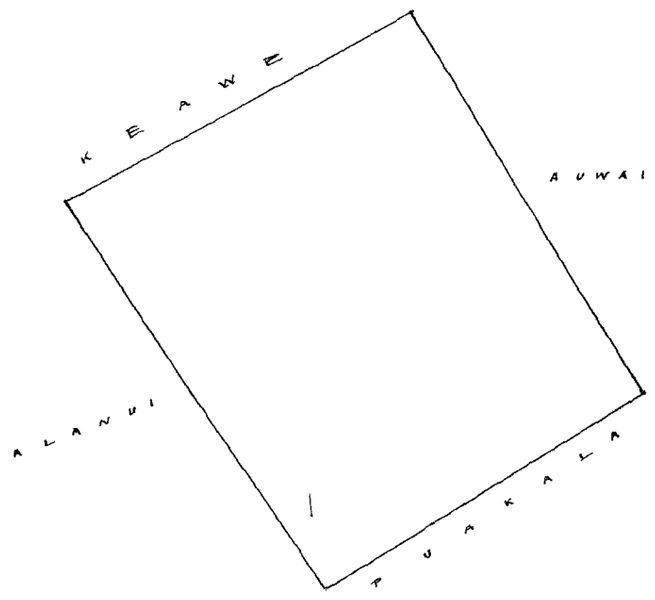
Apana 1, Pahale maloko o "Waiolipo" ili o "Kaauwaikahi" Hanapepe, Kona, Kauai

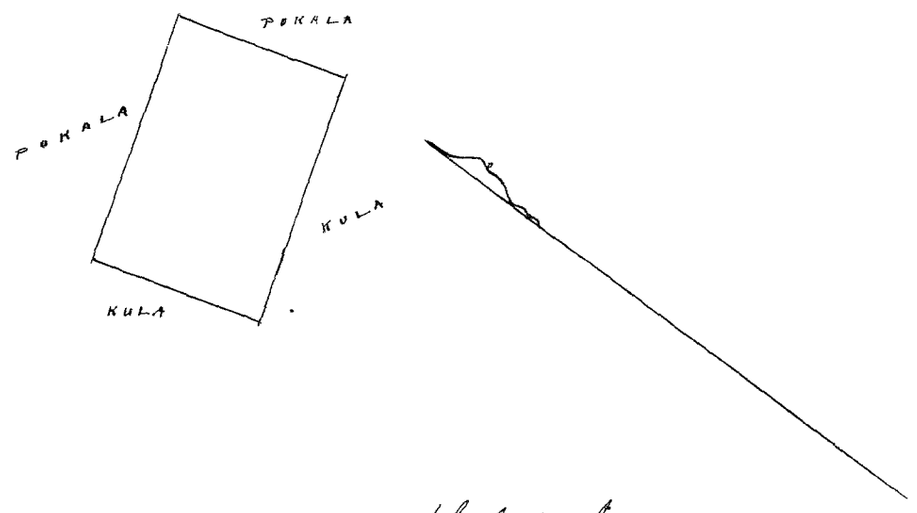
E hoomaka ana ma ke kula ma kahi pa kaau, alaila aku, A 15° Ko 1 Kaul e pili ana i ka pahale, Puakala; He. 73° Ko 1 45/100 Kaul e pili ana i ke kula o Komohiki, He 15° Ak 1 Kaul e pili ana i ke kula o Komohiki, A 73° Ak 1 45/100 Kaul e pili ana i ke kula o Komohiki me pa kaau, e hi ana 23 Pereka

Apana 2 Akahi Loi maloko o "Mehenla", me ka ili o Kaauwaikahi

E hoomaka ana ma ka alanui ma kahi pa pohaku kuloko i ka pah, alaila aku He 66° Ak 2 20/100 Kaul e pili ana i ka Loi o Keawe, He 20° Ko 2 5%100 Kaul e pili ana i kahi auwai A 69° Ko 2 Kaul e pili ana i ka Loi, Puakala, A 20° Ak 2 5%100 Kaul e pili ana i ka Alanui, e hi ana 2 Reda, 7 Pereka

W. A. Pease
Kauai Sept 1. 1851.





Uku pau loa $4 —

W. Little
J. St. Smith
Lowndes
G. M. Robertson
I. Kekaulahao

Honolulu October 8, 1851

Helu 9142 Kapetuu ✓ Hanapepe Kona, Kauai

Apana 1, Kihoi Loi maloko o ka moo "Waikanene" ili o Kaauwaikahi, Hanapepe, Kona Kauai

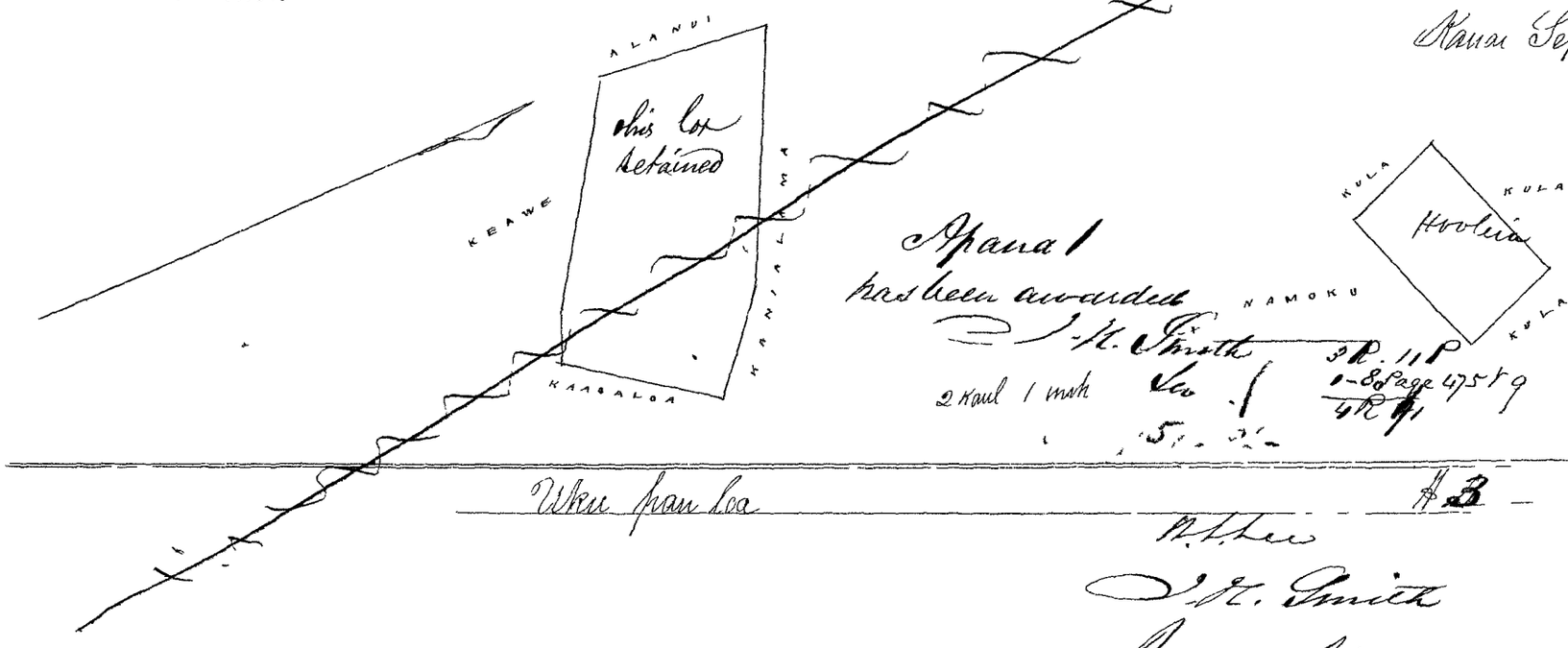
E hoomaka ana ma ke alanui ma ke kihi A Ko o Keawe, He 57° Ak 2 75/100 Kaul e pili ana i ma Loi o Keawe, He 66° Ak 61 Pereka e pili ana i ma Loi o Keawe A 36° Ak 1 90/100 Kaul e pili ana i ma Loi o Kaaalaa, A 47° Ko 1 70/100 Kaul e pili ana i ma Loi o Kamalama, A 63° Ko 3 Kaul e pili ana i ma Loi o Kamalama, He 7° Ko 2 Kaul e pili ana i ka Alanui e hi ana 3 Reda 11 Pereka

Apana 2 Pahale maloko o "Kawaiolipo" ili o Kaauwaikahi

~~E hoomaka ana ma ke kuula kokoke i ke kahawai, He 71° Ko 2 Kaul e pili ana i ka pahale o Namoku, A 21° Ko 1 25 Kaul e pili ana i ke kula, A 70° Ak 2 Kaul e pili ana i ke kula, He 20° Ak 1 28/100 Kaul e pili ana i ke kula, e hi ana~

1 Reda

W A Pease
Kauai Sept 1, 1851



Apana 1 has been awarded to I. H. Smith 2 Kaul 1 inch

3R 11P
1-8 Page 475 & 9
4R 9P

Olelo hoakaka. ua hoolia ka apana 2. a ua ana hoia e G. B. Rowell. oia ana ka pono a ua hoiia Keana a W. H. Rease ka la i hoolia ma oia ka la i hoolia ma ka Buke 9 aoao 475.
Mar 19 1855. C. Kanaina

Uku pau loa $3 —

W. Little
J. St. Smith
Lowndes
G. M. Robertson
I Kekaulahao

Honolulu October 8 1851

160

Helu 10595 Puakala

Hanapepe, Kona, Kauai.

Apana 1. Ekolu Loi me kula "Kekee" ka inoa, Hanapepe, Kona, Kauai.

E hoomaka ana ma ke kihi ma ka Alanui kokoke i ka pali; He. 73° Hi. 1 10/100 Kaul. e pili ana i na Loi o Pii; A. 22° Hi. 70 Pauk. e pili ana i na Loi o Pii; He. 63° Hi. 2 20/100 Kaul. e pili ana i na Loi o Pii; A. 41° Hi. 1 70/100 Kaul. e pili ana i ke kahawai; A. 70° Ko. 4 Kaul. e pili ana i na Loi o Lono; He. 12° Ko. 2 Kaul. e pili ana i ka Alanui me pali, e ili ana 3 Ruda 4 Perka

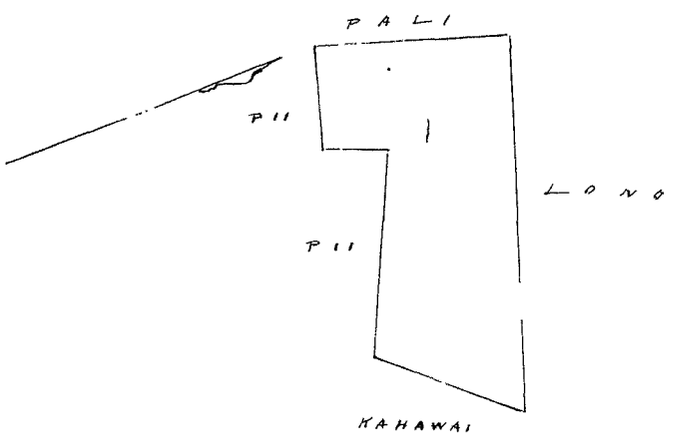
Apana 2. Elua Kalo maloko o ka mua o "Keahi" ili o Kaauwaikahi.

E hoomaka ana ma ke kihi A. Ko. o na Loi o Alapai. — He. 64° Hi. 3 Kaul. e pili ana i na Loi o Alapai. He. 55° Hi. 2 51/100 Kaul. e pili ana i na Loi o Alapai; A. 35° Hi. 1 84/100 Kaul. e pili ana i na Loi o Kaumehewa; A. 55° Ko. 3 Kaul. e pili ana i na Loi o Namaielua; A. 73° Ko. 3 30/100 Kaul e pili ana i na Loi o Namaielua; He. 7° Ko. 1 42/100 Kaul e pili ana i ka Alanui, e ili ana 1 Eka 1 Ruda, 4 Perka

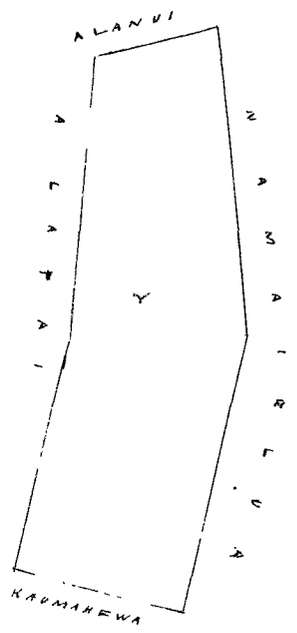
Apana 3. Pahale maloko o "Kawaiwipi". ili o Kaauwaikahi.

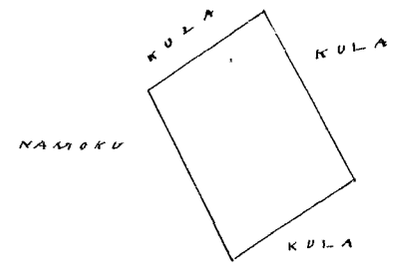
E hoomaka ana ma ke kula, kokoke i ke kahawai ma kahi pa, He. 84° Ko. 2 Kaul e pili ana i ka pahale o Kamoku; A. 10° Ko. 1 50 Kaul e pili ana i ke kula; A. 84° Hi. 2 Kaul. e pili ana i ke kula; He. 10° Hi. 1 57/100 Kaul. e pili ana i ke kula, e ili ana 1 Ruda 7 Perka

W. A. Pease
Kauai Sept 1, 1851.



2 Kaul. 1 Inih.





Waiu [illegible] 76.

W. L. Lee
D. H. Smith
Loaredi
G. M. Robertson
I. Kekaulahao

Honolulu October 8, 1851

Helu 10616 Poio

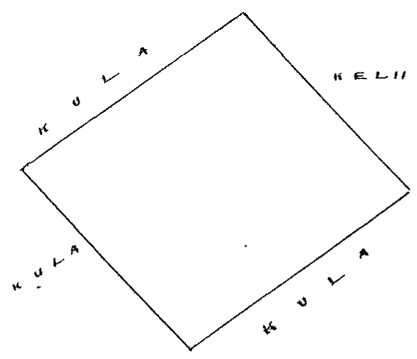
Hanapepe Kona Kauai

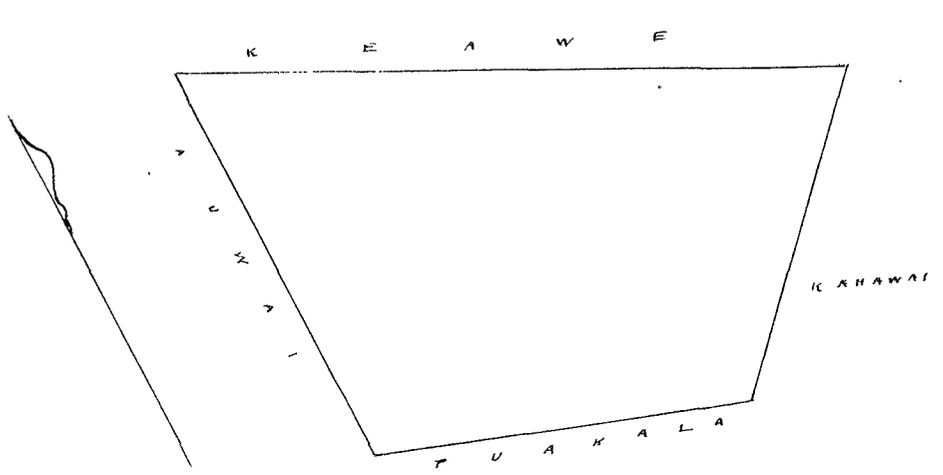
Apana 1. Palale maloko o ke kula "Poekahulunui" ili o Kaauwaikahi Hanapepe, Kona, Kauai.

E hoomaka ana ma ke kula ma kahi pa kaua ma ke kihi He. Ko. o ka pahale o Kelinui, He. 82° Ko. 1 44/100 Kaul. e pili ana i ke kula; A 15° Ko. 1 30/100 Kaul. e pili ana i ke kula; A. 82° Hi. 1 44/100 Kaul. e pili ana i ke kula; He. 15° Hi. 1 30/100 Kaul. e pili ana i ka pahale o Kelinui, e ili ana 30 Perka

Apana 2. Elua Loi maloko o ka mua o "Kekeula" ka ili o Kaauwaikahi. A. 72° Ko. 2 Kaul e pili ana i na Loi o Puakala; A. 1° Ko 2 30/100 Kaul. e pili ana i ka auwai; He. 65° Hi. 3 54/100 Kaul. e pili ana i na Loi o Keawe, He. 41° Ko. 1 55/100 Kaul. e pili ana i ke kahawai, e ili ana 2 Ruda 5 Perka.

W. A. Pease
Kauai Sept 1, 1851.





2 Kaul. 1 Inih.

Waiu [illegible] 74. —

W. L. Lee
D. H. Smith
Loaredi
G. M. Robertson
I. Kekaulahao

Honolulu October 8, 1851.

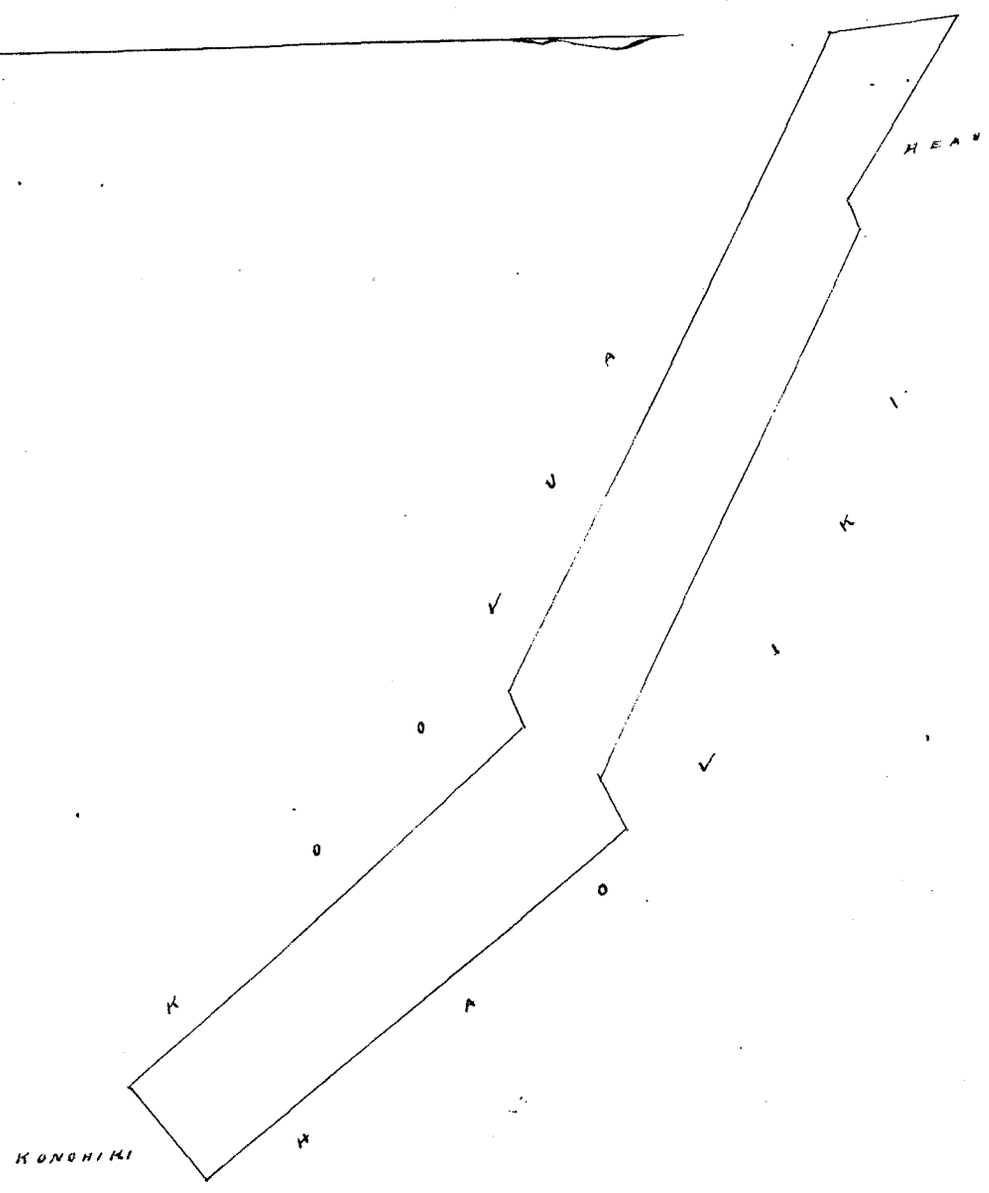
Helu 7631 Kelemoku ✓ — Hanapepe, Kona, Kauai

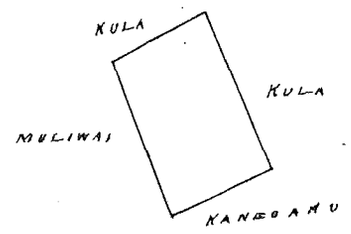
Apana 1. Aina Kalo maloko o ka muo o "Moolaka" ili o Kaauwaikahi Hanapepe, Kona, Kauai.

E hoomaka ana ma ka pali me ke alanui ma ke kihi Ne. Ko. o na Loi o Koolua, alaila aku Ne. 63° Hi. 7. 80/100 Kaul. e pili ana i na Loi o Koolua; A. 64° Hi. 40 Pauk. e pili ana i na Loi o Koolua; Ne. 42° Hi. 5 70/100 Kaul. e pili ana i na Loi o Koolua; A. 50° Hi. 1 30/100 Kaul. e pili ana i na Loi o Konohiki; A. 39° Ko. 5 88/100 Kaul. e pili ana i na Loi o Kaoliki; Ne. 60° Ko. 60 Pauk. e pili ana i kona Loi o Kaoliki; A. 64° Ko. 6 50/100 Kaul. e pili ana i ka Loi o Kaoliki; Ne. 60° Ko. 30 Pauk. e pili ana i na Loi o Kaoliki. A. 60° Ko. 2, 30/100 Kaul. e pili ana i na Loi o Heau; Ne. 8° Hi. 1 40/100 Kaul. e pili ana i ka pali me Alanui, e ili ana 1 Eka, 3 Kuda, 22 Perka.

Apana 2. Pahale. — E hoomaka ana ma ke kihi Ne. Hi. o ka pahale o Kanealii, alaila aku A. 25° Ko. 1 20/100 Kaul. e pili ana i ka pahale o Aiuesaku; A. 70° Hi. 1 80/100 Kaul. e pili ana i ke kula; Ne. 25° Hi. 1 20/100 Kaul. e pili ana i ka muliwai; Ne. 70° Ko. 1 80/100 Kaul. e pili ana i ke kula e ili ana 34 Perka

W. A. Pease
Hanau Sept 1, 1851. —





2 Kaul. 1 Anika

Ulu puu loa — 85.

Honolulu October 6, 1851.

B. Pelee
S. N. Smith
Jonesi
G. M. Robertson
J. Kekaulahao

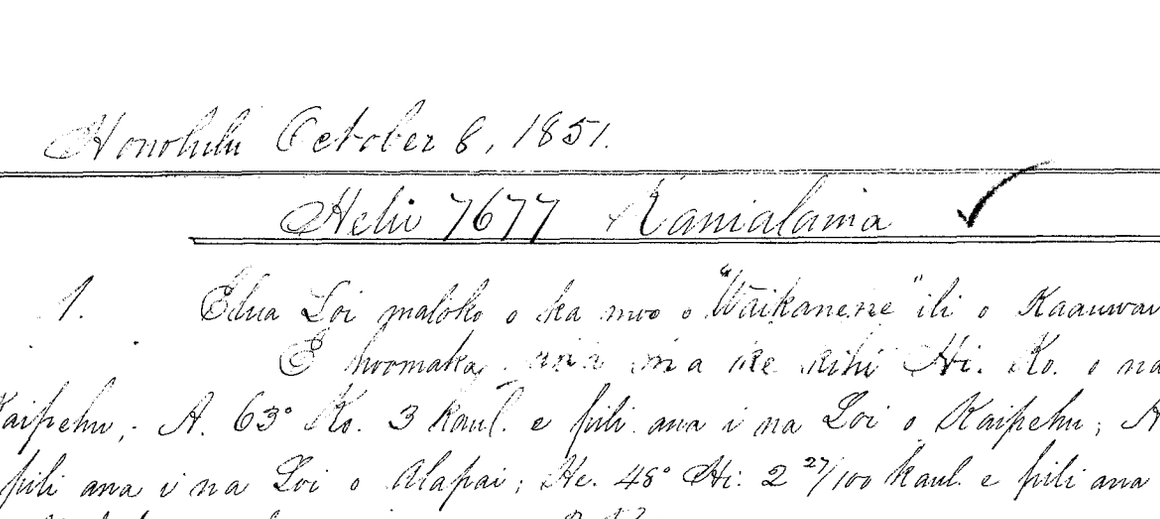
Helu 7677 Kanialama ✓ — Hanapepe, Kona, Kauai.

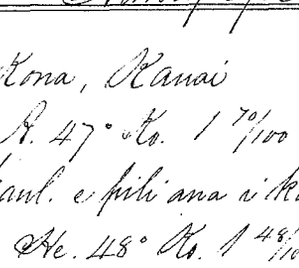
1. Elua Loi maloko o ka muo o "Waikanene" ili o Kaauwaikahi Hanapepe, Kona, Kauai

E hoomaka ana ma ke kihi Hi. Ko. o na Loi o Kaipehu, A. 47° Ko. 1 70/100 Kaul. e pili ana i na Loi o Kaipehu, A. 63° Ko. 3 Kaul. e pili ana i na Loi o Kaipehu; A. 25° Hi. 1 40/100 Kaul. e pili ana i ka Alanui; Ne. 66° Hi. 3 Kaul. e pili ana i na Loi o Alapai; Ne. 48° Hi. 2 27/100 Kaul. e pili ana i na Loi o Alapai; Ne. 48° Ko. 1 48/100 Kaul. e pili ana i na Loi o Kaipehu e ili ana 3 Kuda

2. Pahale maloko o Kuhelelua ili o Kaauwaikahi. E hoomaka ana ma ke kula ma kahi pa laau kokoke i ke kihi A. Hi. o ka pahale o Opio. Alaila aku Ne. 14° Hi. 90 Pauk. e pili ana i ka pahale o Opio; A. 75° Hi. 1 80/100 Kaul. e pili ana i ka Alanui; A. 14° Ko. 90 Pauk. e pili ana i ke kahawai; Ne. 75° Ko. 1 80/100 Kaul. e pili ana i ke kahawai me ke Alanui, e ili ana 25 Perka

W. A. Pease
Hanau Kona, Sept 1, 1851





2 Kaul. 1 Inch.

Ulu puu ka — #4

W. L. Lee
C. H. Smith
Loanedi
G. M. Robertson
J Kepaulahao

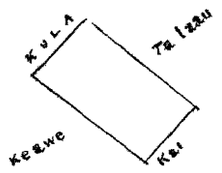
Honolulu Oct. 8, 1851

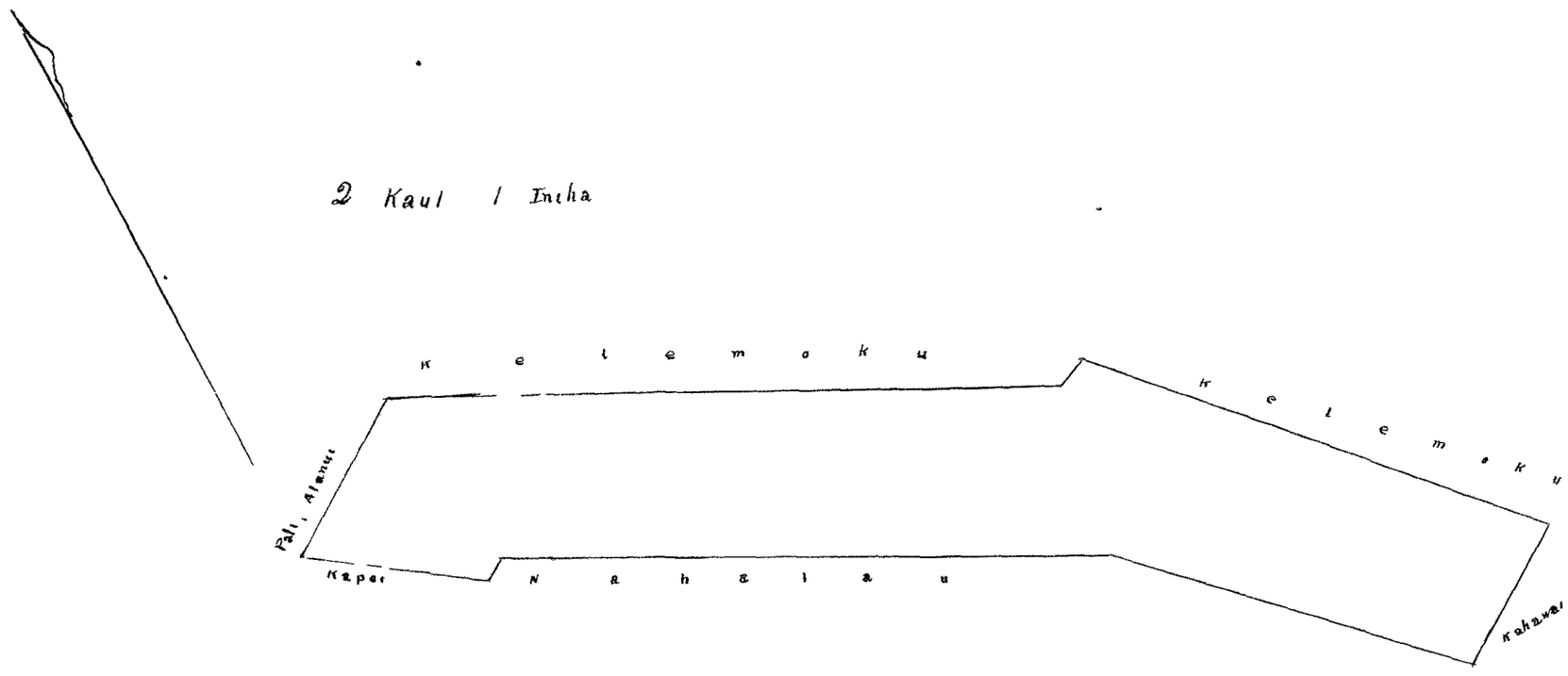
Kiiu 9116 Koona — Hunahele o Kona a Kauai

1 Kiiu Loi kuloko o ka ili o Kaamwaikalu o Hunahele, Kona, Kauai
Oia ka inoa ma ke kanaka kakoka o ka pii ma ke alahi A Ko o na Loi o Kapoi akau aku Ae 65° Ak 2 20/100 Kaul e pili ana o na Loi o Kapoi, A. 63° Ak 25 Panke e pili ana o na Loi o Nahalau o Ae 62° Ak 7 Kaul e pili ana o na Loi o Nahiwa, o Ae 45° Ak 2 30/100 Kaul e pili ana o na Loi o Nahaiau, A 57° Ak 1 84/100 Kaul e pili ana o ke kahawai A 42° E 5 70/100 Kaul e pili ana o na Loi o Kelemoku Ae 64° Ko 20 Panke e pili ana o na Loi o Kelemoku A 63° Ko 7 80/100 Kaul e pili ana o na Loi o Kelemoku, o Ae 56° Ko 2 90/100 Kaul e pili ana o ka piko one Alanui 2 Oka, 2 Ruda, 23 Perka

2 Pahale maloko o ka ili o Kaamwaikalu 6 rooms o ia ana ma ke kia ma kahi pacian akau aku A 24° Ko 1 56/100 Kaul e pili ana o na pahale o Kaneakua Ae 70° Ko 85 Panke e pili ana o ke kula o Kanakaka, Ae 24° Ak 1 56/100 Kaul e pili ana o ka pahale o Keawe A 70° Ak 85 Panke e pili ana o ke kaa, e like ana 2 Perka

W. A. Kaae
Kauai Sept 1, 1851





Ulu puu ka — #6

W. L. Lee
C. H. Smith
Loanedi
G. M. Robertson
J Kukanlahao

Honolulu October 8, 1851

Kiiu 9189 a 10657 Keawe — Hunahele Kona, Kauai

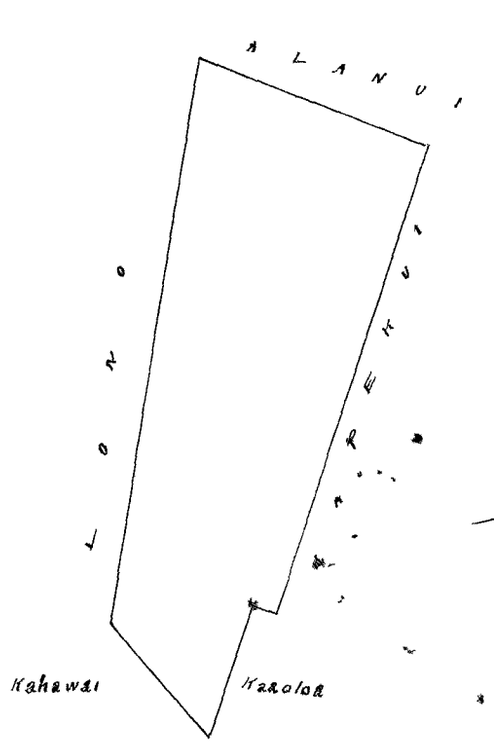
1 O Kiiu Loi kuloko o ka ili o Kaamwaikalu, Hunahele Kona, Kauai
O Koomaka ana ma ke kahawai A Ak i na Loi o Lono, akau aku A 66° Ko 6 70/100 Kaul e pili ana o ka Loi o Lono, A 35° Ak 2 65/100 Kaul e pili ana o ka Alanui Ae 57° Ak 5 30/100 Kaul e pili ana o na Loi o Kapeku, Ae 30° Ko 30 Panke e pili ana o na Loi o Kapeku Ae 57° Ak 1 50/100 Kaul e pili ana o na Loi o Kuaolua, Ae 66° Ko 1 68/100 Kaul e pili ana o ke kahawai e like ana 1 Oka 1 Ruda, 13 Perka

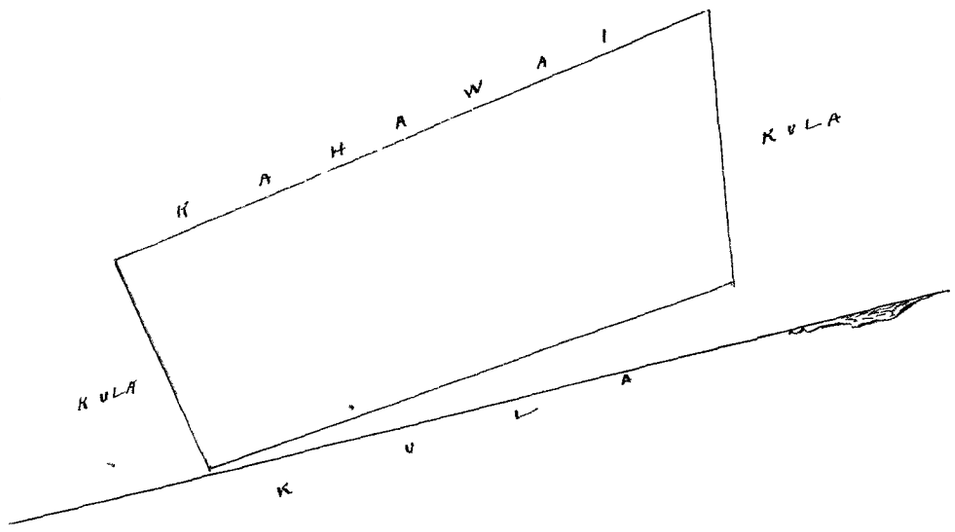
2 Akolu Loki ea me ke kula maloko o "Helekuiaii"
O Koomaka ana ma ke kula ma kahi pahu laau Ae 80° Ko 2 50/100 Kaul e pili ana o ke kula A 13° Ko 7 Kaul e pili ana o ka kahawai, A 80° Ak 3 Kaul e pili ana o ke kula, Ae 5° Ak 6 Kaul e pili ana o ke kula, e like ana 1 Oka, 1 Anoa, 34 Perka

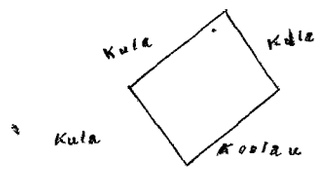
3 Pahale maloko o "Mokupapa" ka ona O Koomaka ana ma ke kahawai Ae Ko o ka pahale o Koolua A 24° Ko 1 30/100 Kaul e pili ana o ka pahale o Koolua, Ae 70° Ko 1 Kaul e pili ana o ke kula, Ae 24° Ak 1 30/100 Kaul e pili ana o ke kula A 70° Ak 1 Kaul e pili ana o ke kula e like ana 21 Perka

W. A. Kaae
Kauai Sept 1. 1851.

1.1.13
1.1.34
21
2 3 28







2 Kaul / mcha

Ulu pauloa — $6 —

D. L. Lee
H. H. Smith
Lowrie
G. M. Robertson
J. Kekauluhaa

Honolulu Oct 6, 1857

Helu 8162 Ahua

Kahana, Koolauloa, Oahu

Apana 1 Lot Kalo E hoomaka ana ma ke kihi Akau, a e holo Hk 60° Ko 135 pauku e pili ana i ke Kaauwahia, Hk 38° Ak 75 pauku e pili ana i ke Kaauwahia, Ke 52° Ko 43 pauku e pili ana i ke Kaauwahia, Hk 43° Ak 74 pauku e pili ana i ke Kaauwahia, Ke 57° Ko 100 pauku e pili ana i ke Kaauwahia, Ke 37° Ko 93 pauku e pili ana i ke Kaauwahia, Hk 52° Ko 37 pauku e pili ana i ke Kaauwahia, Ke 44° Ko 50 pauku e pili ana i ke Kaauwahia a ke kihi akau

16/100 Eka

Apana 2 Kula E hoomaka ana ma ke kihi Hk a e holo Hk 19° Ak 1490 pauku e pili ana i ke ke Komohiki, Hk 57° Ko 240 pauku e pili ana i ke ke Komohiki, Ke 63° Ko 430 pauku e pili ana i ke ke Komohiki, Ke 28° Ko 370 pauku e pili ana i ke ke Komohiki, Akau 980 pauku e pili ana i ke ke Komohiki a ke kihi akau

Ola hoolea
Keia Apana

7 15/100 Eka

Apana 2 15 Lot a me Kula E hoomaka ana ma ke kihi Akau, a e holo ana Hk 59° Ak 360 pauku e pili ana i ke ke Komohiki, Hk 20° Ko 470 pauku e pili ana i ke ke Komohiki, Hk 28° Ak 740 pauku e pili ana i ke ke Komohiki, Hk 50° Ko 240 pauku e pili ana i ke Kahawai, Ke 49° Ko 540 pauku e pili ana i ke Kaopae, Ke 25° Ko 100 pauku e pili ana i ke Kalauawa, Ke 50° Ko 50 pauku e pili ana i ke Kalauawa, Ke 10° Ak 100 pauku e pili ana i ke Kalauawa, Ke 37½ Ko 550 pauku e pili ana i ke Kalauawa, Ke 49° Ak 600 pauku e pili ana i ke ke Komohiki a kel kihi akau

5 7/10 Eka

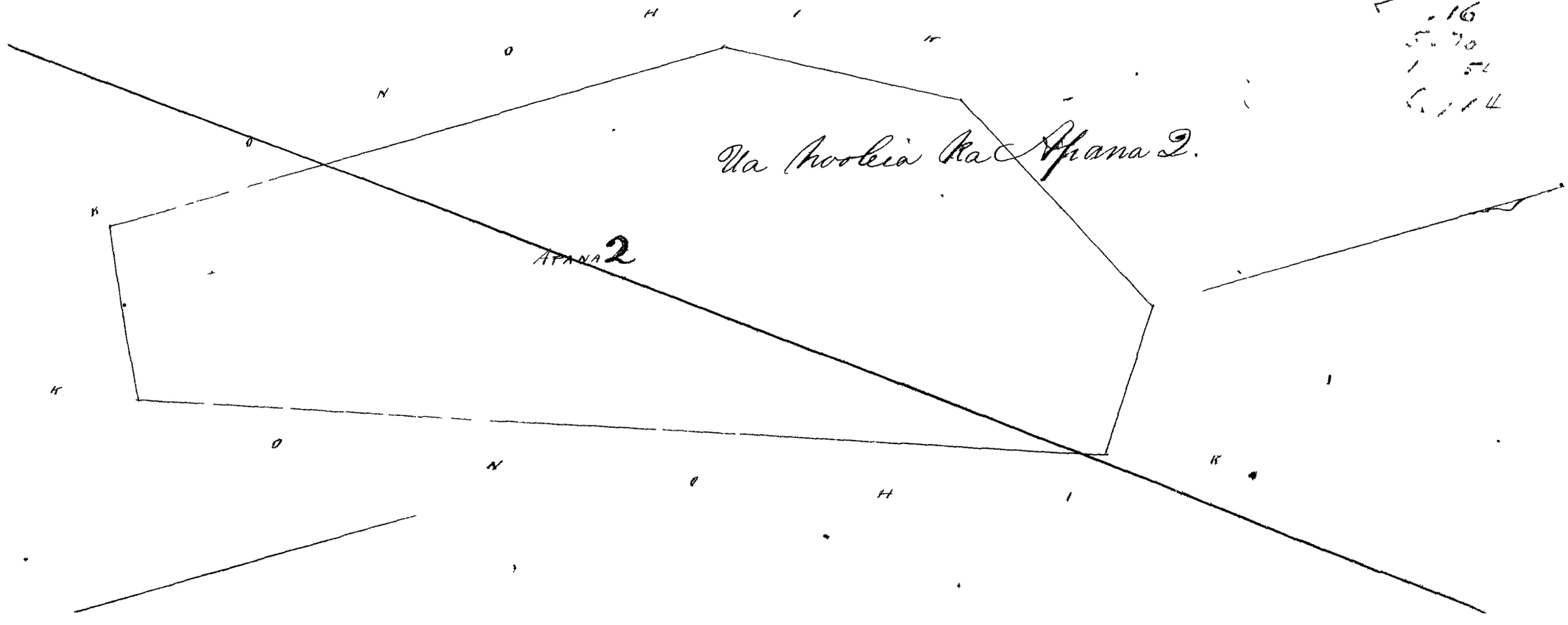
Apana 3 8 Lot AE hoomaka ana ma ke kihi Akau, a e holo Ke 82° Ak 250 pauku e pili ana i ke ke Komohiki, Ke 73° Ak 312 pauku e pili ana i ke ke Komohiki, Ke 1° Ko 136 pauku e pili ana i ke ke Komohiki Ke 68° Ko 100 pauku e pili ana i ke Kahawai Hk 77° Ko 388 pauku e pili ana i ke Kahawai, Hk 29° Ko 190 pauku e pili ana i ke ke Komohiki Hk 23° Ak 43 pauku e pili ana i ke ke Komohiki a ke kihi akau

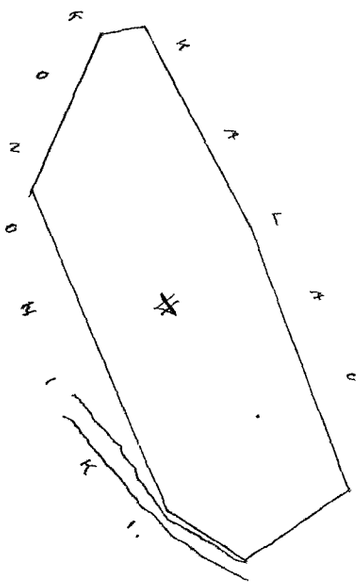
1 054 Eka

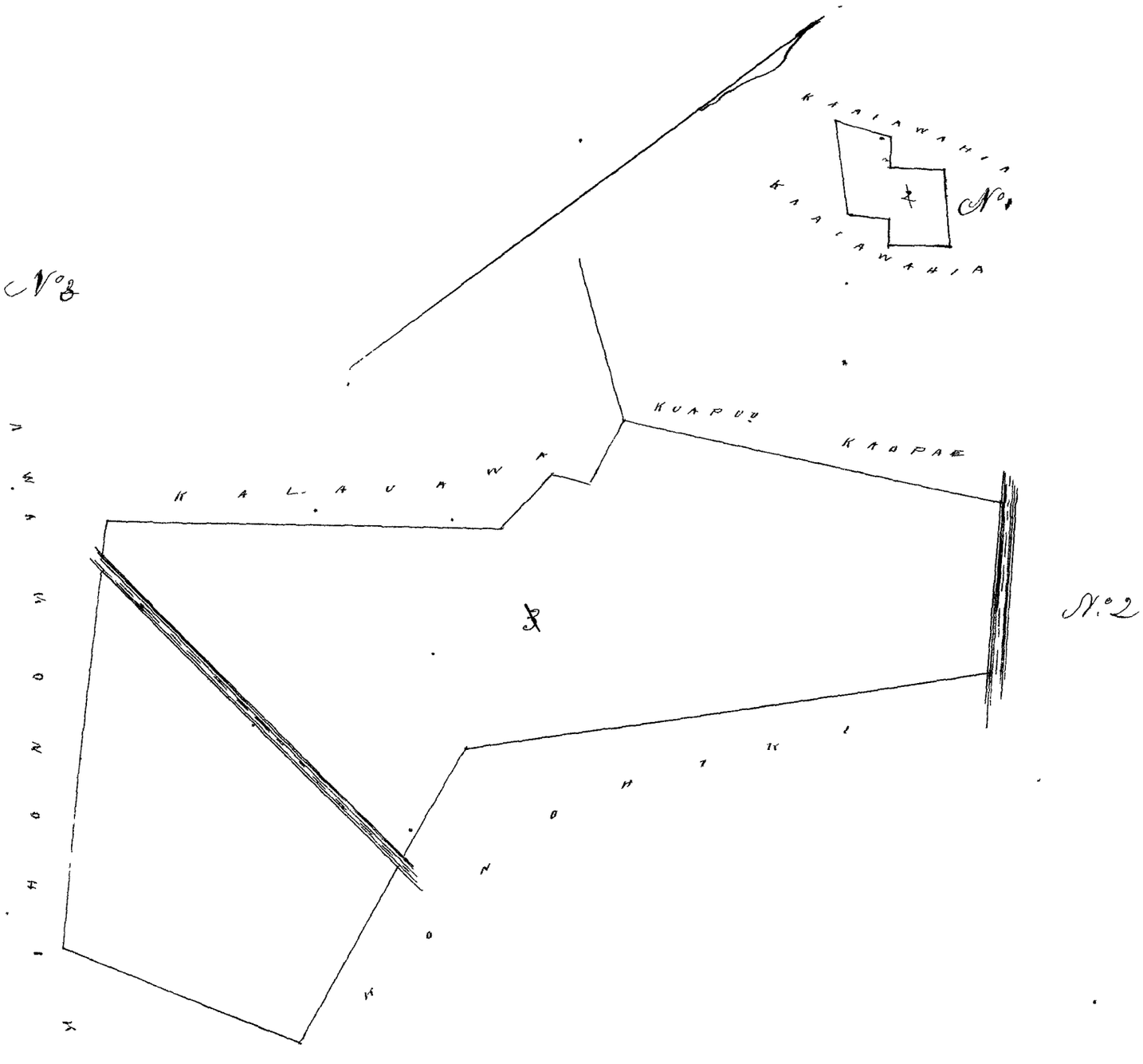
H. F. Sumner
Luna ana aina

Sept 3rd 1851

16
70
1 54
5 114







Ilkiu ma kuu koa — 8 —

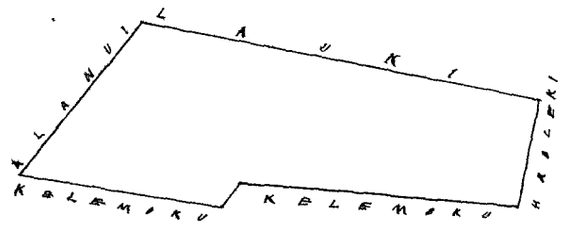
W. L. Lee
D. H. Smith
Konaeli
G. M. Robertson
J. Kekaulahao

Honolulu Oct 8, 1851.

Helu 8182 Hiaau 8182 — Kaapehe Kona Kauai

Ua a Loi me kuda, maloko o ka loko o Kaluapuaa ili o "Kaawakahii". E hoomaka ana ma ka alanui me pali ma ke kihi. A. Ko o na Loi o Kelemoku. He 60° Hi 2 1/100 kaul. e pili ana i na Loi o Kelemoku A. 60° Hi 30 Pauk e pili ana i na Loi o Kelemoku He 64° Hi 3 1/100 kaul. e pili ana i na Loi o Kelemoku A. 32° Hi 1 25/100 kaul. e pili ana i na Loi o Haoleki A 51° Ko 4 1/100 kaul. e pili ana i na Loi o Laukii. He 60° Ko 1 2/100 kaul e pili ana i ke alanui me pali. e ili ana 3 Kuda 6 Pauka.

Sep. 1/51
W. A. Pease.



2 KAULIN.

Ilkiu pau koa — 84 —

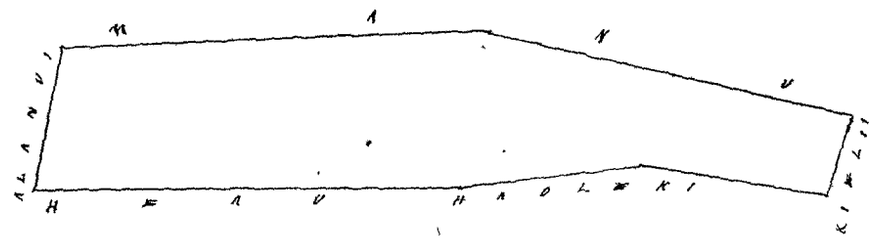
W. L. Lee
D. H. Smith
Konaeli
G. M. Robertson
J. Kekaulahao

Honolulu October. 8. 51

Helu 10.017 Lauki ✓ Kanapepe Kona Kauai

Ekolu Loi ma kula, maloko o ka muo o Kaluapuaa, ili o Kaauwaikahi. E koomaka ana ma ka alanui ma pali ma ke kihi A. Hema o ke kuleana o Heau. He 58° Hi 4 50/100 kaul. o pili ana i ma Loi o Heau He 65° Hi 2 kaul. o pili ana i ma Loi o Kaoleki. He 41° Hi 2 kaul. o pili ana i ma Loi o Kaoleki A. 52° Hi 85 Pauk. o pili ana i ma Loi o Kikiii A. 44° Ko 4 kaul. o pili ana i ma Loi o Mauu. A. 60° Ko 4 50/100 kaul. o pili ana i ma Loi o Mauu He 42° Ko 1 50/100 kaul. o pili ana i ka alanui e ili ana, 1 Eka 29 Perka.

Sep 1/51
W. H. Pease.



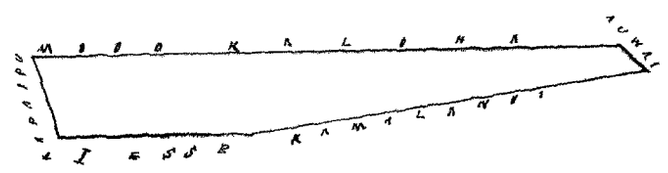
Helu fiaa loa $5
H. L. Lee
J. K. Smith
Loaaiki
G. M. Robertson
J. Kekauluhao

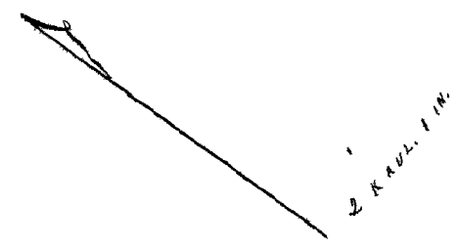
Honolulu October 8. 1851 ✓

Helu 8123 Koloka Kanapepe Kona Kauai

Ekolu Loi maloko o ka muo o Makole, ili o Kaauwaikahi. E koomaka ana, ma ke kihi Hema ili o ma Loi o Kamalaiiii alaila akau. A. 44° Ko 4 50/100 kaul. o pili ana i ma Loi o Kamalaiiii, A. 35° Ko. 2 kaul. o pili ana i ma Loi o Jesse. A. 38° Hi 90 Pauk. o pili ana i ma Loi o Kapaipu. He 35° Hi 6 50/100 kaul o pili ana i ka muo o Aloha. He 1° Ko. 40 Pauk. o pili ana i ka awaawa. e ili ana 1 Ruda 35 Perka.

Sep. 1/51
W. H. Pease,





Helu fiaa loa $4.00
H. L. Lee
J. K. Smith
Loaaiki
G. M. Robertson
J. Kekauluhao

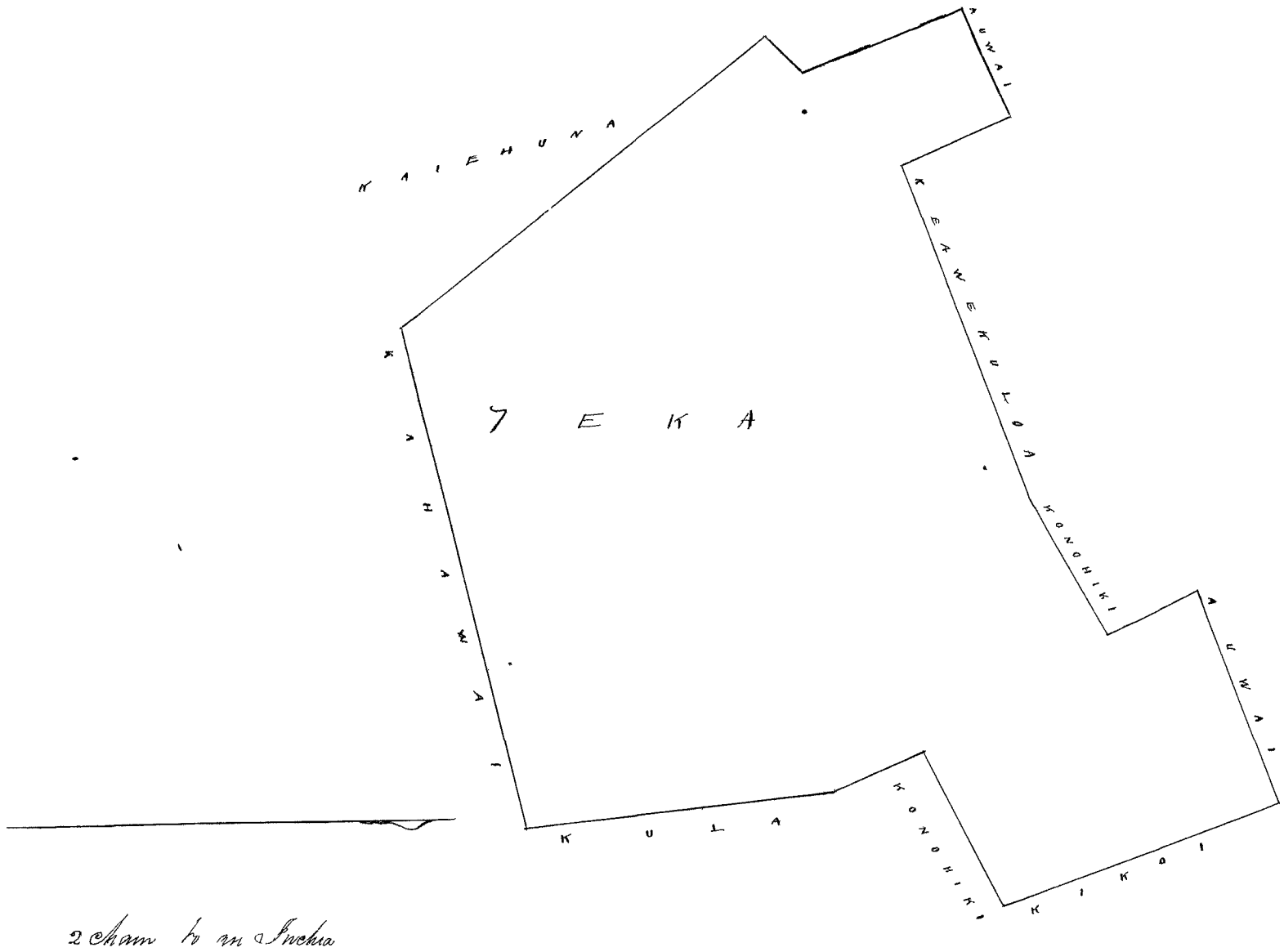
Honolulu October 8 1851 ✓

Helu 7922 Kapaehaa Kanapepe Kona Kauai

Ekuai Loi ma kula ma pahale mua o Kapalawai ili o Kaauwaikahi. E koomaka ana ma kahi polaha ma ke Kapa Hikina o ka aina o Kikoi He. 19° Hi 3 80/100 e pili ana i ka aina o Kikoi. — He 64° Ko 2 20/100 kaul e pili ana i ma Loi o Konohiki. — He 22° Hi. 1 25/100 kaul e pili ana i ma Loi o Konohiki; He 5° Hi 4 kaul e pili ana i ke kula He 77° Ko 6 60/100 e pili ana ke kahawai, A 37° Ko 6 kaul. e pili ana i ma Loi o Kaiehuna, A. 47° Hi 65 Pauk e pili ana i ma Loi o Kaiehuna A. 21° Ko 2 25/100 kaul e pili ana i ma loi o Kaiehuna; A 66° Hi 1 56/100 kaul. e pili ana i ka awaawa, He 22° Hi. 1 60/100 kaul. e pili ana i ma Loi o Keawekuloa, A 70° Hi 4 54/100 kaul e pili ana i ma Loi o Keawekuloa, A. 60° Hi. 2 kaul. e pili ana i ma Loi o Konohiki; A 24° Ko. 1 30/100 kaul. e pili ana i ma Loi o Konohiki; A 70° Hi. 2 90/100 kaul. e pili ana i ka awaawa, e ili ana 7 Eka

W. H. Pease. —
Kauai Sept 1, 1851. —

166

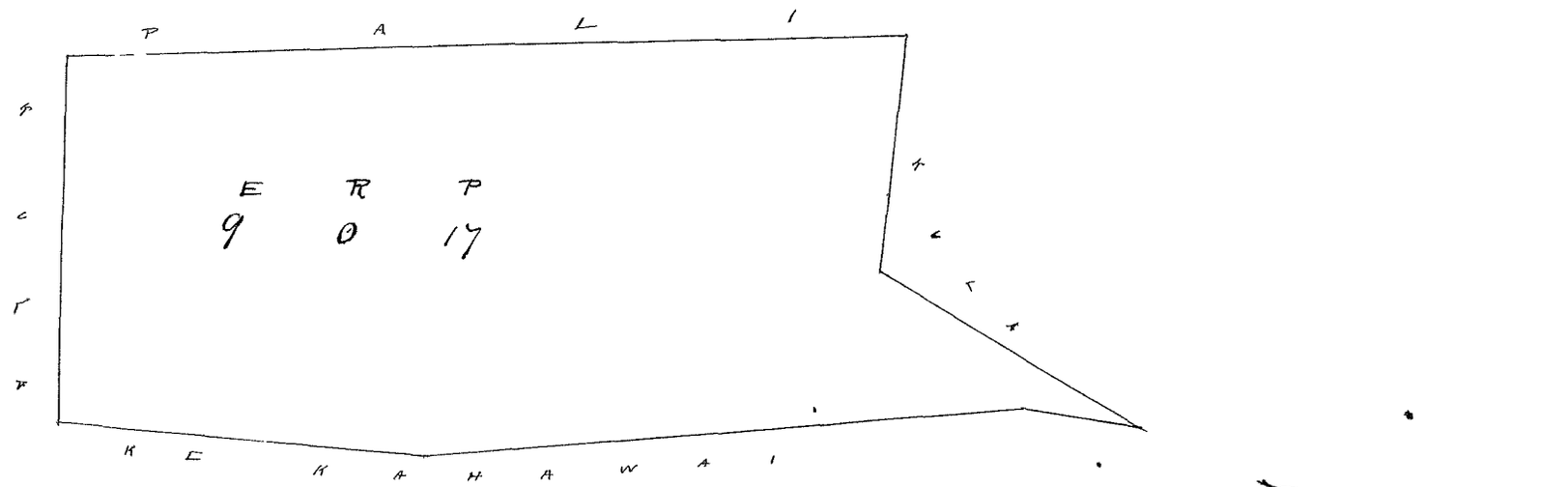

KAIEHUNA
AUWAI
KEAWEKULOA
KONOHIKI
AUWAI
KAHAWAI
KULA
KONOHIKI
KIKOI
KEKAUHIHIWA
KUULA
KAHUA
KAWAILOA
KAPUNAHOU
KAIMUKI
KAPAHULU
KAIMUKI
KAPAHULU
KAIMUKI
KAPAHUL

Helu 9265 Kepau ✓ — Hamakepe, Kona, Hawaii

Aloha oli "Kumumi" ka inoa nui ke kuula "Opulala" ka moi Hamakepe, Kona, Hawaii

E hoomaka ana ma ke kahawai ame ka pali "Kumumi" ma kahi pohaku nui alaila aku A 15° Ko 2 Kaul e pili ana i ke Kahawai A 30° Ko 10 Kaul e pili ana i ke Kahawai, A 20° Ko 6 Kaul e pili ana i ke Kahawai A 70° Ak 6 Kaul e pili ana i ke kuula o Konohiki, Ae 27° Ak 13 89/100 Kaul e pili ana i ka pali; Ae 70° Ko 4 Kaul e pili ana i ke kuula, Ae 5° Ko 5 Kaul e pili ana i ke kuula, e oki ana 9 Eka 17 Kuda

W A Pease
Hawaii Sept 1, 1851



Scale 2 chains one inches

Ukupiapia kua — $10 —

G. M. Robertson
Lauaole
D. H. Smith
I Kekaulahao

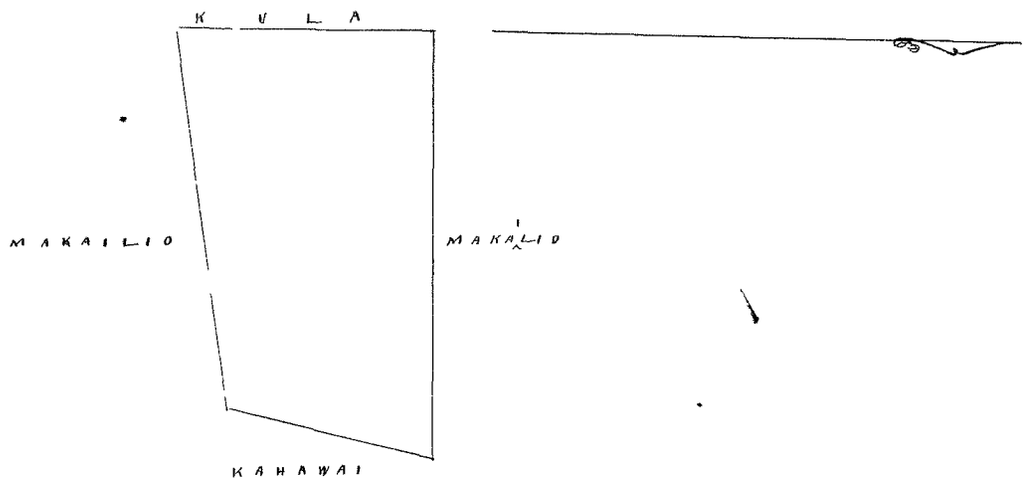
Honolulu October 8, 1851

Helu 8011 Aloha ✓ — Hamakepe, Kona, Hawaii.

Aloha Moo "Kahana" ka inoa mahoko o ka oki o Kamoku Hamakepe, Kona, Hawaii

E hoomaka ana ma ke kihi A Ak o na Loi o Makaiio Ae 57° Ak 4 Kaul e pili ana i na Loi o Makaiio, A 60° Ak 2 20/100 Kaul e pili ana i ke Kahawai, A 44° Ko 4 50/100 Kaul e pili ana i na Loi o Makaiio, Ae 46° Ko 2 70/100 Kaul e pili ana i ka pali mu kua e oki ana 1 Eka

W A Pease
Hawaii Sept 1, 1851



2 Kaul 1 Iwilua

Ukupiapia kua — $5.—

W. A. Pease
D. H. Smith
Lauaole
I Kekaulahao
G M Robertson

Honolulu October 8, 1851

Helu 10271 Makaiio ✓ — Hamakepe Kona, Hawaii

1 Aikahi oki o Kamoomoo ku inoa Kona Kalo pahale mee kuula Hamakepe Kona Hawaii

E hoomaka ana ma kahu pahu kuau ana ke kihi Ae Ko o kela Aina, alaila aku A 50° Ko 1 Kaul e pili ana i ke Kuia o Konohiki, A 45° Ak 20 Paak e pili ana i ka Aina o Opu A 38° Ko 3 Kaul e pili ana i ka Aina o Opu, A 47° Ak 2 Kaul e pili ana i ke kuula o Konohiki, Ae 50° Ak 3 Kaul e pili ana i ke kuula o Konohiki, A 55° Ak 4 Kaul e pili ana i ke kuula o Konohiki, A 45° Ak 4 Kaul e pili ana i ke kuula o Konohiki A 50° Ko 3 50/100 Kaul e pili ana i ke kuula o Konohiki, A 48° Ak 4 Kaul e pili ana i ke Kahawai, Ae 11° Ak 5 50/100 Kaul e pili ana i ke kuula o Konohiki, Ae 45° Ko 7 Kaul e pili ana i ke kuula o Konohiki, Ae 55° Ko 4 30/100 Kaul e pili ana i ke kuula o Konohiki e oki ana 3 Eka, 2 Kuda.

3.2.14 W A Perka
2.16
1
4 E 1.30

(Turn over)

168

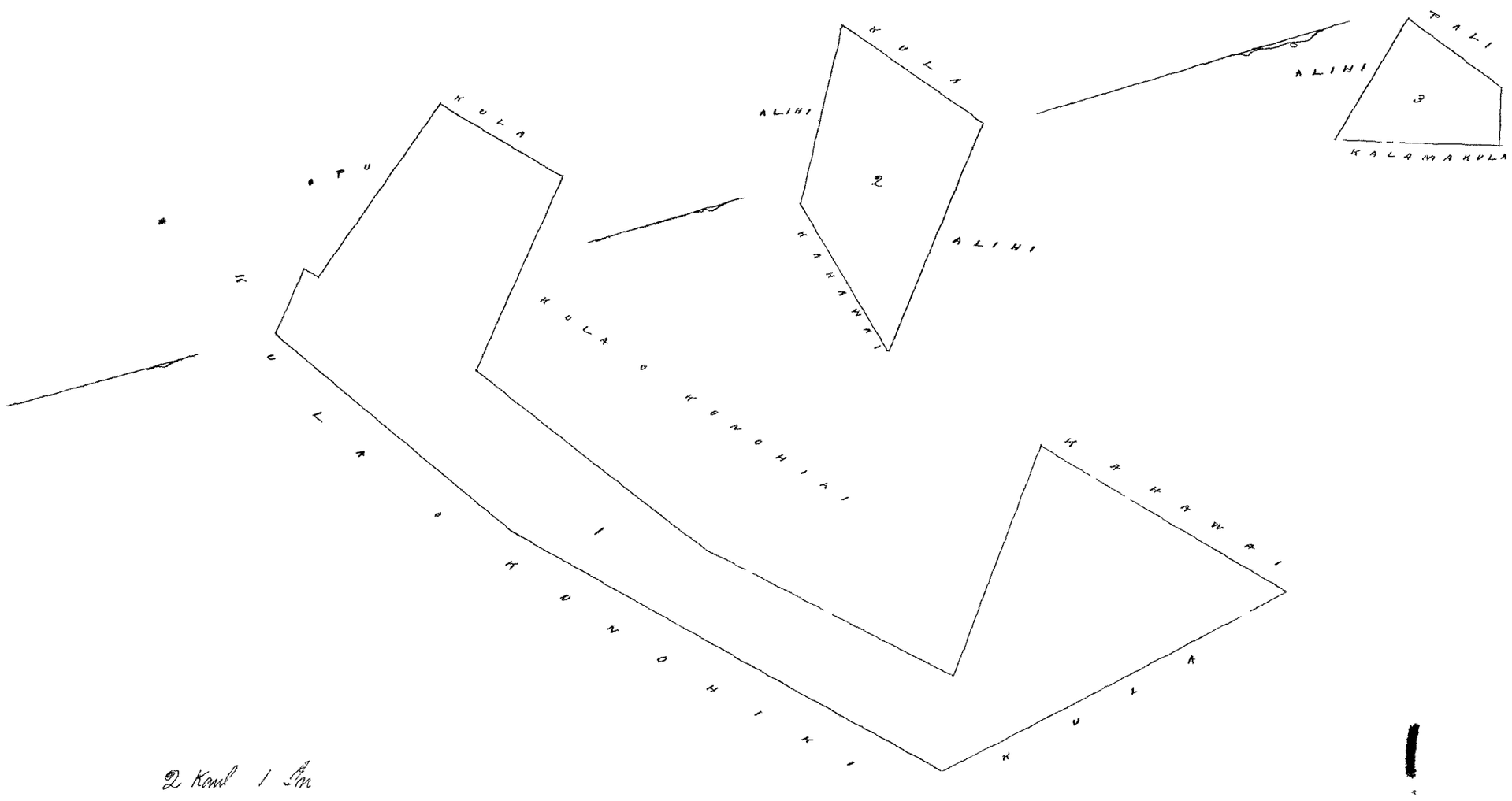
2 ʻAha Loi ʻKuamauʻ ka moo maloko o ka ili o Komoho Hamakuapoko Kona, Kauai

E hoomaka ana ma ke kihi A Ko o na Loi o Aluli He 61° Hi 2 50/100 kaul e pili ana i na Loi o Aluli, A 75° Hi 2 40/100 kaul e pili ana i ke kahawai, A 57° Ko 3 50/100 kaul e pili ana i na Loi o Aluli, He 50° Ko 2 30/100 kaul e pili ana i ka kula e ili ana 2 Ruda, 16 Perka

3 ʻAhahu Loi ʻKekeeʻ ka moo maloko o ka moo o Kalamakeu ili o Komoho

E hoomaka ana ma ka pahu ma ke kihi A Hi o kahu Loi o Aluli, alaila He 44° Hi 2 Kaul e pili ana i na Loi o Aluli, A 15° Hi 2 30/100 kaul e pili ana i ka ana ʻKalamakulaʻ, A 72° Ko 80 Kauke e pili ana i ke kula o Konohiki, He 50° Ko 1 65/100 kaul e pili ana i ka pahu me kula, e ili ana 1 Ruda

W A Pease
Kauai Sept 1 1851



2 Kaul 1 In

Ukupau loa $6

W.L.Lee
J. H. Smith
Lorenzo
G. M. Robertson
I Kekauluhao

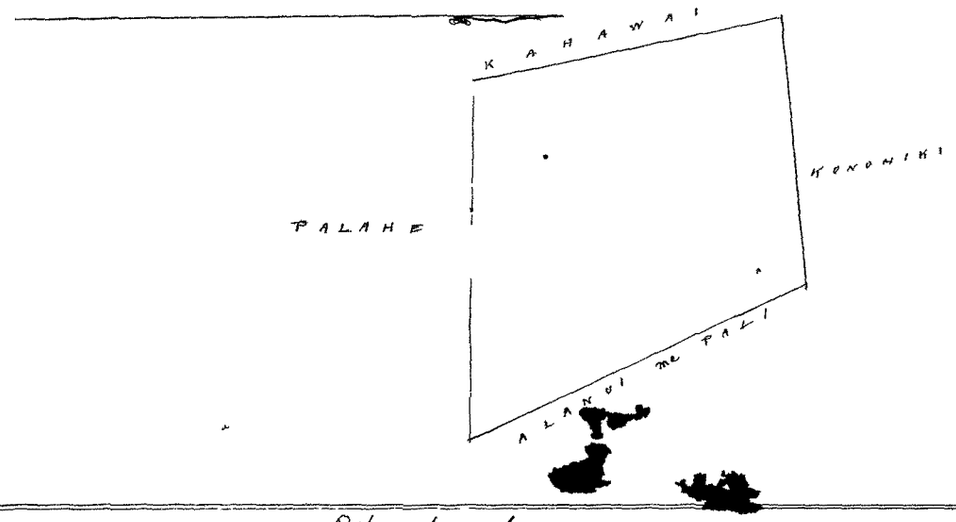
Honolulu October 8, 1851

Helu 16526 ʻAlohaʻina Komoho Hamakuapoko Kona Kauai

ʻAhahu moo ʻKalauauʻ ka moo maloko o ka ili o Kukuiolalo, Hamakuapoko, Kona, Kauai

E hoomaka ana ma ke kahawai ma ke kihi A Ko o ka Loi o Konohiki (Palama) alaila akau A 85° Hi 3 kaul e pili ana i ka Loi o Konohiki He 24° Hi 4 14/100 kaul e pili ana i ke alanui me Pali, A 89° Ko 4 kaul e pili ana i na Loi o Palahe, He 11° Ko 3 50/100 kaul e pili ana i ke kahawai e ili ana 1 Ka, 1 Ruda, 10 Perka

W H Pease
Kauai, Sept 1, 1851



2 Kaul 1 In

Ukupau loa $5.—

W.L.Lee
J. H. Smith
Lorenzo
G. M. Robertson
I. Kekaulahao

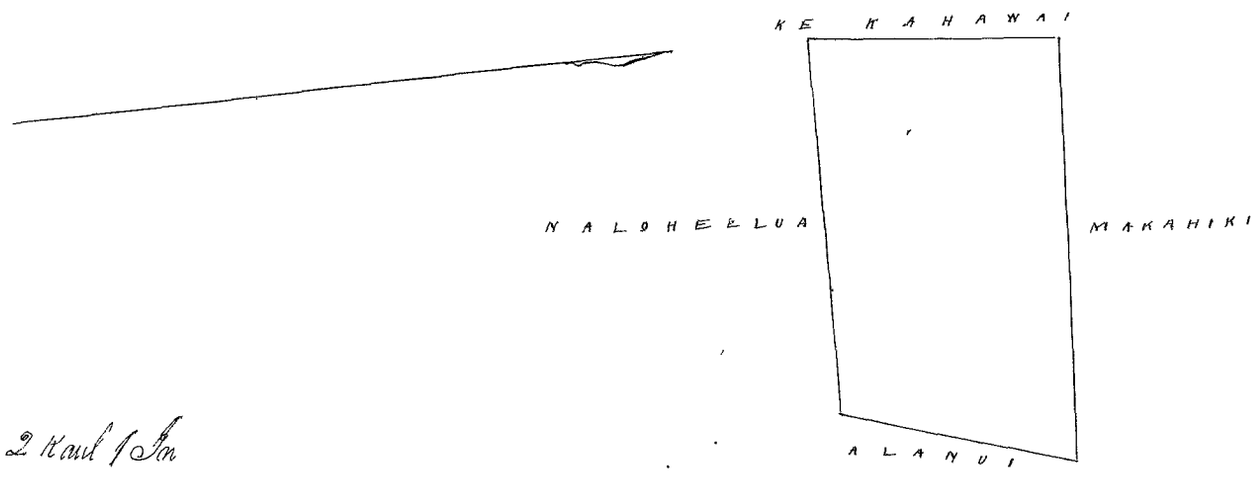
Honolulu October 8, 1851.

Helu 10274 Palahe 1 — Hamapepe, Kona, Kauai.

Kuma Loi maloko o ka ili o Kukuiolo, Hamapepe, Kona, Kauai

E hoomaka ana ma ke kihi A Ko o na Loi o Naloheelua He 89° Hi. 4 kaul e pili ana i na Loi o Naloheelua A. 16° Hi. 2 54/100 kaul e pili ana i ka pali me Alanui, A. 87° Ko. 4 50/100 kaul e pili ana i na Loi o Makahiki: He 5° Ko 2 65/100 kaul e pili ana i ke Kahawai e ili ana. 1 Eka 11 Perka

W. A. Pease
Kauai Sept 1. 1851.



2 Kaul 1 In

Ukw foau ia

A. Lee
D. H. Smith
Loanui
G. M. Robertson
J. Kekaulahao

Honolulu October 8th 1851

Helu 5447 & 5468 — Kuauua, — Hamapepe, Kona, Kauai.

1 Akahi mo. "Kaakaaakaehu" ka inoa maloko o ka ili o Kaawanui. E hoomaka ana ma ke kihi A Ko o na Loi o Makaakoo alaila akau He 75° Hi 3 54/100 kaul e pili ana i na Loi o Makaakoo, A 12° Hi. 2 30/100 kaul e pili ana i ke kula mo ka pali, A 83° Ko. 3 kaul e pili ana i na Loi o Kekeko, He. 27° Ko. 1 95/100 kaul e pili ana i ke Kahawai e ili ana 2 Kuda 24 Perka.

2. Akahi mo "Kukuunui" ka inoa maloko o ka ili o Kaawanui.

E hoomaka ana ma ke Kahawai ma ke kihi A. Ko. 1 na Loi o Kekeko, alaila akau He. 68° Hi. 3 57/100 kaul e pili ana i na Loi o Kekeko, A. 15° Hi 3 60/100 kaul e pili ana i ke kula, A. 68° Ko. 3 57/100 kaul. e pili ana i na Loi o Makaino; He. 45° Ko 2 kaul e pili ana i ke Kahawai; He. 8° 24 Hi. 1 35/100 kaul e pili ana i ke Kahawai e ili ana 1 Eka 1 Kuda 33 Perka

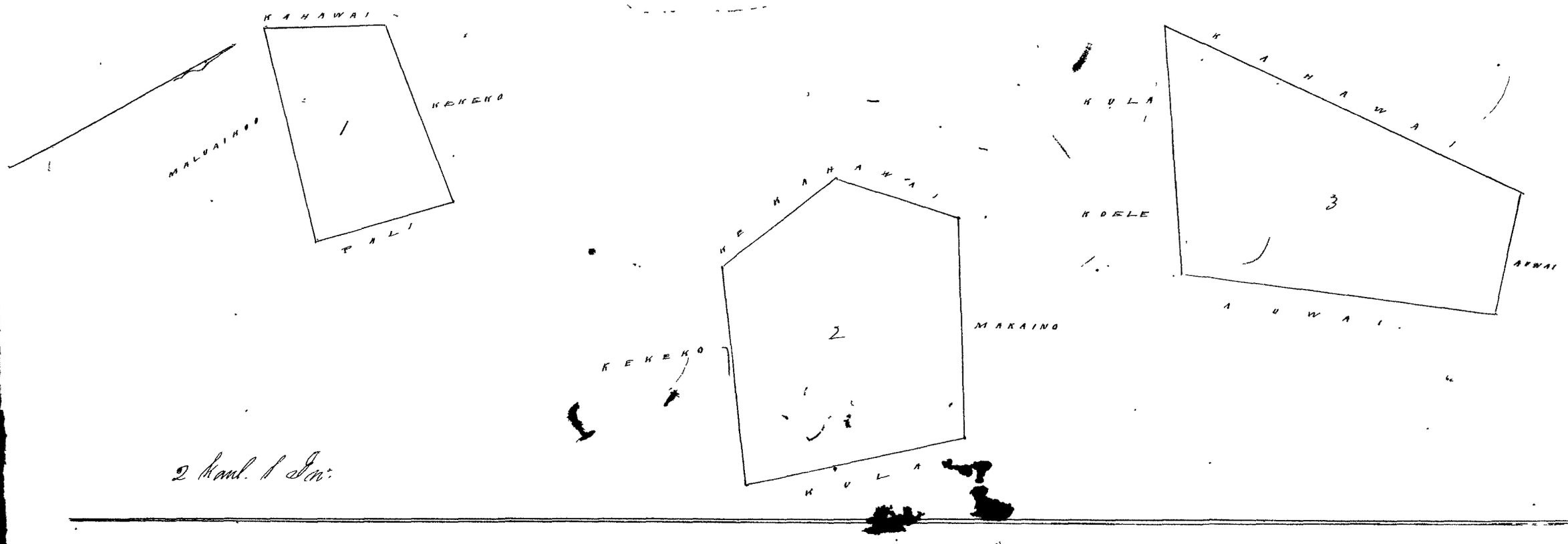
3. Akahi mo maloko o ka ili o Kaawanui, "Kukuipuhia" ka inoa.

2.24
1.33
2 3
2.20

E hoomaka ana ma ke Kahawai ma kahi puhiehie nui, alaila akau He. 65° Hi. 4 kaul e pili ana i ke kula me koele, A 36° Hi. 5 kaul. e pili ana i ka Auwai, A 48° Ko. 2 kaul e pili ana i ka Auwai, He 54° Ko 6 25/100 kaul e pili ana i ke Kahawai e ili ana 1 Eka 2 Kuda 3 Perka

W. A. Pease
Kauai Sept 1. 1851.

☞ The most of the Lois in this claim are disputed by those who hold them from the Konohiki. The number is large & more than he could cultivate were they in his possession



2 Kaul. 1 In:

A. Lee
D. H. Smith
Loanui
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851

170

Helu 7928 Mahuaikoo — Hanapepe Kona Kauai

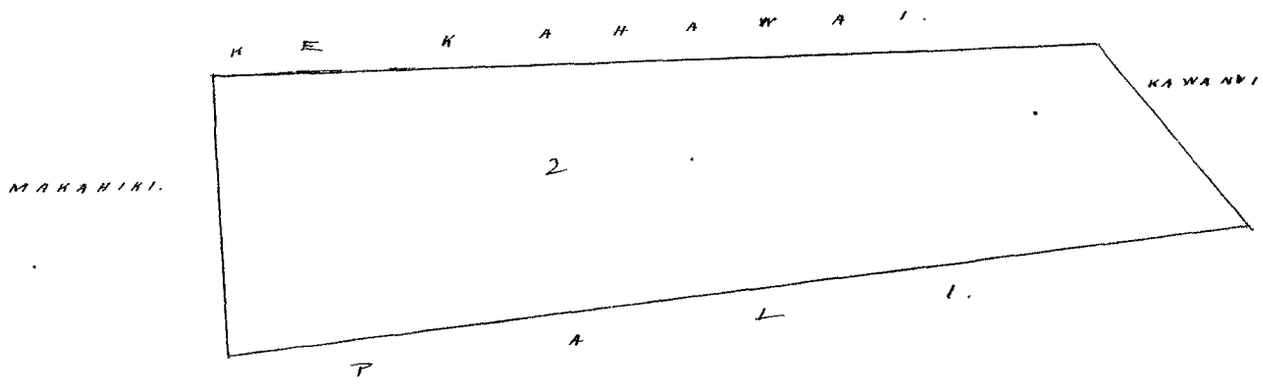
1. Akahi aina Naohai maloko o ka ili o Kaawanui Hanapepe, Kona, Kauai.
E hoomaka ana ma ke kahawai ma kahi pahu laau, A. 65° Hi. 2 kaul. e pili ana i ke kula o Konohiki; A. 5° Hi. 14 50/100 kaul. e pili ana i ke kula ma pali; A. 75° Ko. 1 50/100 kaul e pili ana i na Loi o Nuanua; He. 5½° Ko. 15 75/100 kaul. e pili ana i ke kahawai e ili ana 1 Eka 3 Puna 22 Peeka

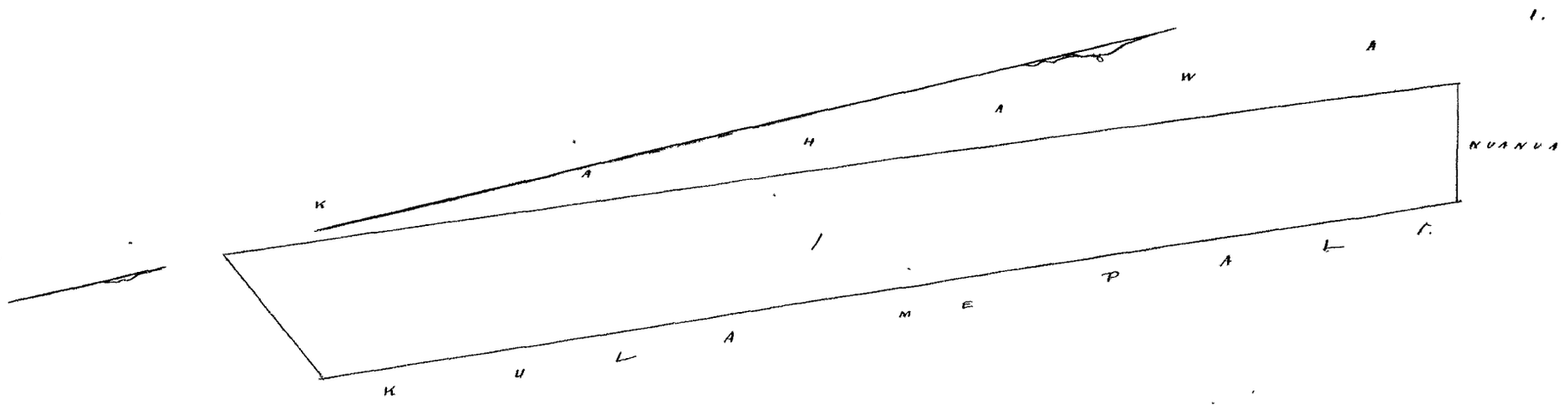
2. Aina Kalo maloko o ka ili o "Kukuiolo". E hoomaka ana ma ke kahawai ma ke kihi A. Ko. o na Loi o Makaluiki, He. 79° Hi. 3 kaul e pili ana i na Loi o Makaluiki; A. 7° Hi. 11 kaul. e pili ana i ka pali; He. 65° Ko. 2 50/100 kaul. e pili ana i ka aina "Kaawanui"; He. 12° Ko. 9 50/100 kaul e pili ana i ke kahawai e ili ana
2 Eka 3 Puna 15 Peeka

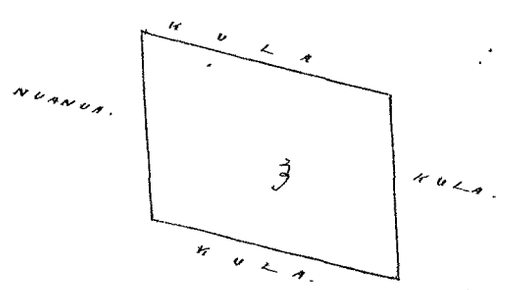
3. Pahale maloko o Maialoa. E hoomaka ana ma kahi pahu laau kokoke i ka pahale o Nuanua, A. 28° Hi. 2 75/100 kaul. e pili ana i ke kula, He. 60° Hi 2 kaul. e pili ana i ke kula, He. 28° Ko. 2 75/100 kaul. e pili ana i ke kula, A. 60° Ko. 2 kaul. e pili ana i ka pahale o Nuanua e ili ana 2 Puna, 6 Peeka

W. A. Pease
Kauai Sept 1, 1851.

1.3.22
2.3.15
2 6
5E1.3







2 Kaul. 1 Sav.

Aku pau loa 86.—

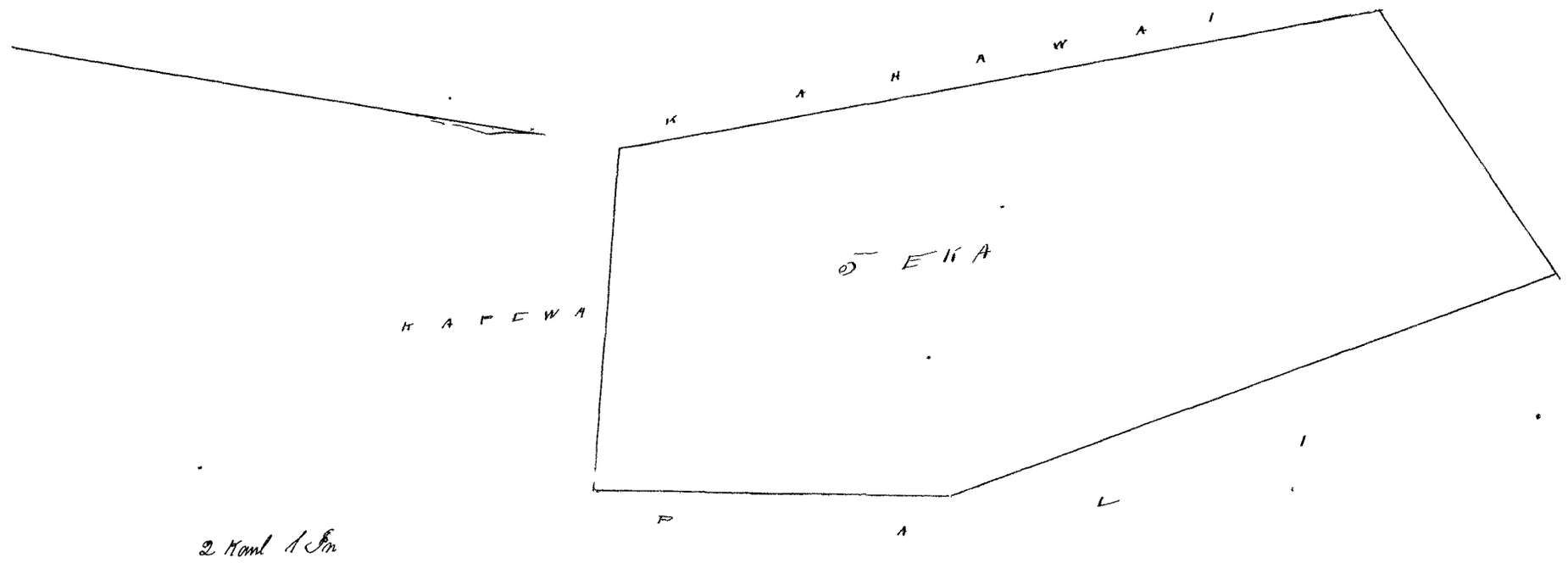
W. Lee
D. H. Smith
Lorenzo
G. M. Robertson
J. Kekauluhao

Honolulu October 8, 1851.

Helu 10349 Nakapa — Hanapepe Kona Kauai.

Akahi ili "Kaawaiki" ka inoa. Hanapepe, Kona, Kauai.
E hoomaka ana ma ke kihi A. Hikina o "Kapewa" ka inoa. alaila aku A. 85° Hi. 4 30/100 kaul. e pili ana i "Kapewa": A. 8° Ko. 4 50/100 kaul. e pili ana i ka pali; A. 29° Ko. 8 20/100 kaul. e pili ana i ka pali; He. 46° Ko. 4 kaul. e pili ana i ke kahawai; He. 20° Hi. 4 90/100 kaul. e pili ana i ke kahawai e ili ana — 5 Eka —

W. A. Pease
Kauai Sept 1, 1851.



2 Kaul 1 Iw

Uku pau loa #6.

Honolulu October 8th, 1851

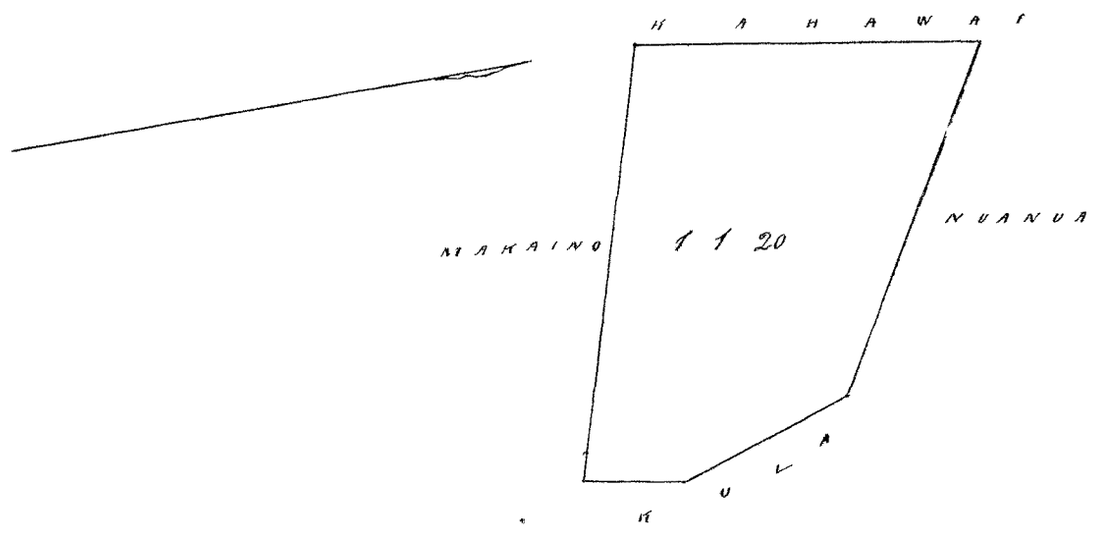
J. H. Smith
Loaredi
G. M. Robertson
J. Kekaulahao

Helu 5309 Kawakamaikai ✓ Hanapepe, Kona, Kauai.—

Akahi mea "Kaalakalai" ka inoa o ka aloko o ka ili o Kaawanui Hanapepe, Kona, Kauai

E hoomaka ana ma ke kahawai, ma ke kihi A Ko o ma Lei o Makaino, alaila aku Ae 74° Ki 4 7/10 kaul e pili ana i ua Lei o Makaino, A 10° Ae 1 30/100 kaul e pili ana i ke kula o Honohiki, A 18° Ko 2 kaul e pili ana i ke kula o Honohiki, A 60° Ko 4 kaul e pili ana i ua Lei o Inamua, Ae 8° Ko 3 70/100 kaul e pili ana i ke kahawai e hi ana 18 Eka 18 Anda, 20 Iuka

W. A. Pease.—
Kauai, Sept 1, 1851 —



2 Kaul 1 Iw

Ukupau loa #5.—

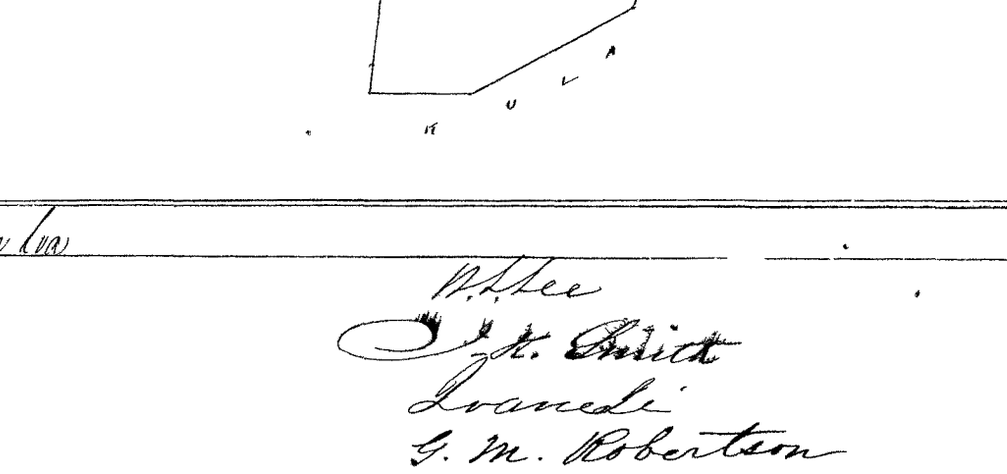
W. L. Lee
J. H. Smith
Loaredi
G. M. Robertson
J Kekaulaha.

Honolulu October 8th 1851

Helu 10275 Makaino ✓ Hanapepe, Kona, Kauai

Akahi mea "Kaluanui" ka inoa maloko o ka ili o Kaawanui, Hanapepe, Kona, Kauai.

E hoomaka ana ma ke kahawai ma ke kihi A Ko. o ma Lei o Kukuiuu, alaila aku Ae 63° Ki 3 5/100 kaul e pili ana i ka moo o Kukuiuu, A 23° Ae 3 kaul e pili ana i ke kula, A 74° Ko — 4 kaul e pili ana i ka auwai, Ae 11° Ko 2 25/100 kaul e pili ana i ke kahawai e hi ana 3 Anda 38 Eeka



Ukupau loa #4 —

W. L. Lee
J. H. Smith
Loaredi
G. M. Robertson

Honolulu October 8th 1851 —

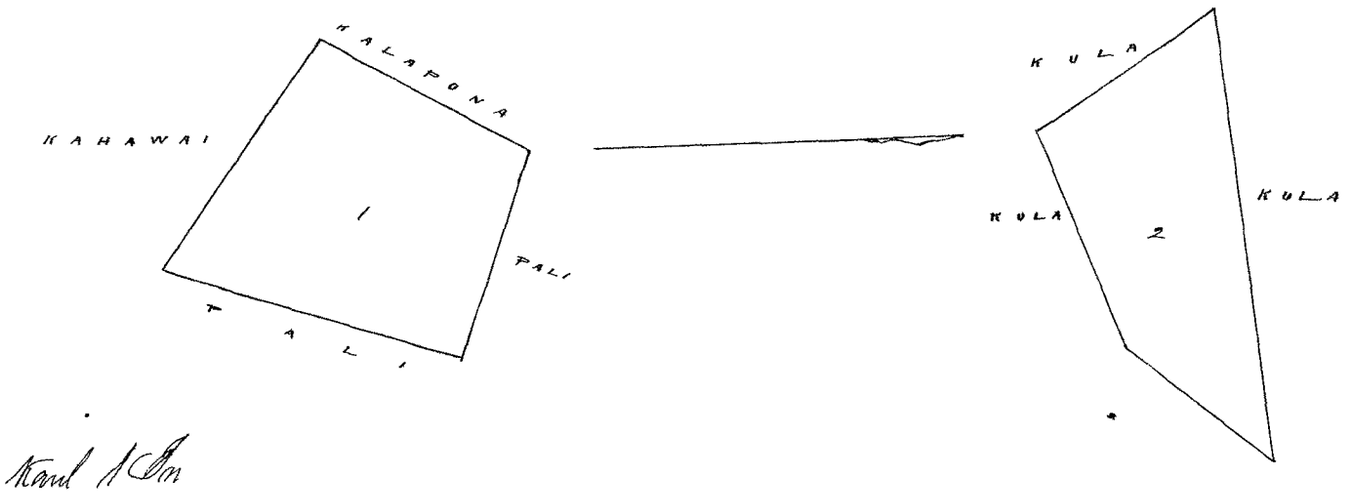
172.

Helu 10678 Pua | Hanapepe Kona Kauai

1 Elima Loi malokoʻoka ili o "Kahumaone" Hanapepe, Kona, Kauai –
Ekolu hoomaka ana ma ke kuhu hema ma ke kula, alanui akau He 30° Kō 2 60/100 kaula e pili ana i na Loi o Kalapona He 54° Hi 3 kaula e pili ana i ke kahawai, A 18° Hi 3 35/100 kaula e pili ana i ka pali, A 70° Ko 2 30/100 kaula e pili ana i ka pali a hiki i kahi i hea ana 3 Ruda 5 Perka.

2 Pahale Eha hoomaka ana ma ke kula ma kahi pahu laau, alanui akau A 70° Hi 2 50/100 kaula e pili ana i ke kula, A 40° Hi 2 kaula e pili ana i ke kula He. 86° Ko 4 90/100 kaula e pili ana i ke kula, He 31° Hi 2 30/100 kaula e pili ana i ke kula a hiki i kahi i hea ana 2 Ruda 4 Perka

W A Pease
Kauai Sept 1, 1851 –



2 Kaul 1 Om

Ukupau loa #5–

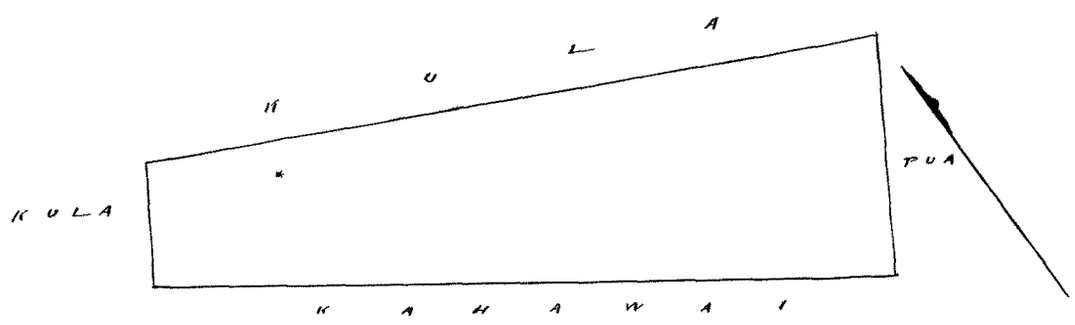
W. L. Lee
J. H. Smith
Lorenzi
G. M. Robertson
J. Kekaulahao

Honolulu October 8th 1851

Helu 9135 Kalepona | Hanapepe, Kona Kauai

Ama Kalo me kula maloko o ka ili o "Kahumoane" Hanapepe, Kona, Kauai.
Eha hoomaka ana ma ke kuhu A Hu o ma Loi o Pua He 30° Kō 2 60/100 kaula e pili ana i ma Loi o Pua A 55° Ko 8 kaula e pili ana i ke Kahawai, A 32° Hi 1 35/100 kaula e pili ana i ke kula, He 64° Hi 8 kaula e pili ana i ke kula a hiki ana 1 Eka 2 Ruda 12 Perka

W H. Pease
Kauai Sept 1, 1851. – –



2 Kaul 1 Om

Ukupau loa #5–

W. L. Lee
J. H. Smith
Lorenzi
G. M. Robertson
J. Kekaulahao

Honolulu October 8th 1851

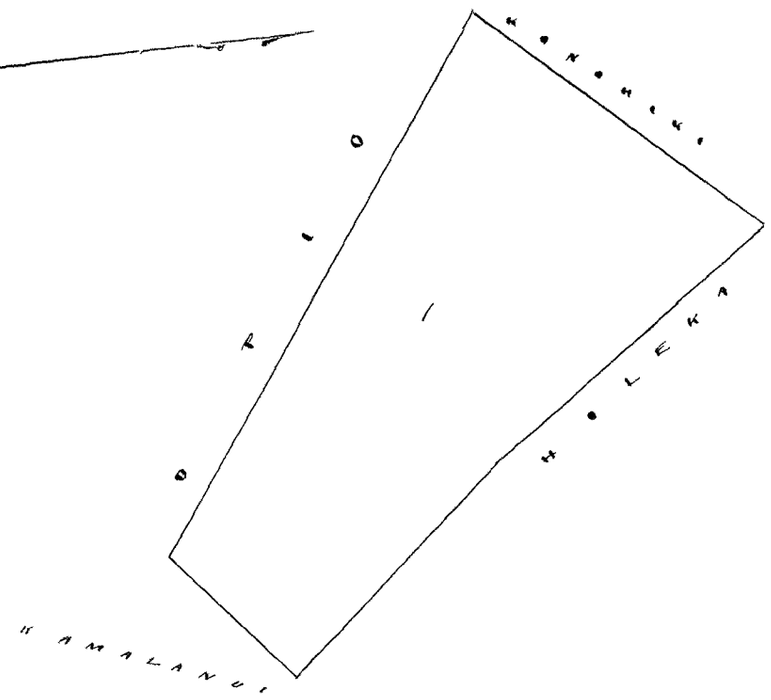
Helu 8215 Pese | Hanapepe, Kona Kauai –

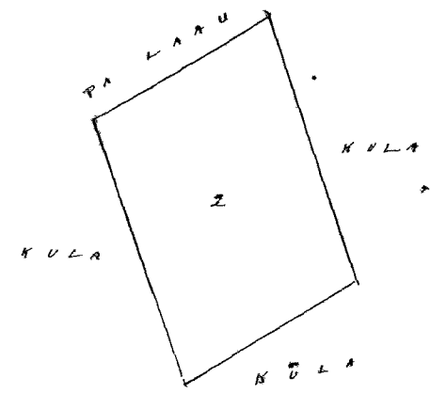
1 Elua Loi maloko o ka ili o "Kaauwakahi" E hoomaka ana ma ke kuhu A Hu o na Loi o Kaawaoloa, alanui akau A 42° Hi 2 kaula e pili ana i na Loi o Konohiki He 35° Hi 2 kaula e pili ana i na Loi o Koleka, He 40° Hi 1 63/100 kaula e pili ana i na Loi o Koleka He 50° Ko 1 kaula e pili ana i na Loi o Kamalamoa, A 54° Ko 3 50/100 kaula e e pili ana i na Loi o Opio, e ili ana 2 Ruda.–

2 Pahale maloko o ka ili o "Kapeaahola" E hoomaka ana ma ke kuhu ma kahi pa laau, alanui akau He 78° Ko 1 38/100 kaula e pili ana i ka pa laau, He 24° Hi 1 50/100 kaula e pili ana i ka pa laau A 78° Hi 1 58/100 kaula e pili ana i ke kula A 24° Ko 1 50/100 kaula e pili ana i ke kula, e ili ana 28 Perka

W H. Pease –

Kauai Sept 1, 1851





2 Kaul 1 Inch

Ukw pau loa — #4.

W. Alexander
D. K. Smith
Lorenzo
G. M. Robertson
J. Kekaulahao

Honolulu October 8th 1851

Helu 9654 Kokoi

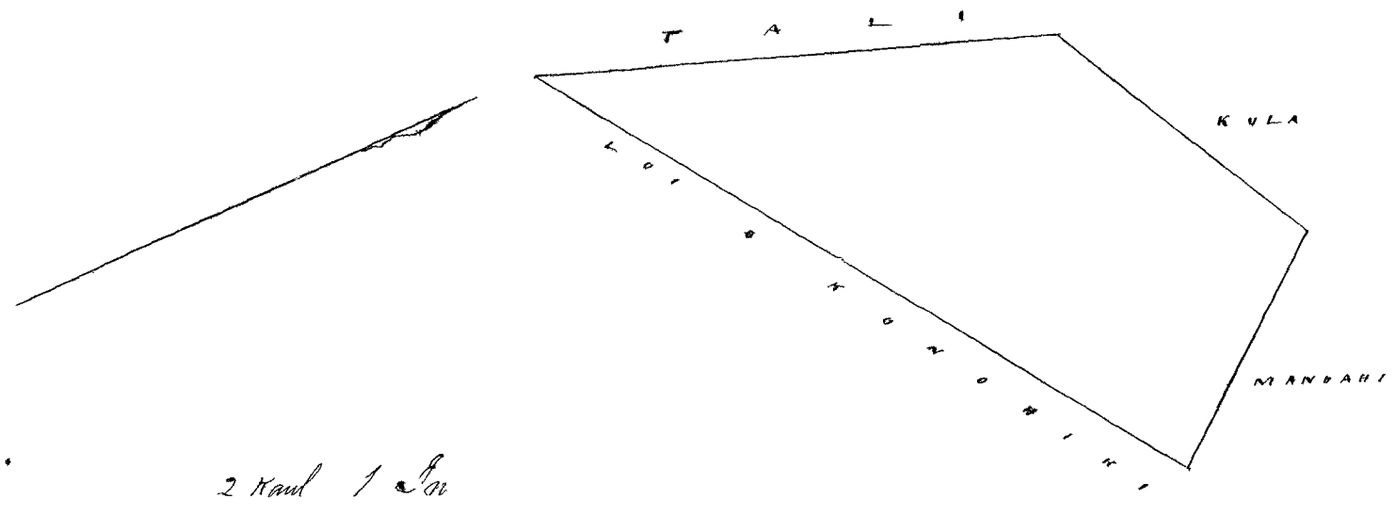
Honapepe, Kona, Kauai

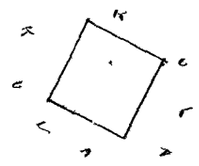
1 Ama Kalo me kula me pahale "Kapukolua" ka inoa maloko o ka ili o Mamaku, Honapepe Kona, Kauai —
E hoomaka ana ma ka pali "Waipahu" ka aoao, ma kahi Hema alaila akau A 54° Ak 8 57/100 Kaul e pili ana i na Loi o Konohiki, A 46° Ko 3 Kaul e pili ana i ke kahawai o Mamaku, He 61° Ko 3 57/100 Kaul e pili ana i ke kula o Konohiki He 19° Ki 5 90/100 Kaul e pili ana i ka pali me kula e ili ana 1 Eka, 2 Puka, 30 Perka —

2 Kula maloko o "Kailuli" ili o Mamaku E hoomaka ana ma ke kula ma kahi pohaku alaila akau A 50° Ko 1 Kaul e pili ana i ke kula He 55° Ko 1 Kaul e pili ana i ke kula, A 40° Ko 1 Kaul e pili ana i ke kula e ili ana 16 Perka

W A Pease
Kauai Sept 1 1851. —

3 The piece of kula in Kahikahala I found uncultivated, in instead I added a small piece to the House Lot, which was satisfactory





2 Kaul 1 Inch

Ukw pau loa. — #5.

W. Alexander
D. K. Smith
Lorenzo
G. M. Robertson
J. Kekaulahao

Honolulu October 8, 1851

Helu 9283 Kekuaau

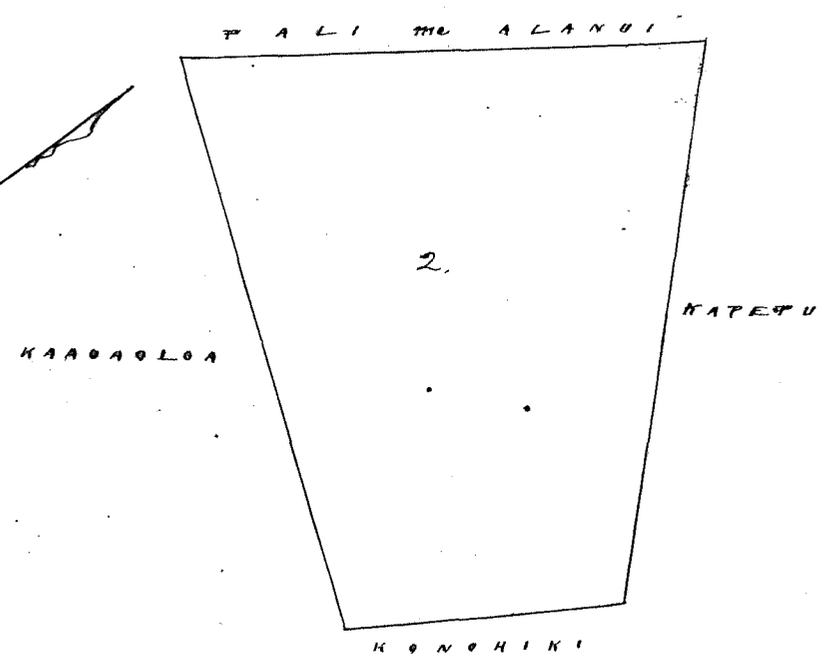
Honapepe, Kona, Kauai

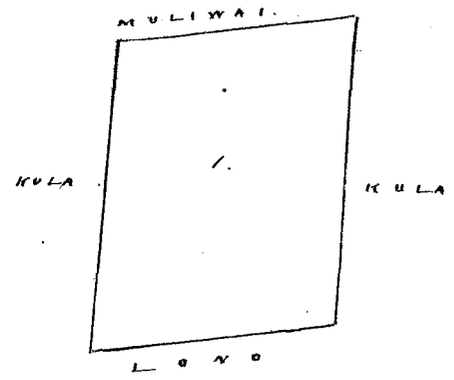
1 Pahale maloko o "Poekahuhumanu" ka ili o Kaapuwaikahu
E hoomaka ana ma ke kihi Hema Ak o ka pahale o Loko, alaila A 15° Ko 1 39/100 Kaul e pili ana i ka pahale A 86° Ak 1 65/100 Kaul e pili ana i ke kula, He 15° Ak 1 30/100 Kaul e pili ana i ka mulwai, He 86° Ko 1 67/100 Kaul e pili ana i ke kula e ili ana 33 Perka —

2 Kahu Loi maloko o ka moo "Kaloha" ka inoa E hoomaka ana ma ka pali ma ka Alanui ma ke kihi A Ko. o na Loi o Kaaoaloa, alaila akau He 70° Ak 3 10/100 Kaul e pili ana i na Loi o Kaaoaloa, A 30° Ak 1 50/100 Kaul e pili ana i ke Konohiki, A 45° Ko 3 Kaul e pili ana i na Loi o Kapepu, He 34° Ko 2 88/100 Kaul e pili ana i ka pali ame Alanui e ili ana 2 Puka 25 Perka.

A Pease. —

Kauai Sept 1, 1851





2 Kaul. 1 Fn.

Ekolu Poai Loa

#4.

H. L. Lee

S. N. Smith

Laundi

J. M. Robertson

S. Kekaulahao

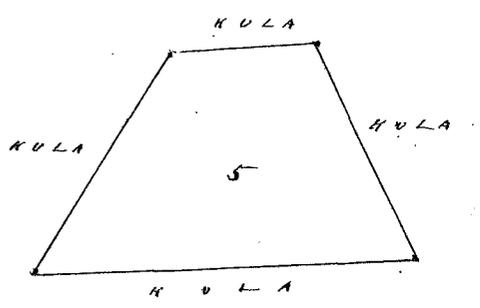
Honolulu October 8th 1851

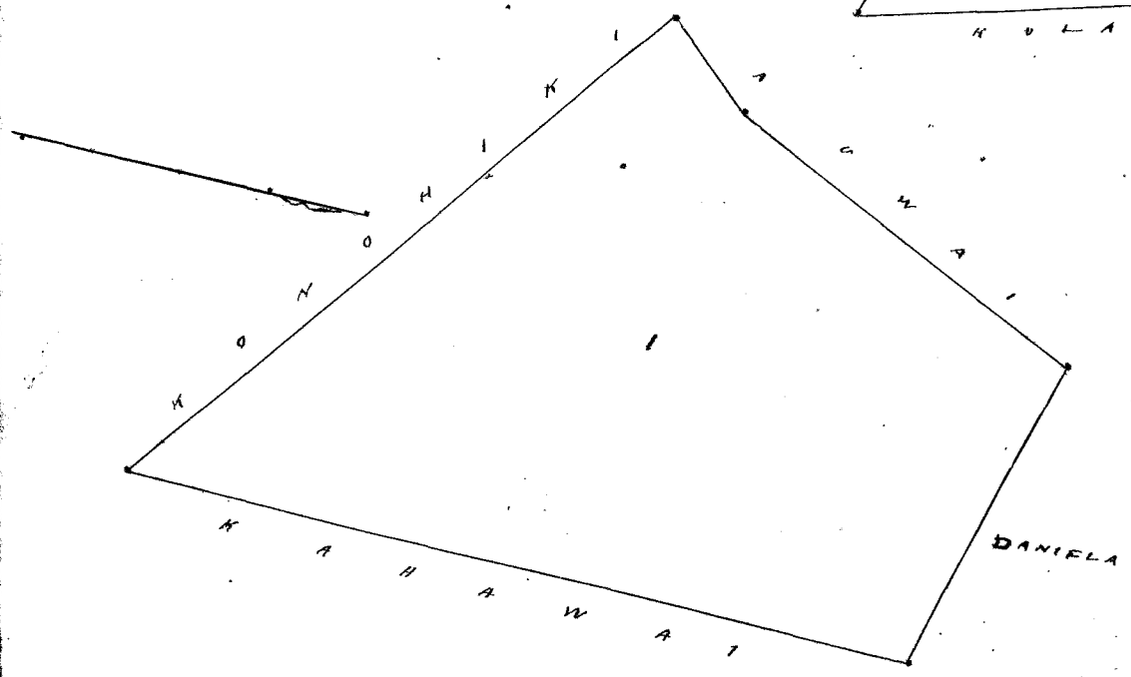
Helu 3284 Wahineaea 1 Hanapepe, Kona, Kauai.—

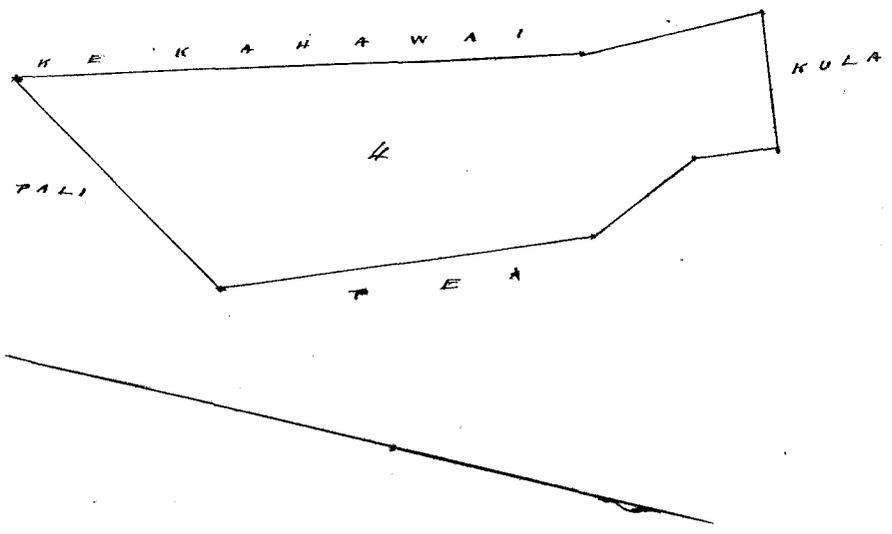
1. Ekolu Loi me kula maloko o ka ili o Kapalawai, Hanapepe, Kona, Kauai. —
E hoomaka ana ma ke kahawai ma kahi pahu laau, alaila aku A. 52° Ko. 7 5/100 kaul. e pili ana i na Loi o Konohiki; A. 41° Hi. 1 25/100 kaul. e pili ana i na Loi o Daniela; A. 25° Hi. 4 30/100 kaul. e pili ana i ka Auwai; He. 74° Hi. 3 50/100 kaul. e pili ana i ka auwai; He. 1° Ko. 8 20/100 kaul. e pili ana i ke kahawai e ili ana 3 Eka 2 Puda 7 Perka.
2. Eha Loi aui me Ekolu Loi liilii me kula. E hoomaka ana ma ka auwai ma kahi pahu laau, alaila A. 60° Hi. 3 45/100 kaul. e pili ana i ka auwai; A. 20° Ko. 11 kaul. e pili ana i ka Loi o Helehau; He. 59° Ko. 3 20/100 kaul. e pili ana i ke kula me pali; He. 19° Hi. 11 kaul. e pili ana i ke kula me Namoemoe; e ili ana 3 Eka 2 Puda. 20 Perka.
3. Akahi Mro "Kahono" ka inoa maloko o ka ili o Eleele. E hoomaka ana ma ke kahawai ma kahi pahu laau me pa, alaila aku A. 52° Hi. 3 25/100 kaul. e pili ana i ke kahawai. He. 44° Hi. 6 50/100 kaul. e pili ana i na Loi o Kahuanui; He. 53° Ko. 3 10/100 kaul. e pili ana i ka pali; A. 46° Ko. 6 50/100 kaul. e pili ana i ko "Namoemoe e ili ana 2 Eka 10 Perka.
4. Eha Loi me kula maloko o ka ili o "Kapalawai." E hoomaka ana ma ka pali kokoke i ka laau niu A. 20° Ko. 4 kaul. e pili ana i na Loi o Pea; A. 50° Ko. 1 30/100 kaul. e pili ana i na Loi o Pea; A. 20° Ko. 1 kaul. e pili ana i ke kula; He. 70° Ko. 1 50/100 kaul. e pili ana i ke kula; He. 27° Hi. 2 kaul. e pili ana i ke kahawai; He. 15° Hi. 6 kaul. e pili ana i ke kahawai; A. 32° Hi. 3 10/100 kaul. e pili ana i ka pali e ili ana 1 Eka 1 Puda 17 Perka.
5. Pahale me kula "Kualaau" ka inoa maloko o ka ili o Eleele. E hoomaka ana ma ke kula, kokoke i ke kahawai, alaila aku He. 15° Hi. 1 50/100 kaul. e pili ana i ke kula; He. 70° Hi. 2 80/100 kaul. e pili ana i ke kula He. 70° Hi. 2 80/100 kaul. e pili ana i ke kula; A. 13° Ko. 4 kaul. e pili ana i ke kula; He. 53° Ko. 2 55/100 kaul e pili ana i ke kula e ili ana. 2 Puda 17 Perka. —

W. A. Pease

Kauai Sept 1, 1851. —







3, 2. 20
3. 2. 24
2 — 1
1. 1. 1?
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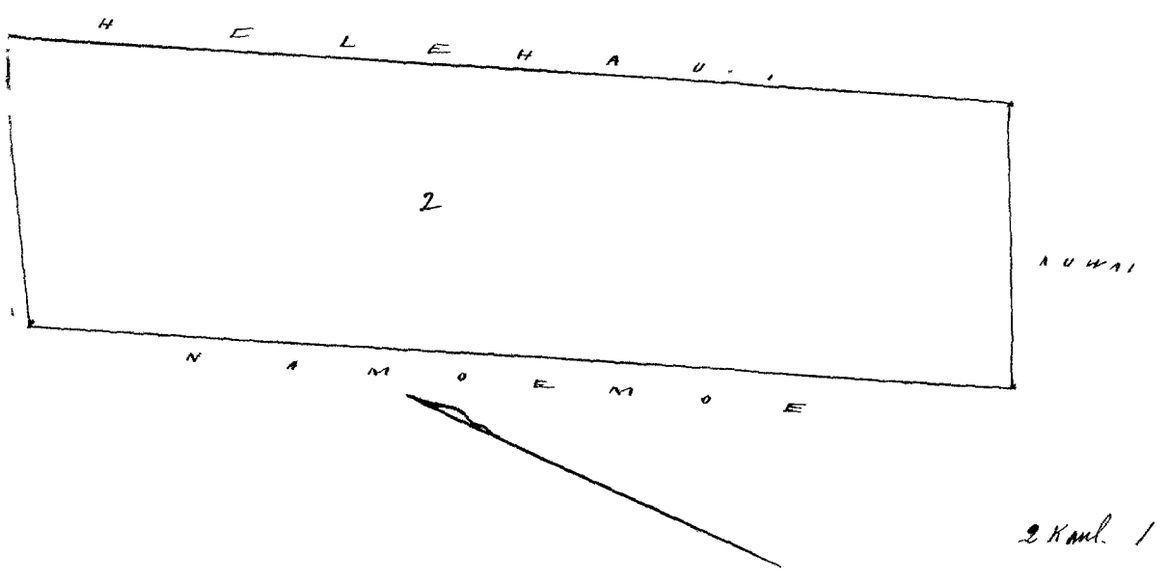
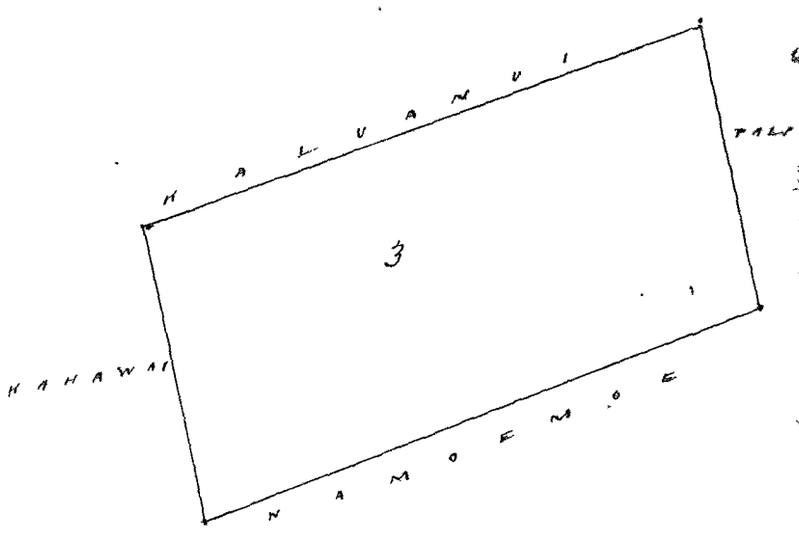
11 1.



2 Kaul. 1 Ia.



Aupuni Leo — #8.

W. L. Lee
Iaredi
G. M. Robertson
S. H. Smith
J. Kekaulahao

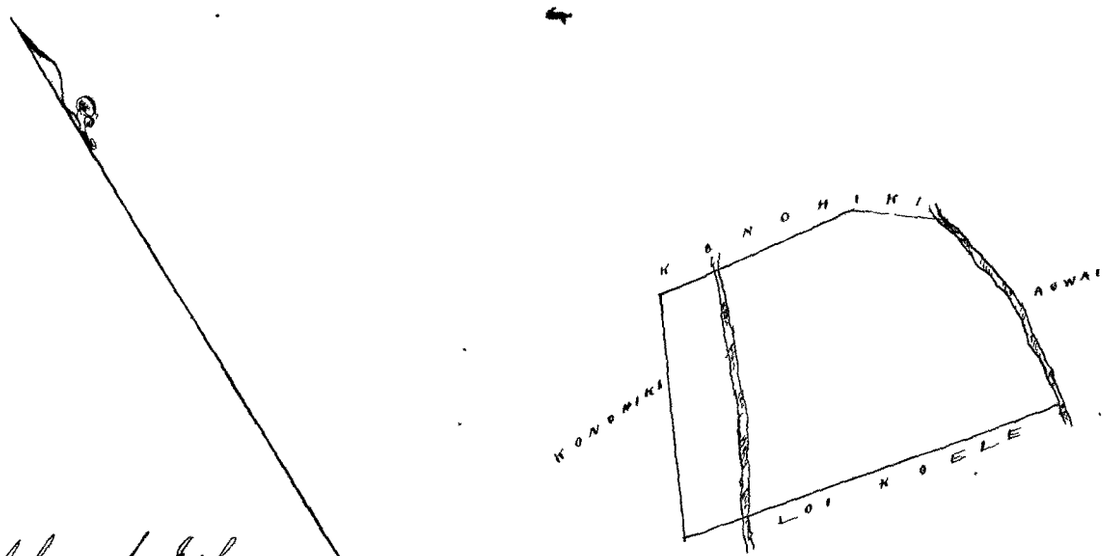
Honolulu October 8th 1851

Helu 8030 Apana 1 — Honokane, Kohala, Hawaii.

Kuleana Loi & kahuahale ma Honokane, Kohala, Hawaii.

E hoomaka ana ma ke kihi Hik. o Hau makai e pili ana me ka Auwai, a i holo ana Ak. 57½° Kom. 1.00 kaul alaila Ak. 82° Kom. 2.24 kaul ma ka Konohiki a hiki ma ke kua o ka hale, alaila Hem 24° Kom. 2.65 kaul. alaila Hem 78½° Hik. 4.36 kaul. e moe aina ma kuauna makai o ka loi koele nui a hiki i ka auwai. Alaila holo i kai ma ka auwai a hiki ma kahi e hoomaka'i o Kuloko o keia 1 Eka.

C. J. Lyons
Mea Aina



2 Kanlahao = 1 Eiha.

Aupuni Leo — #4.

W. L. Lee
G. M. Robertson
Iaredi
S. H. Smith
J. Kekaulahao

Honolulu October 31st 1851.

Helu 10307 Apana 1 — Waiohinu, Kau, Hawaii

Apana 1. Aina ma Waiohinu, Kau, Hawaii

E hoomaka ma ke kihi Hem a e holo Ak. 39° Hik. 5.21 Kh. ma ke aina o Keawekeana, Ak. 61°45' Kom. 5.04 Kh. ma ke aina o Hanui M, Hem 45°30' Kom. 2.74 Kh. ma ke aina o Kelinmakalii; Hem. 39°45' Hik 5.22 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i. Kuloko o keia aina, he 2 Eka.

Apana 2. Na Waiohinu, Kau

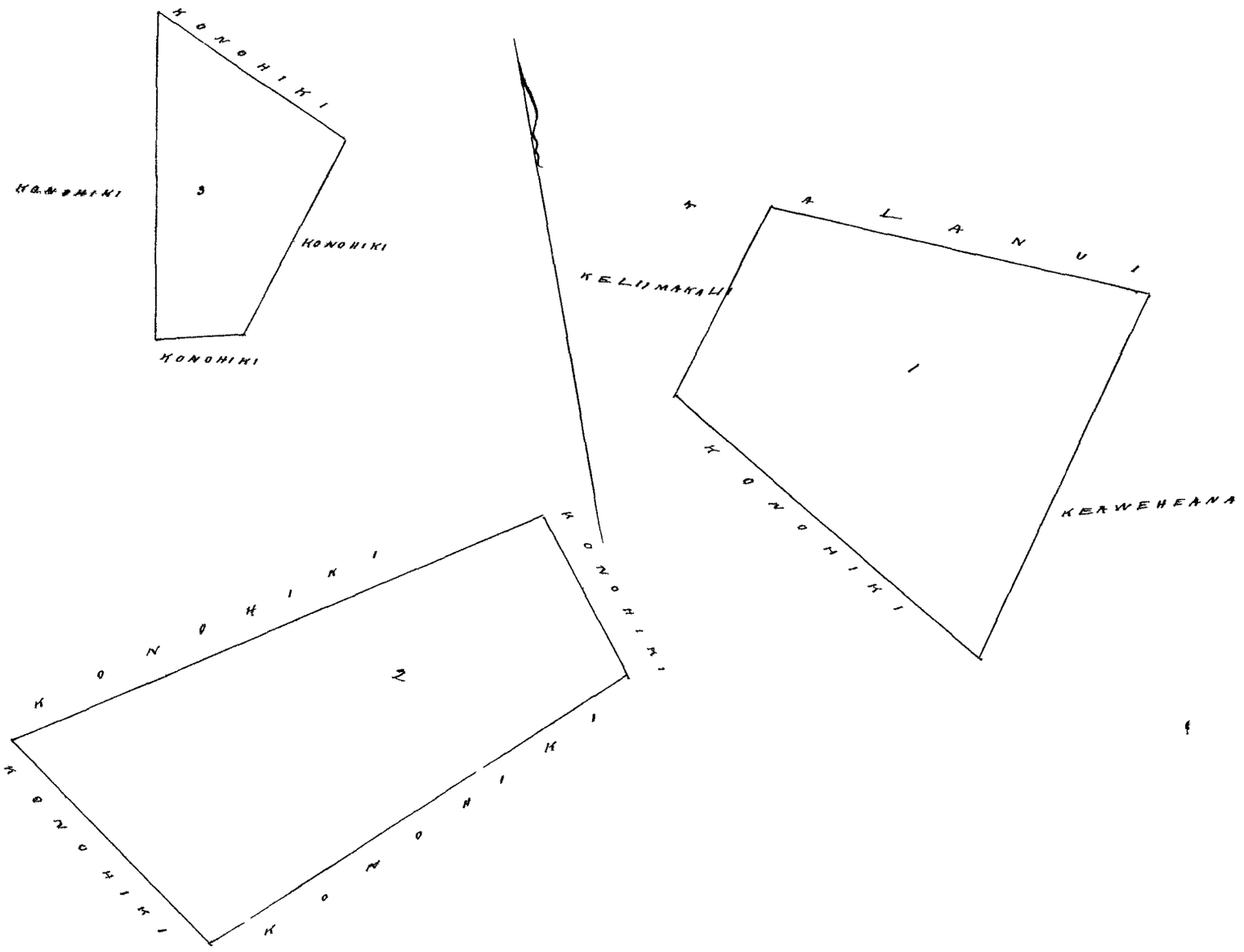
E hoomaka ma ke kihi Hem. Kom. a e holo Ak 34° Kom. 3.67 Kh. ma ke aina o Konohiki; Ak. 75°30' Hik 7.52 Kh ma ke aina o Konohiki; Hem 16° Hik 2.31 Kh ma ke aina o Konohiki; Hem. 66°45' Kom 6.48 Kh. ma ke aina o Konohiki a hiki i kahi e hoomaka'i. Kuloko o keia aina, he 2 1/10 Eka.

Apana 3. Na Waiohinu. E hoomaka ma ke kihi Hem. Kom a e holo Kom. 84°45' Hik. 1.10 Kh. ma ke aina o Konohiki; Ak. 37°45' Hik. 2.85 Kh. ma ke aina o Konohiki; Ak. 45°30' Kom. 2.90 Kh. ma ke aina o Konohiki, Hem. 9°45' Kom. 4.26 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i.

Kuloko o keia aina, he $\frac{64}{100}$ Eka.

J. Fuller
Luna ma Aina.

176



Ukupau Lua 85.—

W. L. Lee
G. M. Robertson
Laanedi
D. H. Smith
J. Kekaulahao

Honolulu Novemaba 12. 1851

Helu 7315 Keawehaus } Kahulipali Kau Hawaii

Apana 1 Pahale, Ama uala, a Nui ma Kahulipali; Kau, Hawaii

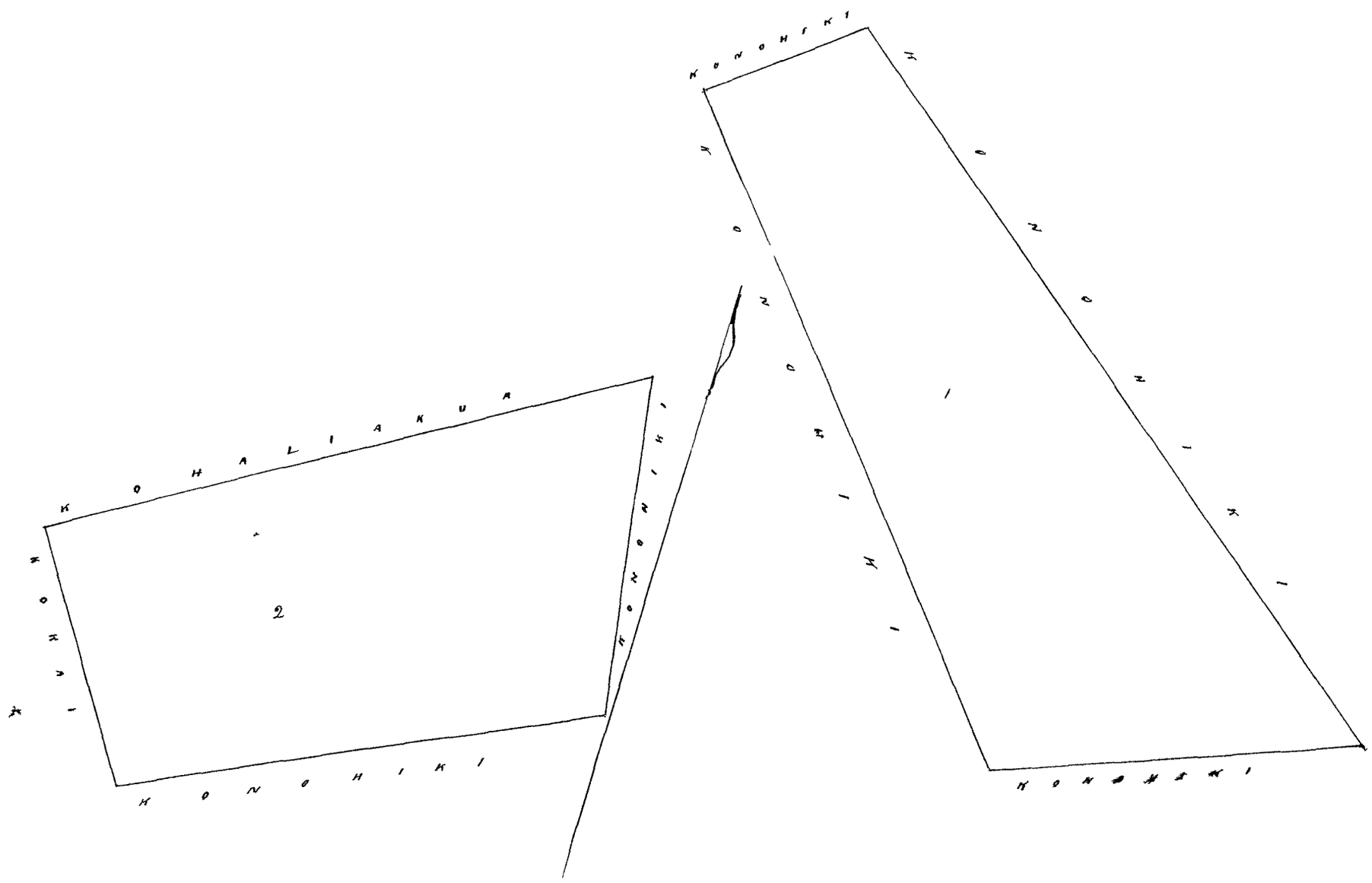
E hoomaka ma ke kihi Akau a e holo Hema 52°15' Kom 2 40 Kh ma ke ama o Konohiki, Hema. 39° Akau 10 29 Kh ma ke ama o Konohiki, Ak 69°30' Akau 5.20 Kh. ma ke Ama o Konohiki; Ak 51°30' Kom 12.20 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i 1 Eka

Apana 2 Ama Uala ma Kahulipali

E hoomaka ma ke Kihi Hema Akau a e holo Hema 64°30' Kom 6 90 Kh ma ke ama o Konohiki Ak 32°30' Kom 3.77 Kh ma ke ama o ke Kokau, Ak 59° Akau 8 77 Kh ma ke ama o ke Kohaliakua Hema 9°15' Akau 4 82 Kh ma ke Ama o Konohiki a hiki i kahi i hoomaka'i $3\frac{23}{100}$ Eka

Kahulipali Aug 6 1857.

J. Fuller
Luna Ama Ama



Ukuwanawa #6.

W. L. Lee
G. M. Robertson
J. H. Smith
Loundi
J. Kekaulahao

Honolulu Novemaba 12, 1851

Helu 9963 Leoni

Kahilipali Kau Hawaii

Apana 1. Pahale ma Kahilipali, Kau.

E hoomaka ma ke kihi Hem a e holo Ak 30° 15' Kom 3.18 Kh ma ke aina o Kaai; Ak. 56° 45' Hika Hik. 3.25 Kh ma ke aina o Konohiki; Hem 35° Hik. 3 74 Kh ma ke aina o Konohiki; Hem 63° 15' Kom. 3 81 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i 1 2/10 Eka

Apana 2. Aina uala ma Kahilipali, Kau

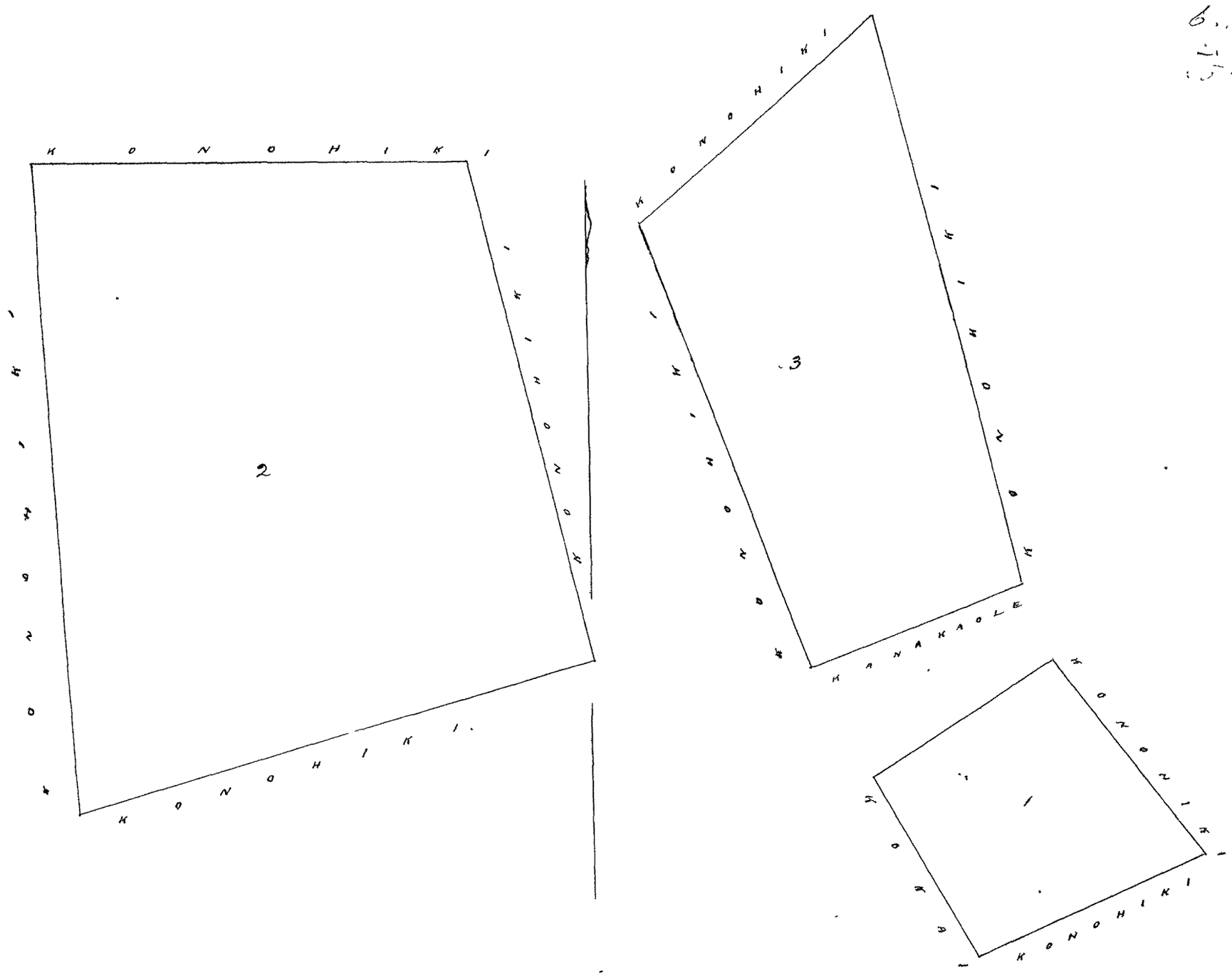
E hoomaka ma ke kihi Hik a e holo Ak 14° Kom 7. 85 Kh. ma ke aina o Konohiki; Hem. 89° Kom. 6. 65 Kh. ma ke aina o Konohiki; Hem. 4° Ak. 9. 95 Kh ma ke aina o Konohiki; Ak. 73° Hik. 8. 22 Kh. ma ke aina o Konohiki a hiki i kahi i hoomakai 6 53/100 Eka

Apana 3. Aina uala ma Kahilipali; Kau.

E hoomaka ma ke kihi Hem. Hik a e holo Hem. 68° 30' Kom. 7. 04 Kh. ma ke aina o Kanakaole; Ak 20° 30' Kom 14. 45 Kh ma ke aina o Konohiki; Ak. 48° 30' Hik. 9 64 Kh ma ke aina o Konohiki; Hem. 13° 45' Hik 17. 93 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i 12 66/100 Eka.

Kahilipali Aug. 6, 1851

J. Fuller
Lonna Amalina



Ukuwanawa #9.

W. L. Lee
G. M. Robertson
Loundi
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 12, 1851

178

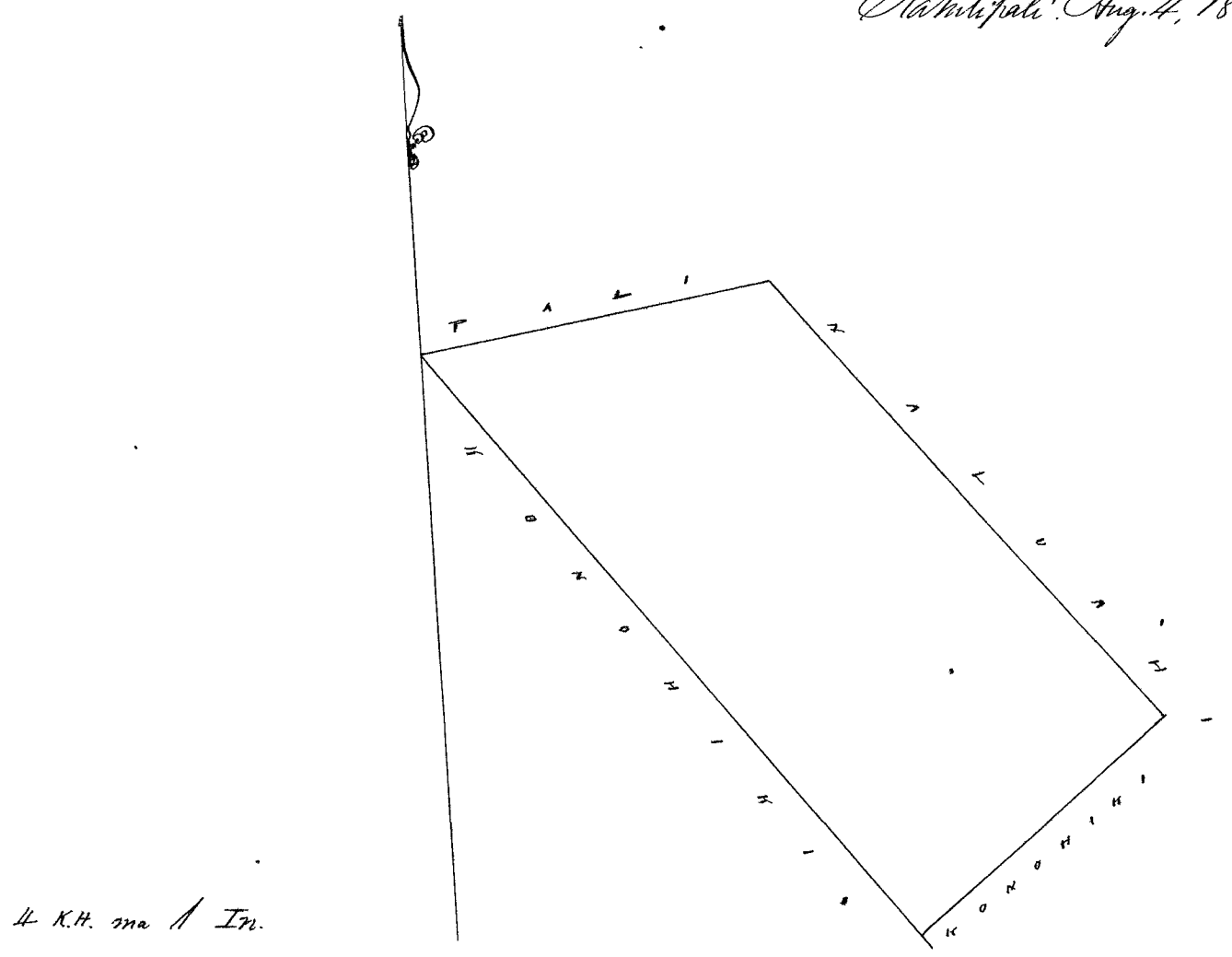
Helu 9913 Pahia. | Kahilipali, Kau, Hawaii.

Apana Aina Kalo ma Kahilipali, Kau,

E hoomaka ana ma ke kihi Hem. a e holo Hk. 50° 30' Hik 7. 47 Kh. ma ke aina o Honohiki; Hk. 39° 15' Kom. 13. 36 Kh. ma ke aina o Honohiki a Nahuahi; Hem. 81° Kom. 8.09 Kh. ma ke Aina o Pali; Hem. 37° 30' Hik. 17. 71 Kh. ma ke Aina o Honohiki. a hiki i kahi e hoomaka ai

Hoku o Keia Aina, he 11 17/100 Eka

Kahilipali. Aug. 4, 1851. J. Fuller
Luna Ana Aina



4 K.H. ma 1 In.

Uku pau loa $8.—

W. L. Lee
G. M. Robertson
Lonide
J. H. Smith
J. Kikaulahao

Honolulu Novemaba 12, 1851

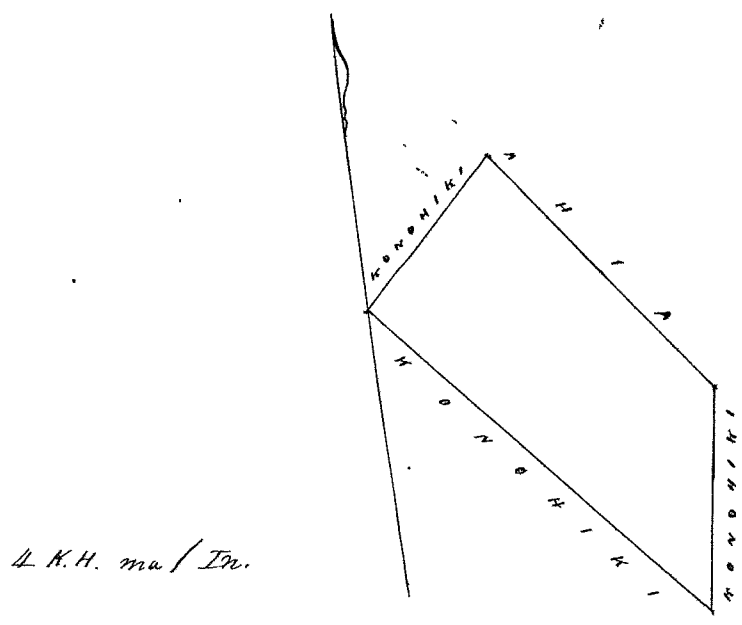
Helu 8804. Puakekau | Makaka, Kau, Hawaii.

1 Apana Aina ma Makaka, Kau, Hawaii.

E hoomaka ma ke kihi Hk. a e holo Hem. 37° Hik. 6. 86 Kh. ma ke Aina o Nui; Hem. 8° Kom. 4 74 Kh. ma ke aina o Honohiki; Hk. 41° 45' Kom. 9. 67 Kh. ma ke aina o Honohiki; Hk. 45° Hik. 4. 16 Kh. ma ke aina o Honohiki a kiki i kahi i hoomaka ai.

Hoku o Keia Aina, he 3 13/100 Eka.

Makaka, Aug. 13! 1851. J. Fuller
Luna Ana Aina.



4 K.H. ma 1 In.

Uku pau loa $4.—

W. L. Lee
G. M. Robertson
J. H. Smith
Lonide
J. Kikaulahao

Honolulu Novemaba 12, 1851.

Helu 9916 S. Laanui

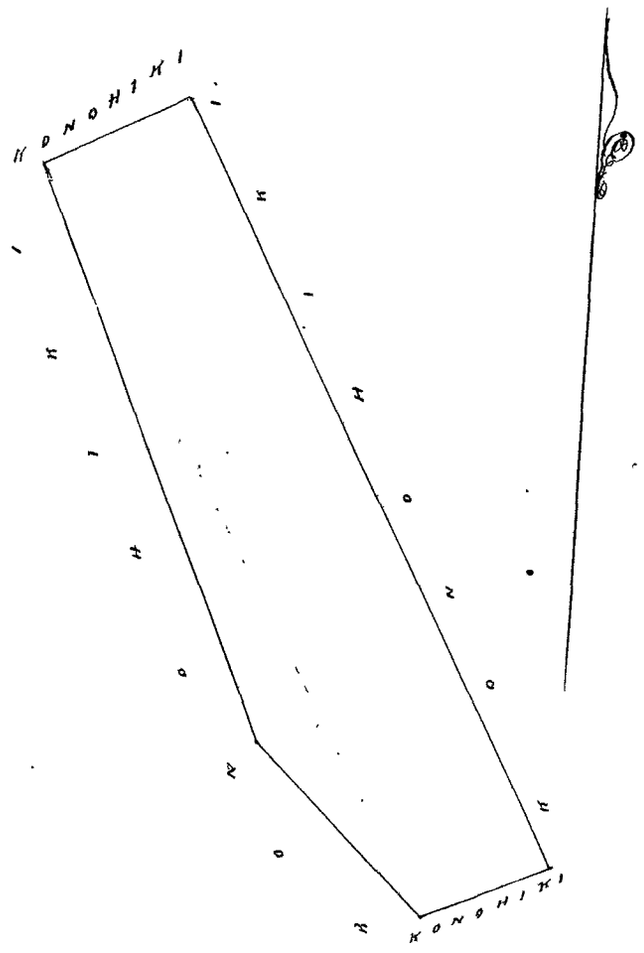
Kahilipali, Kau, Hawaii

Kena Pahale a Fuller ma Kahilipali, Kau, Hawaii.

E hoomaka ma ke kihi Ak. Kom. a e holo Kem. 23° 30' Aik. 13,08 Kh. ma ke aina o Konohiki; Kem. 46° 30 Aik. 5.15 Kh. ma ke aina o Konohiki; Ak. 60° 30 Aik. 2.92 Kh. ma ke aina o Konohiki; Ak. 25° Kom. 18,07 Kh. ma ke aina o Konohiki; Kem. 61° 40' Kom. 3.35 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka ai. Loko o kela aina, he 5½ Eka

Kahilipali Julai 30, 1851.

J. Fuller
Luna Aina Aina



4 K.H. ma 1 In.

Uku pau loa $5.—

W. L. Lee
G. M. Robertson
Joanela
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 12, 1851.

Helu 9233 Kahookamoku

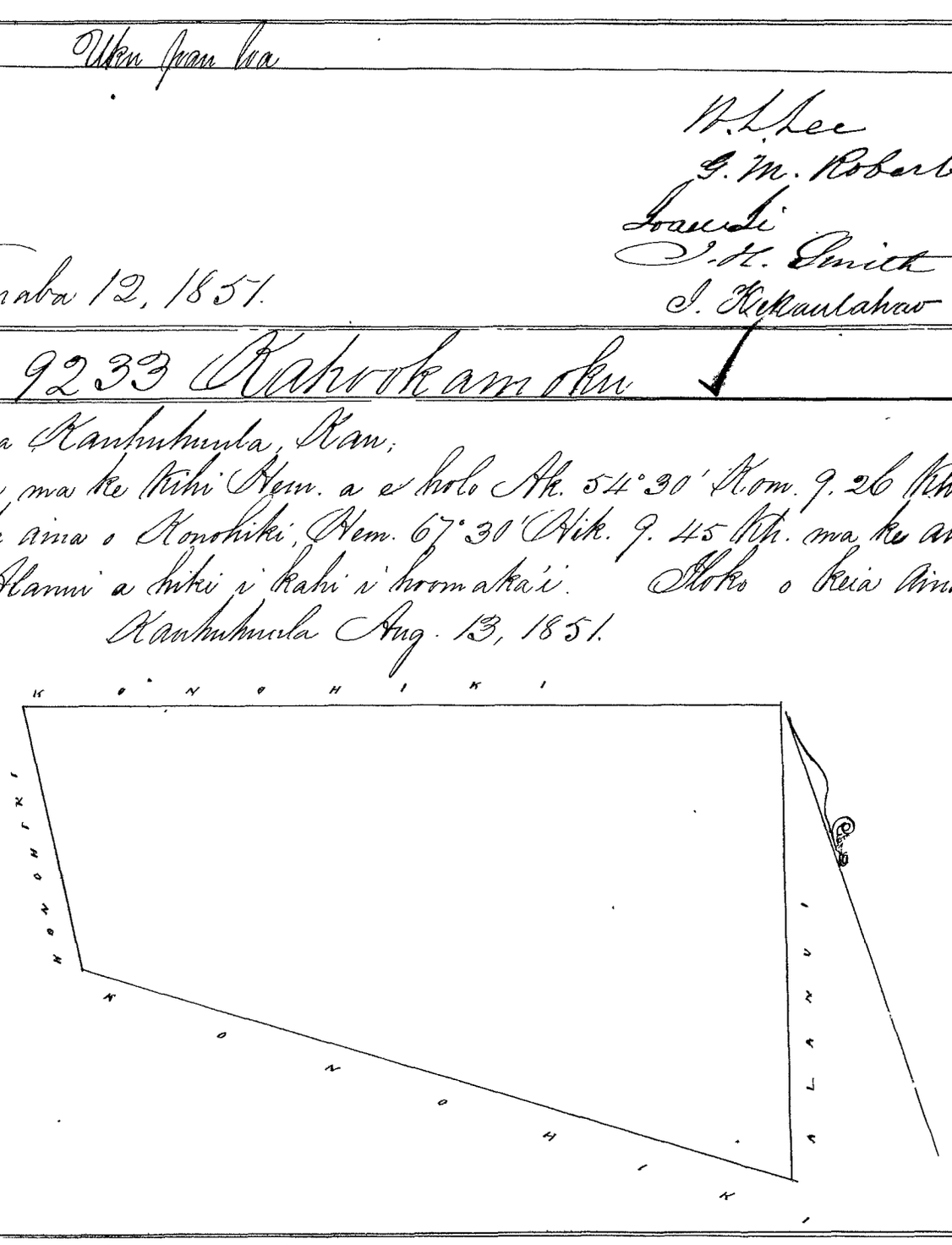
Kaukuhmula, Kau, Hawaii.

1 Apana aina ma Kaukuhmula, Kau.

E hoomaka ma ke kihi Kem. a e holo Ak. 54° 30' Kom. 9.26 Kh. ma ke aina o Konohiki; Ak. 6° 45 Aik. 3.34 Kh. ma ke aina o Konohiki; Kem. 67° 30 Aik. 9.45 Kh. ma ke aina o Konohiki; Kem. 16° Kom. 5.94 Kh. ma ke aina o Alanui a kiki i kahi i hoomakaai. Loko o kela aina he 4 18/100 Eka.

Kaukuhmula Aug. 13, 1851.

J. Fuller
Luna Aina Aina



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
Joanela
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 12, 1851.

156

Helu 8239 Kiimele

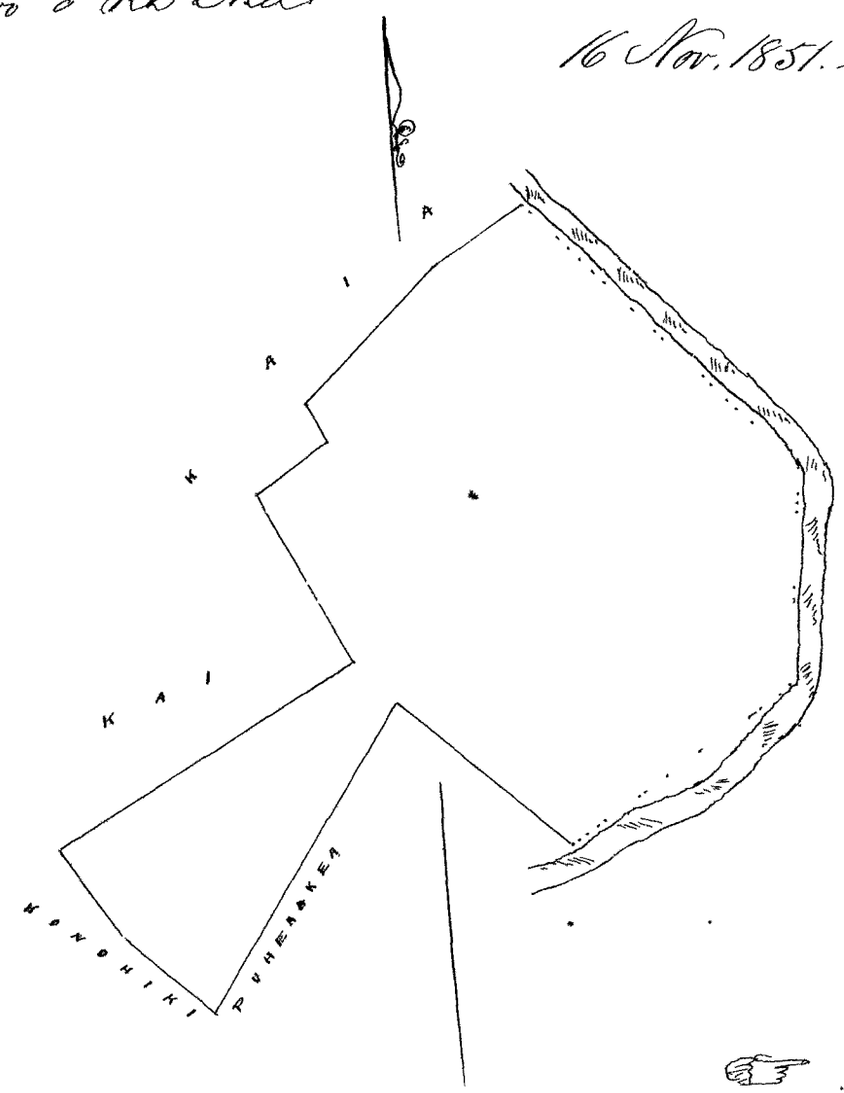
Kaneohe Koolaupoko Oahu

Aina Kalo. E kuamaka ana ma ke kihi Akau, a e holo ana Ae. 59° Ko 120 pauku ma Kaia, Ae 47° Ko. 200 paukuma Kaia, Ae. 26° Ai 49 paukuma Kaia, Ae 58° Ko 98 paukuma Kaia; Ae. 13° Ai: 210 paukuma Kaia, Ae 59° Ko. 381 paukuma Kaia, Ae. 33° Ai: 120 paukuma Kaia ma Konohiki Ae. 47½ Ai: 124 paukuma Konohiki; Ak. 34½ Ai 210 paukuma Puhealea, Ak 34½ Ai. 174 paukuma Puhealea, Ae. 48° Ai: 245 paukuma Puhealea, alaila e pili ana i ke Kahawai i ke Kihi mua

3 Eka 07/100 o ka Eka

A. F. Turner

16 Nov. 1851.— Luna Ana Aina



☞ Ua Kaa mua ko ke Ana Ana $2 50.—
Paid by Claimant to Surveyor

Uku Papa Loa $6.—

Loaaedi
of
S. Kekaulahao
G. R. Smith
Wahine
G. M. Robertson

Honolulu Novemaba 19, 1851.

Helu 10557 Olepau

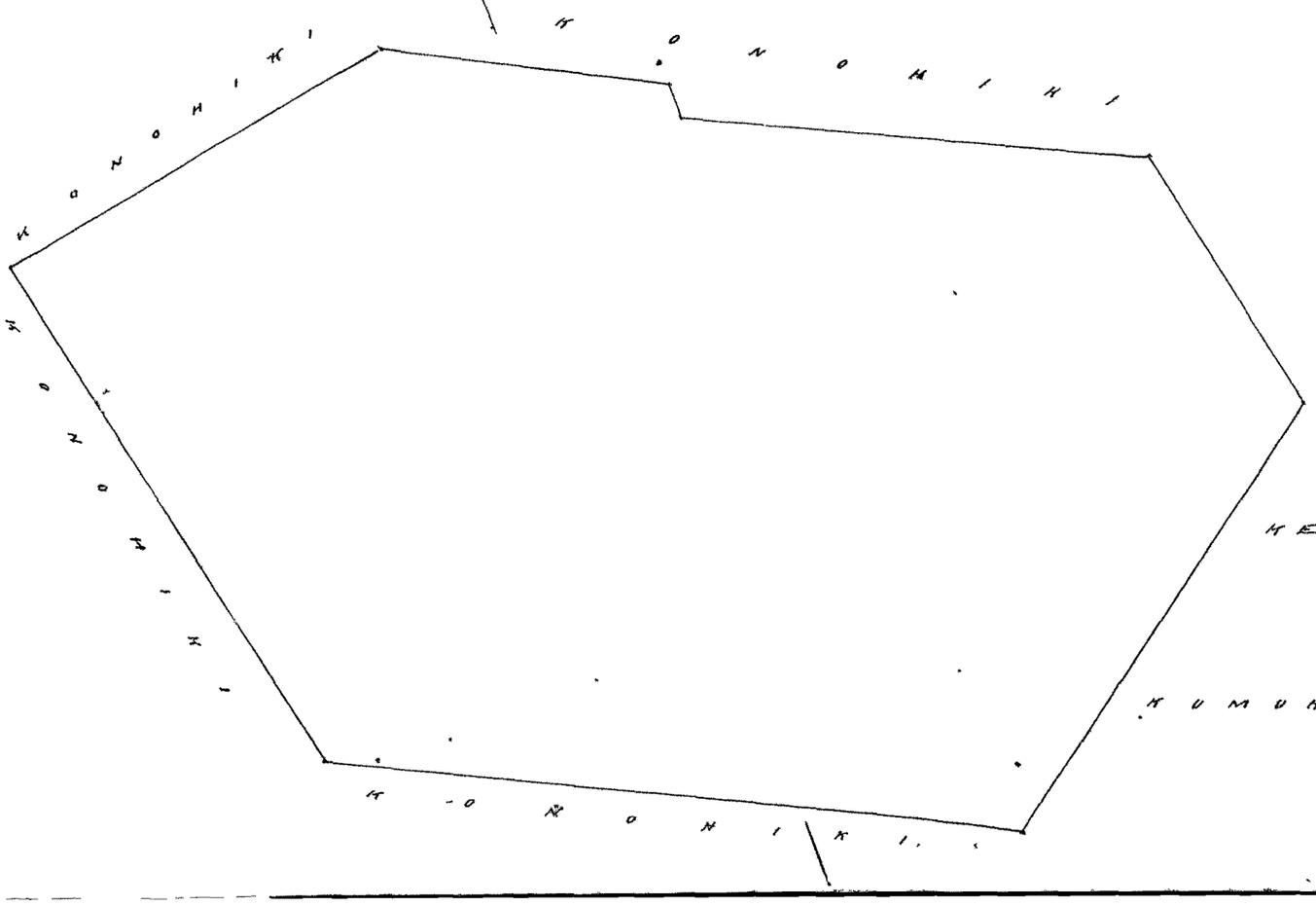
Kualaea, Koolaupoko, Oahu

9 Loi & Kula a me Pahale. E kuamaka ana ma ke Kihi Akau, a e holo ana Ae 81¼ Ko. 240 paukuma e pili ana i ko ke Konohiki; Ae 17° Ai 325 paukuma e pili ana i ko ke Konohiki; Ae. 63° Ai 380 paukuma e pili ana i ko ke Konohiki; Ak 55° Ai 290 paukuma e pili ana i ko Kumuhonua, Ak 11° Ko. 160 paukuma e pili ana i ko ke Konohiki; Ak. 64° Ko 260 paukuma e pili ana i ko ke Konohiki; Akau — 21 paukuma e pili ana i ko ke Konohiki; Ak. 62° Ko 160 paukuma e pili ana i ko ke Konohiki i ke Kihi mua

2 1/5 Eka

30 Oct 1851 —

A. F. Turner
Luna Ana Aina



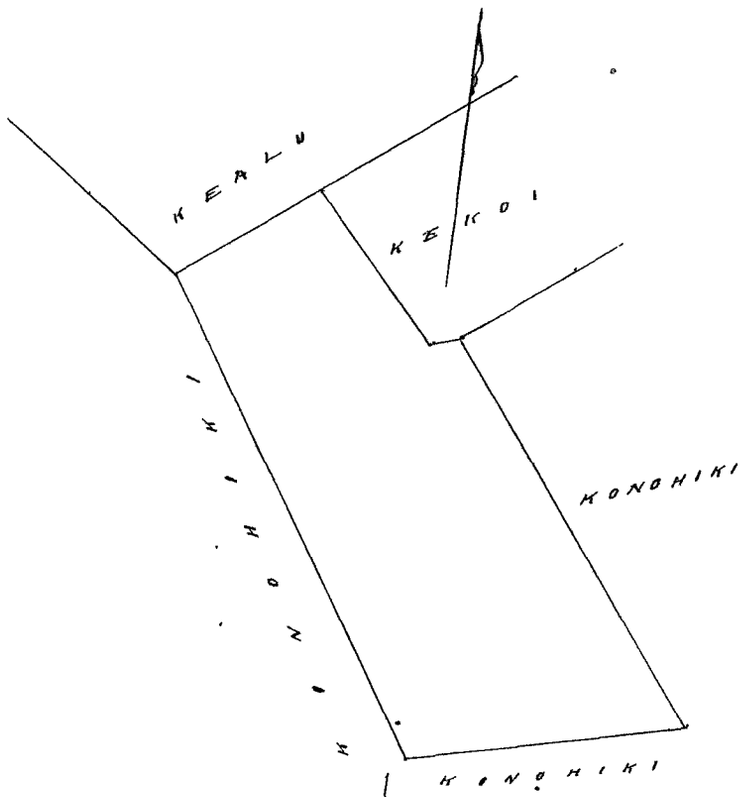
Uku Jan 1ca #7.

D. K. Smith
J. Kekaulahao
Lot Kamehameha
W. L. Lee
G. M. Robertson

Honolulu Novemaba 19, 1851

Helu 6964 Kumukanaka — ona Kaalaea, Koolaupoko, Oahu.

3 Loi a me Pahale. E hoomaka ana ma ke kihi Hema, a e holo ana Ak. 77° Ki. 300 pauku e pili ana i ka ke Konohiki; Ak. 38° Ki 478 pauku e pili ana i ka ke Konohiki, Ae. 68° Ko 30 pauku e pili ana i ka Keko; Ak 42° Ko 200 pauku e pili ana i ka Keko; Ae. 53° Ko. 180 pauku e pili ana i ka Kuahu; Ae. 33° Ki 570 pauku e pili ana i ka ke Konohiki i ke kihi mua $1\frac{53}{100}$ Eka. — J. H. Turner
Nov. 1 1851 Luna Ana Aina. —



Uku Jan 1ca #5.—

D. K. Smith
J. Kekaulahao
Lot Kamehameha
W. L. Lee
G. M. Robertson

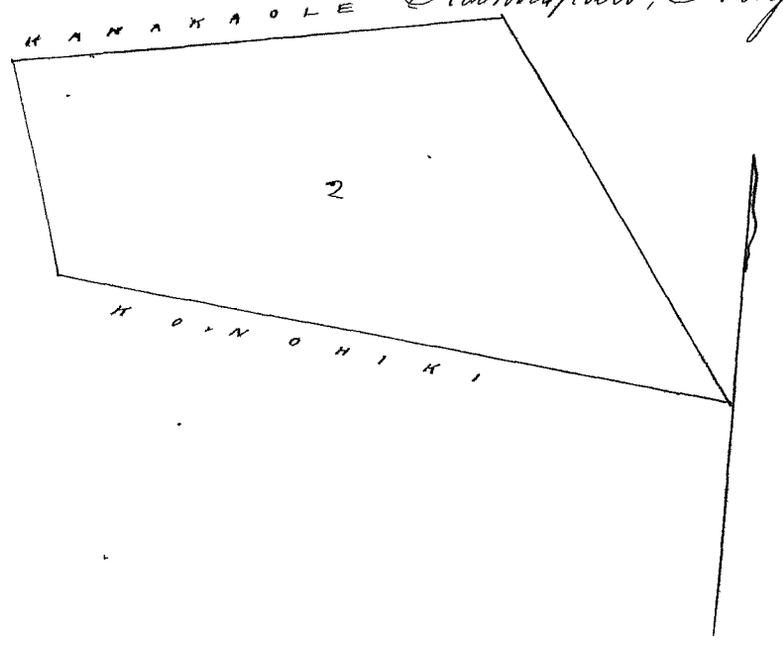
Honolulu Novemaba 19, 1851

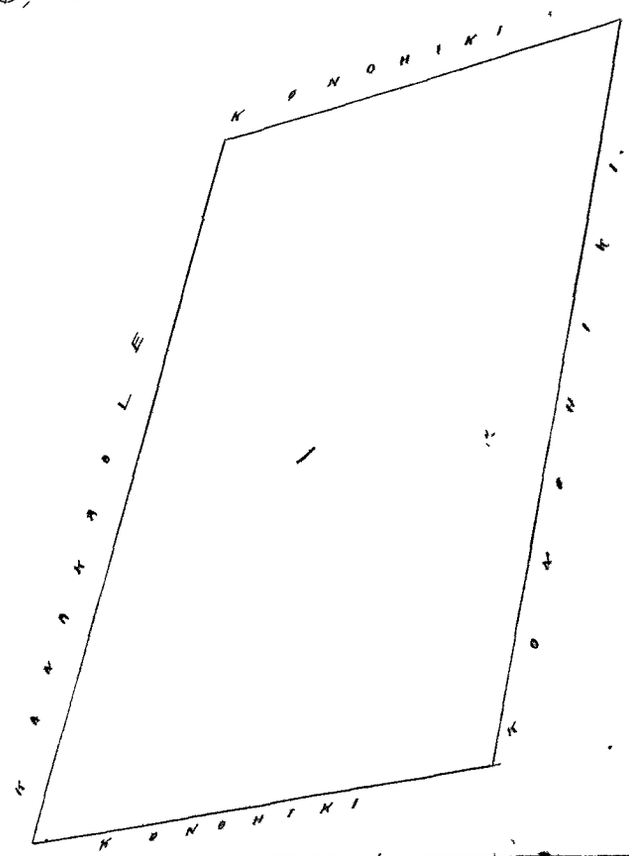
Helu 7553 B (See 7553 B) 1½ — Kahilipali Kau, Hawaii

Apana 1. E pii ana mai ka Kahilipali, Kau,
E hoomaka ma ke kihi Hem. Kik. a e holo Ak. 4°:30' Kik. 8.— Kh. ma ke aina o Konohiki; Hem. 67° 30' Kom. 4.40 Kh. ma ke aina o Konohiki, Hem. 9° 45' Kom. 7.72 Kh. ma ke aina o Kanakaole, Ak. 75° Kik. 5. Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i, $3\frac{33}{100}$ Eka

Apana 2. — Pahale ma Kahilipali. E hoomaka ma ke kihi Ak. a e holo Hem. 79° Kom. 5.20 Kh. ma ke aina o Kanakaole; Hem. 16° 45' Kik 2.31 Kh ma ke aina o Konohiki; Hem. 85° Kik 7.24 Kh. ma ke aina o Konohiki; Ak 37° Kom 4.74 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i $1\frac{9}{10}$ Eka.

Kahilipali, Aug. 6, 1851 J. Fuller
Luna Ana Aina





2 Kh ma 1 En.

J. H. Smith
Iaweki
W. L. Lee
G. M. Robertson
J. Kekauakoa

Honolulu Novemaba 19, 1851

Helu 10887 Palea

Aemalo o Kukui, Kau, Hawaii.

Apana 1. Aina Kalo ma Kukui, Kau.

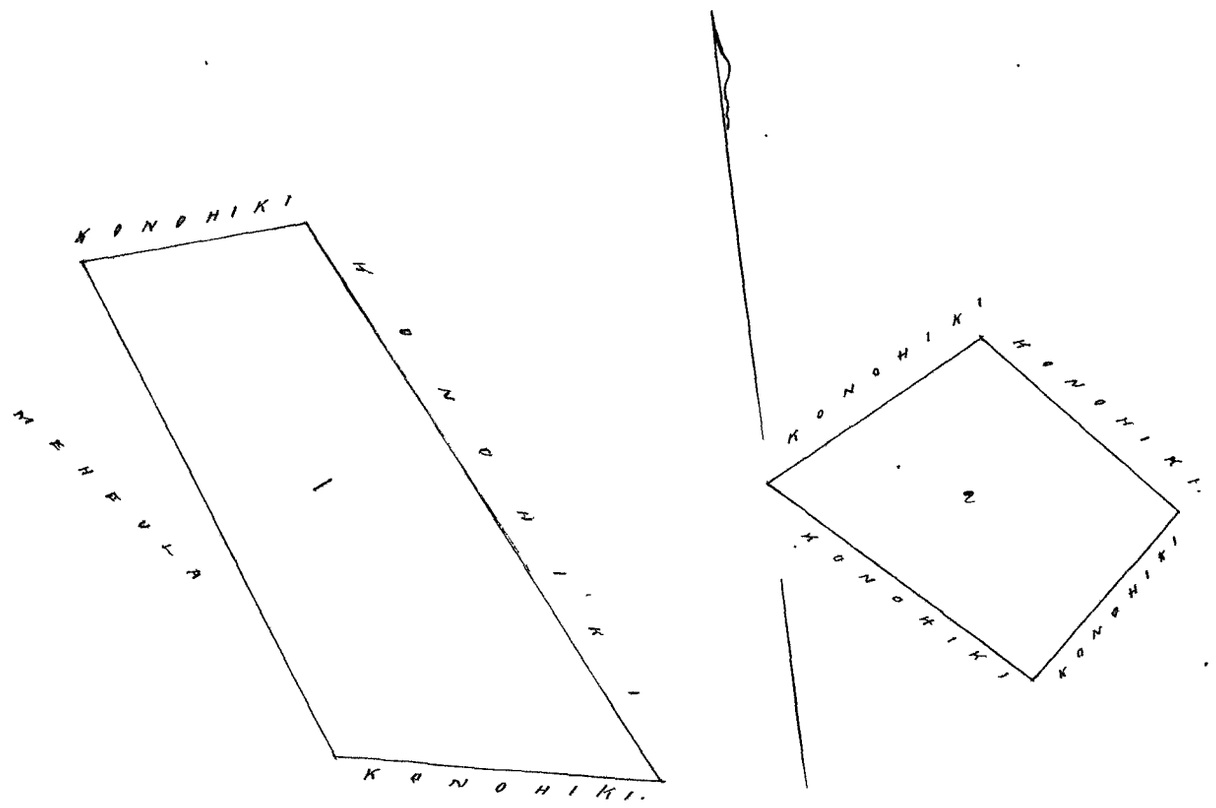
He hoomaka ma ke kihi Hik. a e holo Ak. 79° Kom. 7,09 Kh. ma ke aina o Konohiki; Ak. 20°45' Kom. 11.88 Kh. ma ke aina o Mehenla; Ak. 86°30' Hik. 5. Kh. ma ke aina o Konohiki; Hem. 25°30' Hik. 14 20 Kh. ma ke aina o Konohiki; a kiki i kahi i hoomaka'i. $6\frac{784}{100}$ Eka.

Apana 2. Pahale ma Aemalo, Kau.

He hoomaka ma ke kihi Kom. a e holo Hem. 46°45' Hik. 3.53 Kh. ma ke aina o Konohiki; Ak. 47°30' Hik. 2.37 Kh. ma ke aina o Konohiki; Ak. 39°30' Kom. 2,80 Kh. ma ke aina o Konohiki; Hem. 60° Kom. 2.77 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i. $\frac{78}{100}$ Eka.

J. Fuller
Luna ma aina

Aemalo July 31, 1851.-



J. H. Smith
Iaweki
W. L. Lee
G. M. Robertson
J. Kekauakoa

Honolulu Novemaba 19, 1851.

Helu 10445 Nahuaki

Kahilipali, Kau, Hawaii.

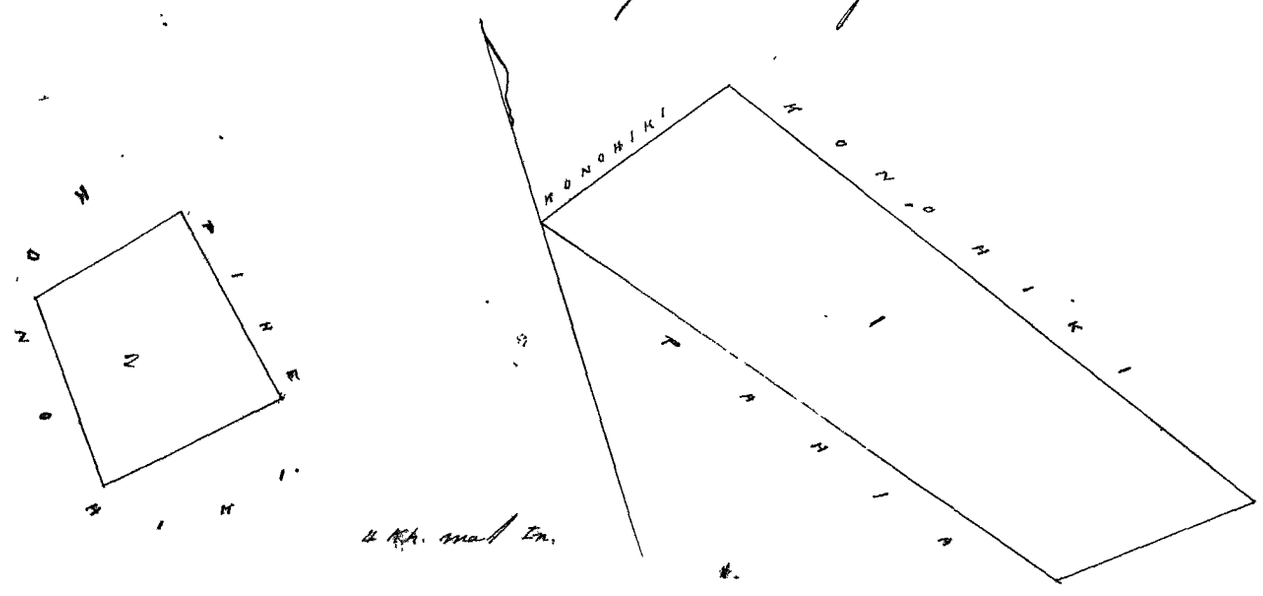
Apana 1. Aina Kalo ma Kahilipali, Kau, Hawaii.

He hoomaka ma ke kihi Hem. a e holo Ak. 39°15' Kom. 13,36 Kh. ma ke aina o Pahia; Ak. 70°15' Hik. 4,91 Kh. ma ke aina o Pali; Hem. 37° Hik 14,30 Kh. ma ke aina o Konohiki; Hem. 78°30' Kom. 4,51 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i. $5\frac{86}{100}$ Eka.

Apana 2. Pahale ma Kahilipali. He hoomaka ma ke kihi Ak. a e holo Hem 11° Hik. 2,22 Kh. ma ke aina o Pihe; Hem. 79°45' Kom. 2,09 Kh. ma ke aina o Konohiki; Ak. 4° Kom. 2,05 Kh. ma ke aina o Konohiki; Ak. 75° Hik. 1,81 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i $\frac{42}{100}$ Eka.

J. Fuller
Luna ma aina.

Kahilipali Aug. 4, 1851.



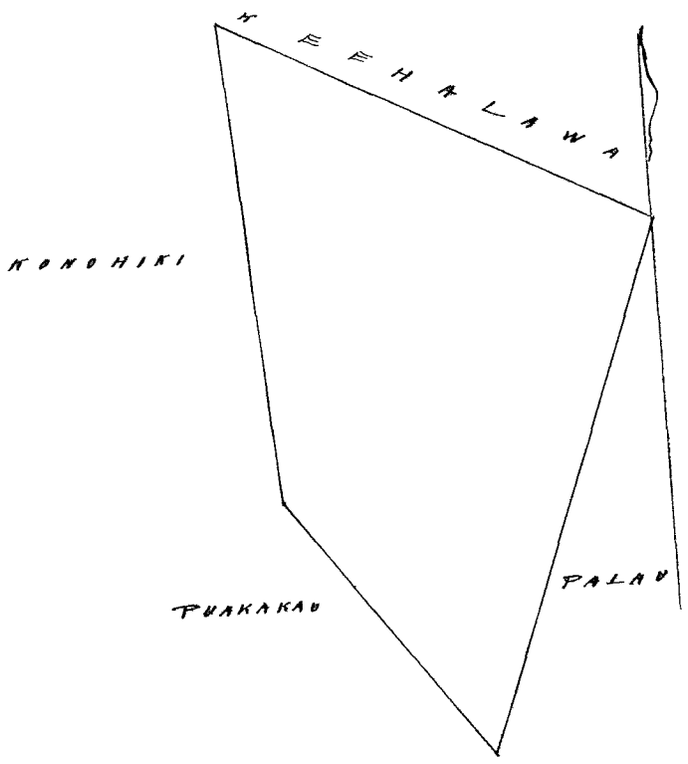
Uku pau loa $5.—

J. H. Smith
Francis
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 8034 Ahia ✓ Makaha, Kau, Hawaii

1 Apana Aina ma Makaha, Kau
E hoomaka ma ke kihi Hem. a e holo Ak. 20° 30' Hik. 11 80 Kh. ma ke aina o Palau; Ak. 62° 30' Kom. 10. 10 Kh. ma ke aina o Keehalawa, Hem. 3° 30' Hik. 10. 27 Kh. ma ke aina o Konohiki; Hem. 37 Hik. 6. 86 Kh ma ke aina o Puakakau a hiki i Kalu i hoomaka'i. Holoko o keia aina he 7 34/100 Eka.
Makaha, Aug. 13, 1851. — J Fuller
Luna Ana Aina. —



4 Hh. ona / In.

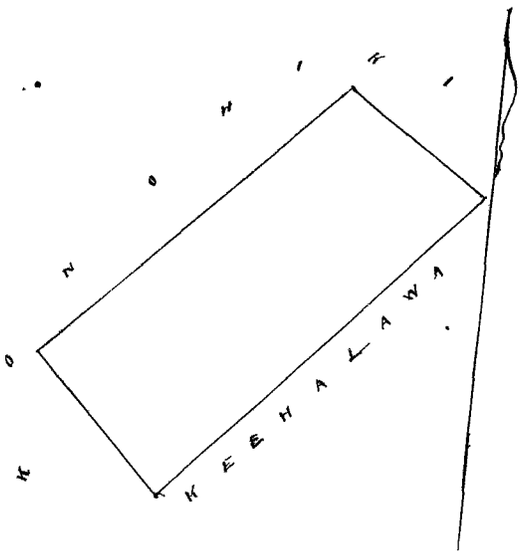
Uku pau loa $6.—

J. H. Smith
Francis
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 8360 Kanikaa ✓ Makaha, Kau, Hawaii

1 Apana Aina ma Makaha, Kau.
E hoomaka ma ke kihi Hem. a e holo Ak. 42° 30 Hik 9 51 Kh. ma ke aina o Keehalawa, Ak. 56° 15' Kom 3.71 Kh ma ke aina o Konohiki, Hem 44° Kom 8. 69 Kh ma ke aina o Konohiki; Hem 43° 30' Hik. 3.90 Kh ma ke aina o Konohiki a hiki i kahu i hoomaka'i. Holoko o Keia Aina he 3 45/100 Eka.
Makaha Aug. 13, 1851.
J. Fuller
Luna Ana Aina



Uku pau loa $4.—

J. H. Smith
Francis
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

184

Hele 8761 Keepalawa

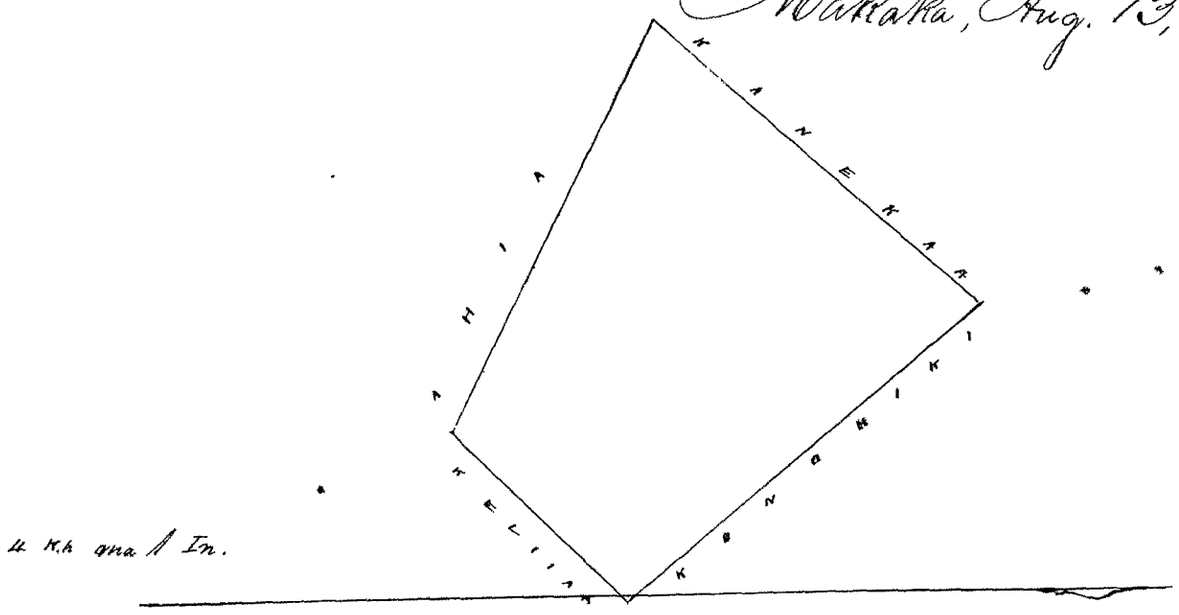
Makaka, Kau, Hawaii

1 Apana Aina ma Makaka, Kau

E hoomaka ma ke kihi Hem. a e holo Ak 62° 30' Kom 10,10 Kh. ma ke Aina o Aha, Ak. 42° 30' Aik. 9,51 Kh ma ke Aina o Konohiki, Hem 39° 15' Ak. 10,20 Kh. ma ke Aina o Konohiki; Hem. 45° 30' Kom. 5,42 Kh. ma ke Aina o Keliiaa a hiki i kahi i hoomaka'i Loko o kua Aina he 7 35/100 Eka.

J. Fuller
Luna Ana Aina

Makaka, Aug. 13, 1851.



Aku Jpau koa $6.—

S. M. Robertson
Deputy
W. Lee
C. K. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851

Hele 7608 Keliilawaia

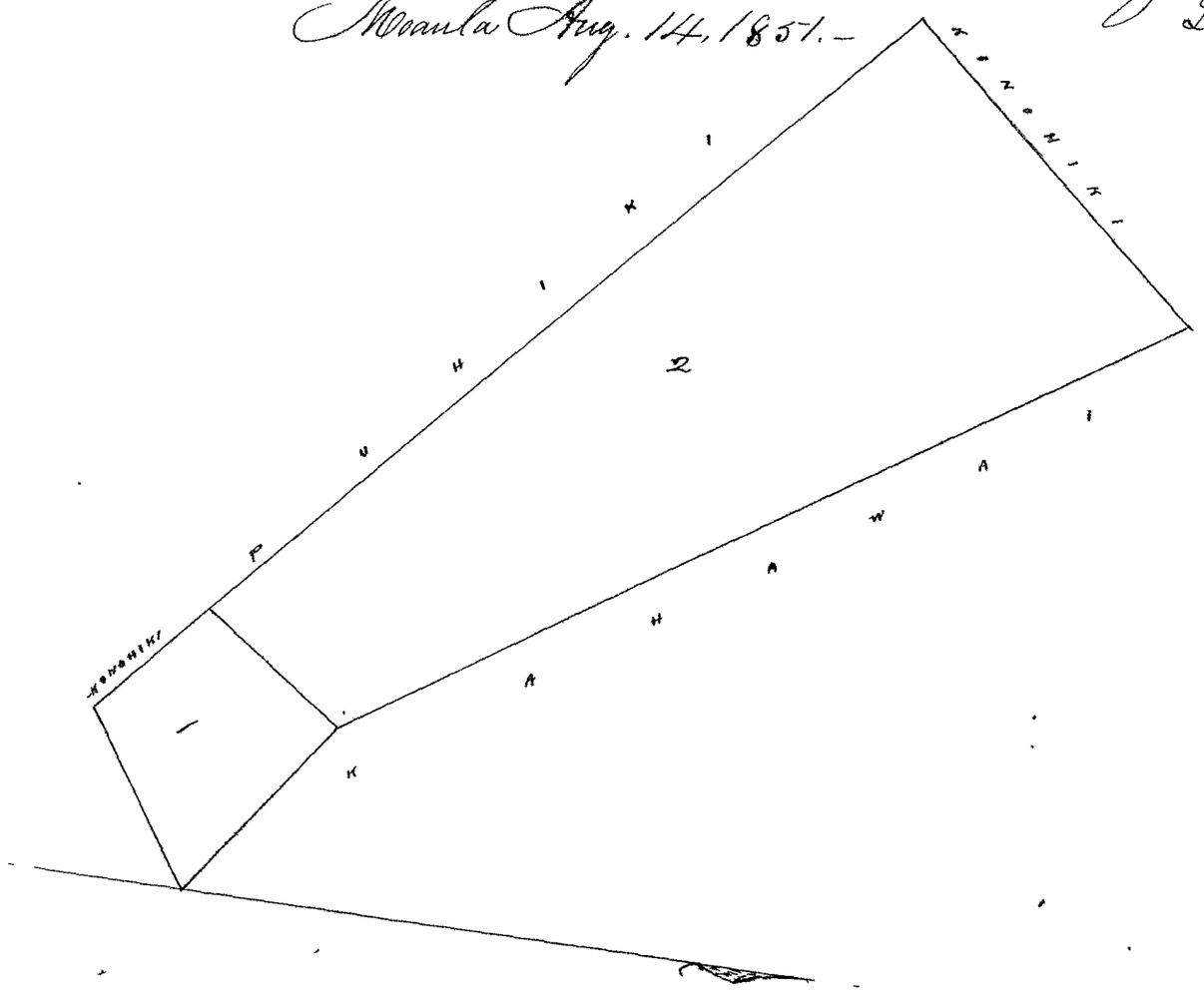
Moanla, Kau, Hawaii

1 Apana Aina ma Moanla, Kau E hoomaka ma ke kihi Hem. a e holo Ak 47° Kom. 3,34 Kh ma ke aina o Konohiki; Ak 35° 15' Aik 3.60 Kh. ma ke aina o Keliilawaia; Hem 54° 30' Aik. 5.— Kh ma ke aina o Konohiki; Hem 54° 30' Kom 4.40 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'ii.
1 65/100 Eka

Apana 2. Ma Moanla; Kau, E hoomaka ma ke kihi Hem. Ak a e holo Ak 48° Kom. 20,44 Kh. ma ke aina o Punkiki; Ak. 41° Aik 8.88 Kh. ma ke Aina Apuuni; Hem. 33° 45' Aik. 20.75 Kh. ma ke Aina o Kahauai; Hem. 35° 15' Kom. 3,60 Kh. ma ke Aina o Pahale a hiki i kahi i hoomakaii
Loko o Kela Aina he 12 65/100 Eka

J. Fuller
Luna Ana Aina

Moanla Aug. 14, 1851.—



Aku Jpau koa $8.—

G. M. Robertson
C. K. Smith
Deputy
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851

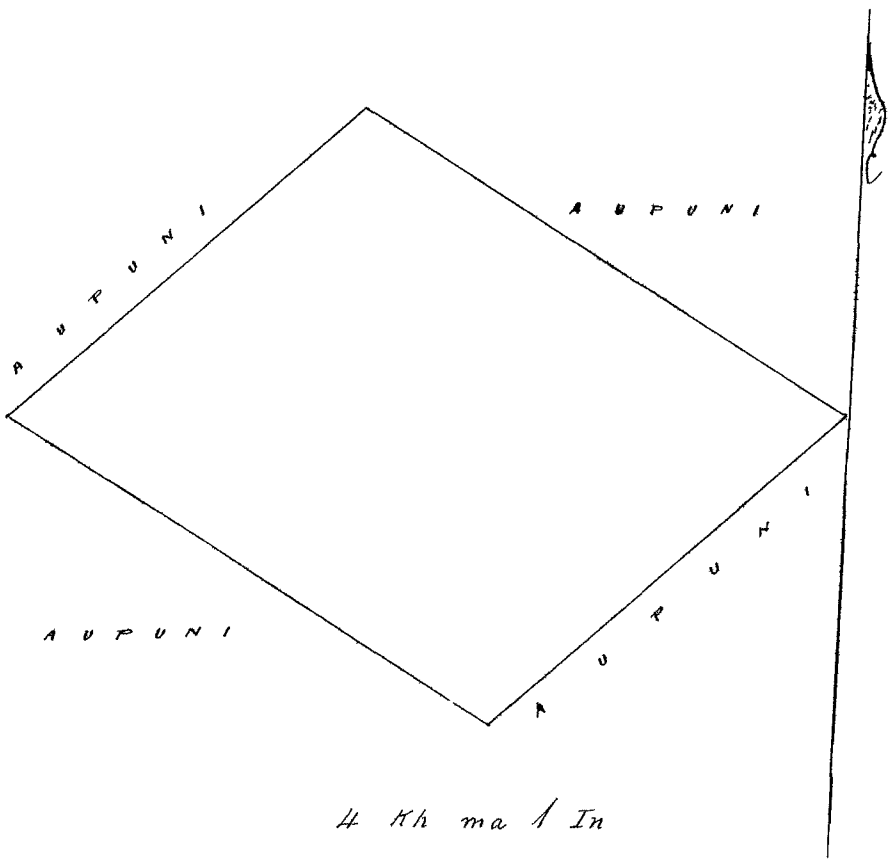
Helu 7312 Keawe ✓ Mose — Paauau, Kau, Hawaii

Apana 1 Ma Paauau, Kau. E hoomaka ma ke kihi Ak a e holo Hem 47° Hik 3.06 Kh. ma ke aina o Mahi, Hem 53° 45' Hom 5.74 Kh ma ke aina o Konohiki, Ak 28° Kom 2.74 Kh ma ke aina a Konohiki, Ak 51° Hik. 3.69 Kh. ma ke aina. o Konohiki a hiki i kahi i hoomaka ai 1 2/10 Ka

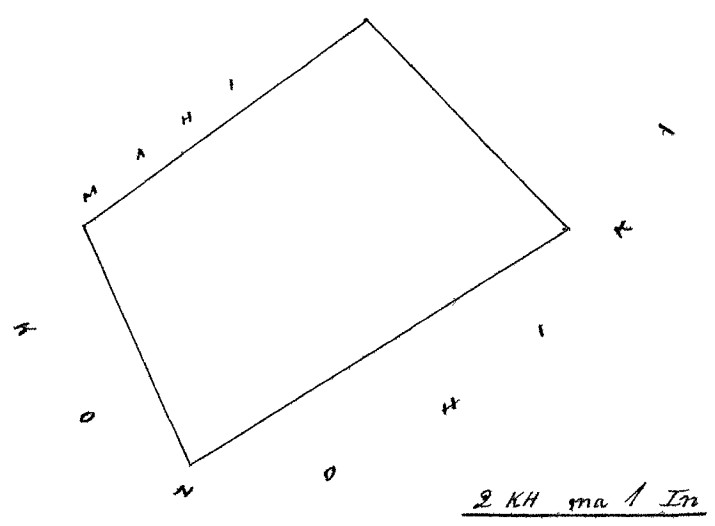
Apana 2 Ma Paauau, Kau E hoomaka ma ke Kahu Hem a e holo Ak 46° 15' Hik. 10 Kh. ma ke aina o Aupuni, Ak 60° 30' Hom 12.- Kh ma ke Aina o Aupuni, Hem 46° 15' Hom 10.- Kh ma ke aina o Aupuni, Hem 60° 30' Hik 12 Kh ma ke aina o Aupuni a hiki i kahi i hoomaka ai = 12 Ka

Paauaa Aug 14. 1851

J. Fuller
Luna Ana Aina



4 Kh ma 1 In



2 KH ma 1 In

Helu 1248 — G. M. Robertson, Lorenzo, W. L. Lee, D. H. Smith, I. Kekauluhao

Honolulu Novemabo 19 1851

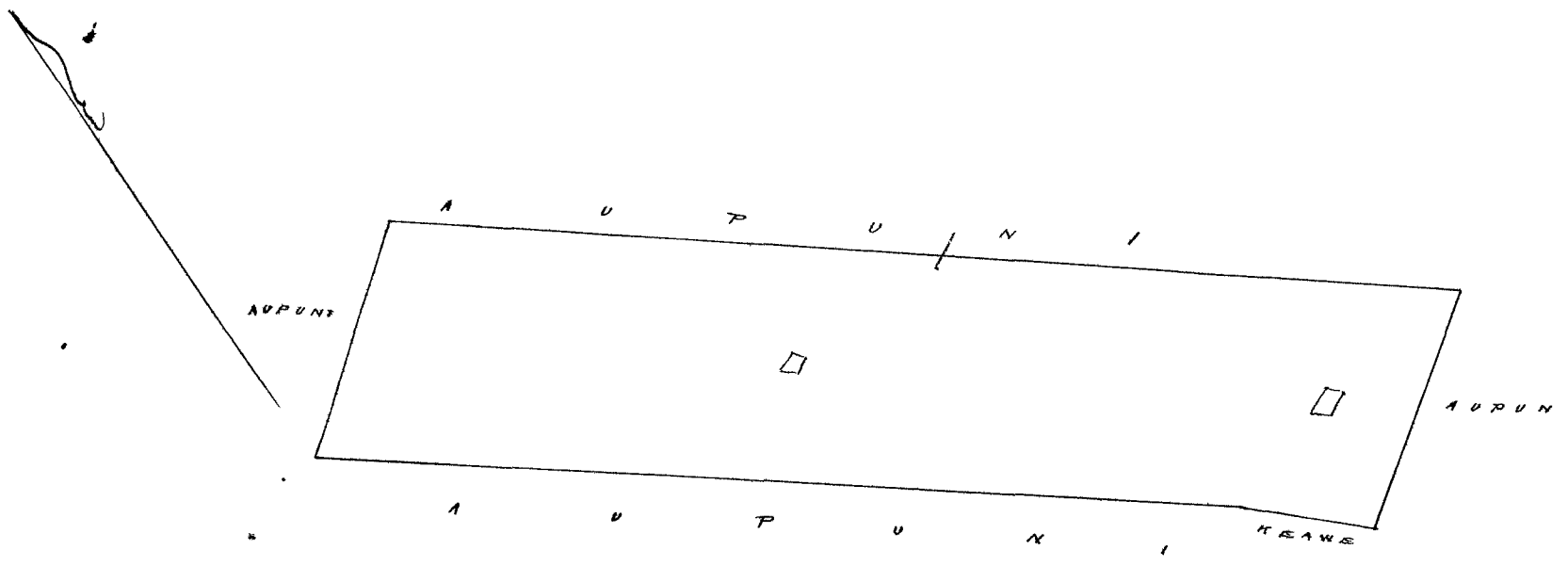
Helu 10248 Mahi — Paauau, Kau, Hawaii

1 Apana Aina a Pahale ma Paauau, Kau

E hoomaka ma ke Kahu Hem a e holo C. Ak 54° 15' Hik 5 63 Kh ma ke aina o Konohiki; Ak 52° Kom 24 Kh. ma ke aina o Konohiki, Hem 5' 45' Kom 5. 63 Kh ma ke aina o Konohiki, Hem 53° 30' Hik 20. 78 Kh. ma ke aina o Konohiki, a hiki i kahi i hoomaka ai. Hem 47° Hik 3.06 Kh ma ke aina o Keawe. Poko o Keia Aina, he 13 Ka

Paauau Aug 14. 1851

J. Fuller
Luna Ana Aina



G. M. Robertson, D. H. Smith, Lorenzo, W. L. Lee, I Kekaulahao

Honolulu Novemaba 19, 1851

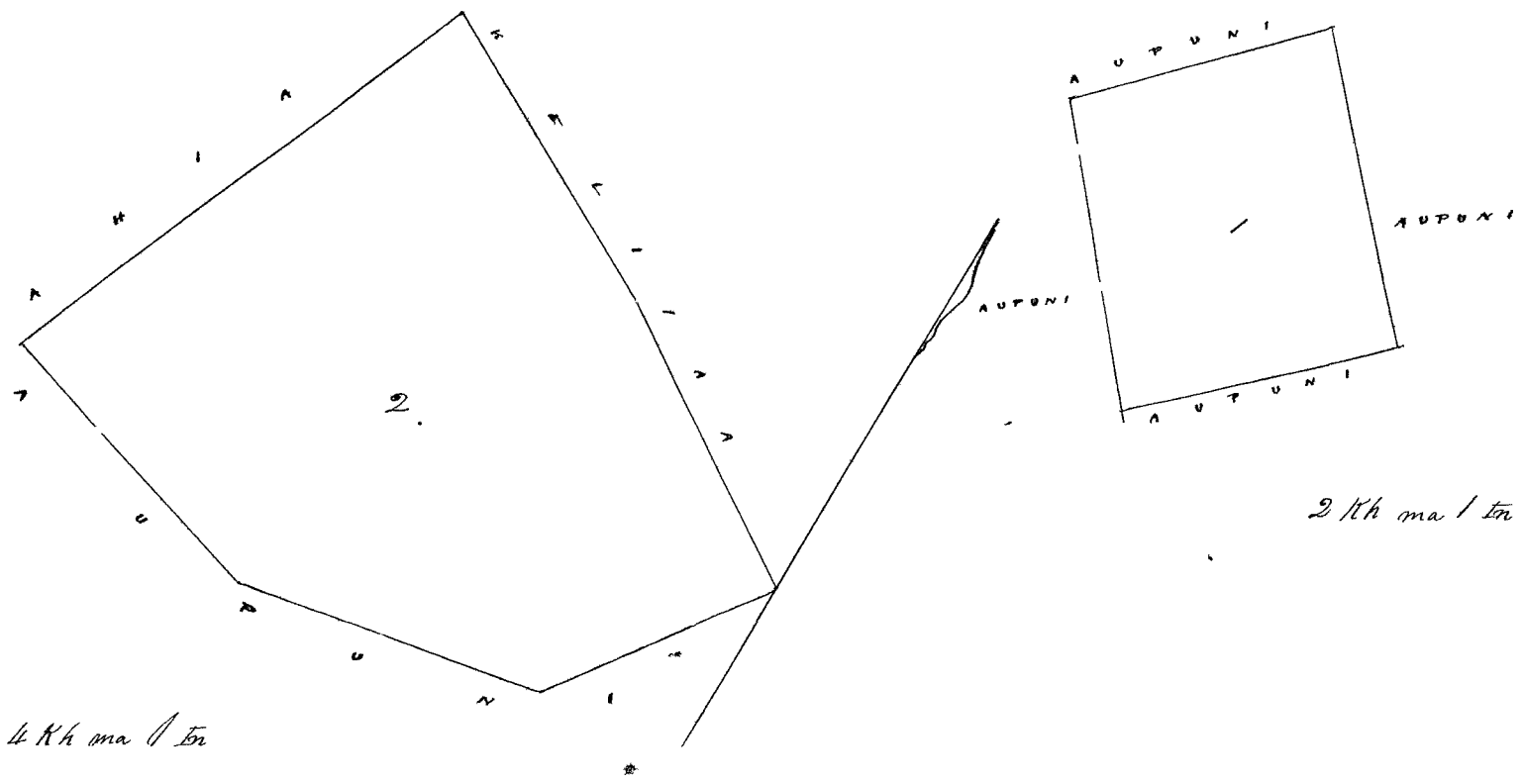
Aeku 10755 Palaw — Makaka, Kau, Hawaii

Apana 1 Pahale ma Makaka, Kau
E homaka ana ke kahu Hik a e holo Hem 46° 45' Kom. 3 03 Kh ma ke ama o Aupuni; Hk. 41° 30' Kom 3 32 Kh ma ke ama o Aupuni; Hk 42° 30' Hik 2 90 Kh ma ke ama o Aupuni; Hem 42° 30' Hik 3 45 Kh ma ke ama o Aupuni a hiki i kahu i homaka'i Aloko o kela ama he 1 Eka

Apana 2 Ma Makaka, Kau E homaka ana ke kahu Hik a e holo Hem 33° 45' Kom 5 57 Kh ma ke ama o Aupuni, Hem 78° Kom 6 79 Kh ma ke ama o Aupuni; Hk 75° 15' Kom 6 85 Kh ma ke ama o Aupuni, Hk 20° 30' Hik 11 80 Kh ma ke ama o Alua, Hem 63° 45' Hik 7 42 Kh ma ke ama o Kelua, Hem 58° Hik 6 75 Kh ma ke ama o Keluaa a hiki i kahu i homaka'i
Aloko o kela Ama he 12½ Eka

J. Fuller
Luna Ana Ama.

Makaka Aug 13, 1851



Aku Apana 2 — 8

G. M. Robertson
J. Smith
Louisa
W. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851

Aeku 10651 Piko — Kowala, Kau, Hawaii

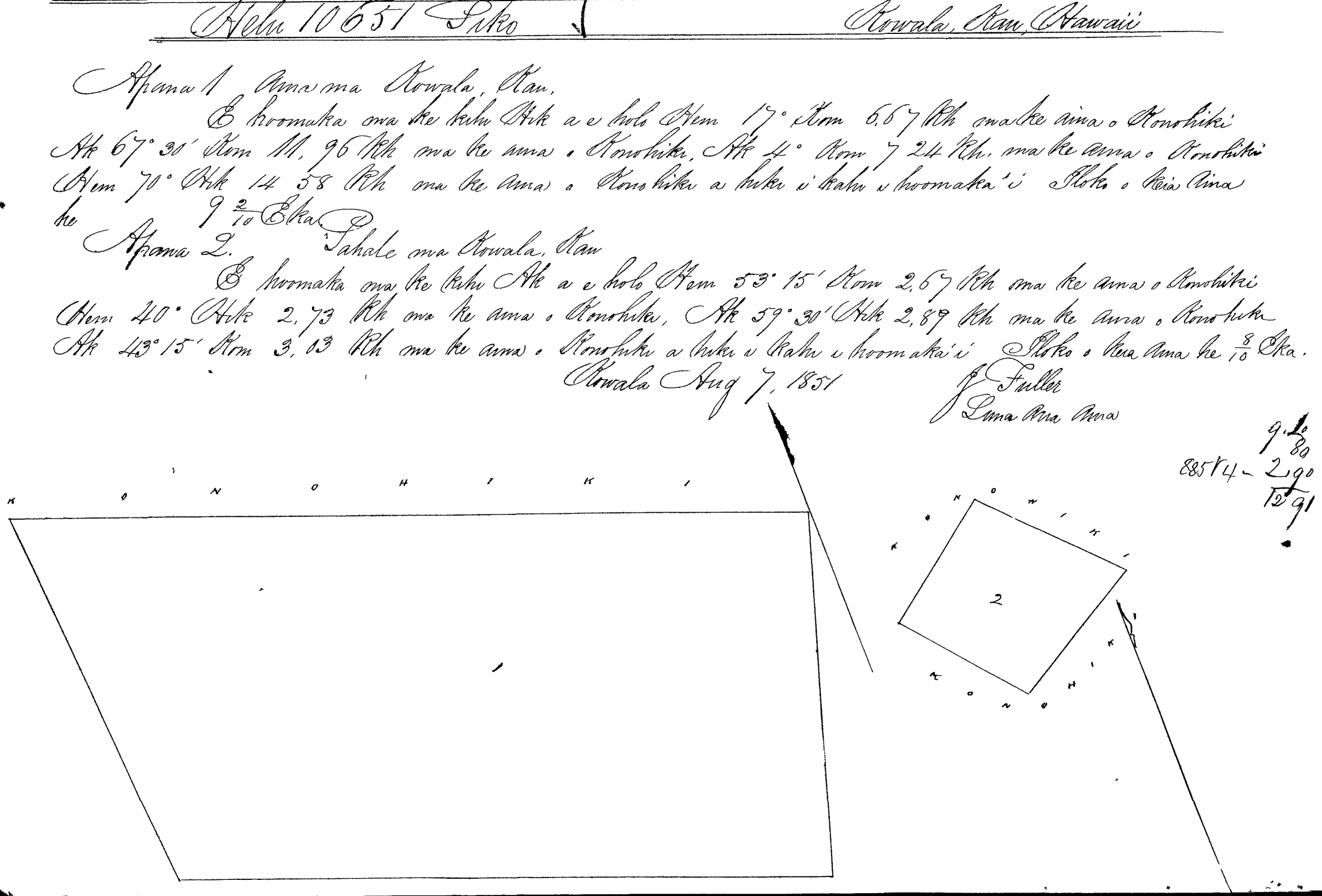
Apana 1 Ama ma Kowala, Kau.
E homaka ana ke kahu Hik a e holo Hem 17° Kom 6.67 Kh ma ke ama o Konohiki Hk 67° 30' Kom 11.96 Kh ma ke ama o Konohiki, Hk 4° Kom 7 24 Kh. ma ke ama o Konohiki Hem 70° Hik 14 58 Kh ma ke ama o Konohiki a hiki i kahu i homaka'i Aloko o kela Ama he 9 2/10 Eka

Apana 2. Pahale ma Kowala, Kau
E homaka ana ke kahu Hk a e holo Hem 53° 15' Kom 2.67 Kh ma ke ama o Konohiki Hem 40° Hik 2.73 Kh ma ke ama o Konohiki, Hk 59° 30' Hik 2.89 Kh ma ke ama o Konohiki Hk 43° 15' Kom 3.03 Kh ma ke ama o Konohiki a hiki i kahu i homaka'i Aloko o kela ama he 8/10 Eka.

Kowala Aug 7, 1851

J. Fuller
Luna Ana Ama

9.2/80
885 74 - 2 90
12 91



Ulu Apau loa — #7.—

G. M. Robertson
J. K. Smith
Iaoneli
W. L. Lee
J. Kekauluhao

Honolulu Novemaba 19, 1851

Helu 3954 Nawa: ✓ — Kaaawa, Koolauloa, Oahu.

Apana 1 Aina Kula.

E hoomaka ana ma ke kihi Akau a e holo ana He. 2° Hi 320 pauku e pili ana i ka ke Konohiki Ak. 89° Hi. 395 pauku e pili ana i ka Konohiki; Ak 12° Ko 118 pauku e pili ana i ka Konohiki Ak 63° Ko. 430 pauku e pili ana i ka Konohiki a ke kihi mua 0. 816 Eka

Apana 2. O Loi.

E hoomaka ana ma ke kihi Akau, a e holo ana He. 22° Ko. 130 pauku e pili ana i ka Kepu; He. 80° Hi 140 pauku e pili ana i ka Kepu; Hea 13° Ko. 270 pauku e pili ana i ka Kepu; He. 85° Hi. 120 pauku e pili ana i ka Noi; Ak 15° Hi. 300 pauku e pili ana i ka Konohiki, Ak. 57° Ko 130 pauku e pili ana i ka Kepu, Ak 66° Ko. 120 pauku e pili ana i ka Kepu a ke kihi mua 0. 524 Eka.

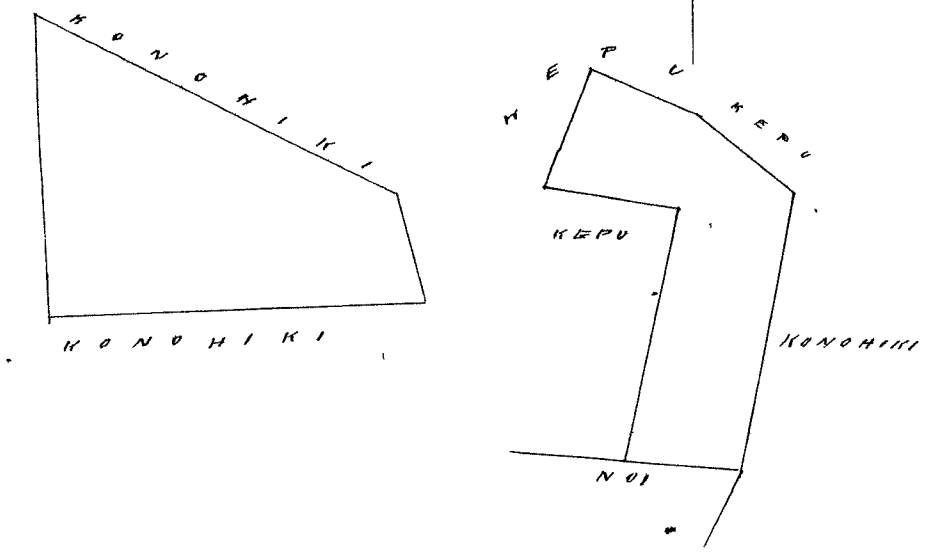
Apana 3. Pahale

E hoomaka ana ma ke kihi Akau, a e holo ana He. 73° Hi. 160 pauku e pili ana i ka ke Konohiki; He. 18° Ko. 160 pauku e pili ana i ka ke Konohiki; Ak 73° Ko. 160 pauku e pili ana i ka ke Konohiki; Ak. 18° Hi. 160 pauku e pili ana i ka ke Konohiki a ke kihi mua 1/4 Eka

30 Sept 1851

A. F. Turner
Luna ana Aina

816
524
259
590



Ulu Apau loa — #6.—

G. M. Robertson
J. K. Smith
J. Kekaulahao
Iaoneli
W. L. Lee

Honolulu Novemaba 19, 1851

Helu 10591 Pihe 1 — Kakilipali, Kau, Hawaii

Apana 1, Aina ma Kakilipali, Kau,

E hoomaka ma Kihi Ak a e holo Hem 81° 45' Kom 3.22 Rh. ma ke aina o Konohiki; Ak 33° Kom. 4.45 Rh. ma ke aina o Konohiki; Ak 72° 30' Hik. 3.08 Rh. ma ke aina o Konohiki; Hem 30° 30' Hik. 4.98 Rh. ma ke aina o Konohiki a hiki i ka i hoomaka i 1 42/100 Eka.

1.42
6 25
46
8 13

Apana 2. Aina uala ma Kakilipali:

E hoomaka ana ke kihi Hik. a e holo Hem 42° 30' Kom. 6.- Rh. ma ke aina o Konohiki, Ak. 30° 45' Kom. 12 Rh. ma ke aina o Konohiki; Ak 58° 45' Hik. 6.- Rh ma ke aina o Konohiki, Hem 31° 30' Hik 9.39 Rh. ma ke aina o Konohiki a hiki i kahi i hoomaka i 6 1/4 Eka.

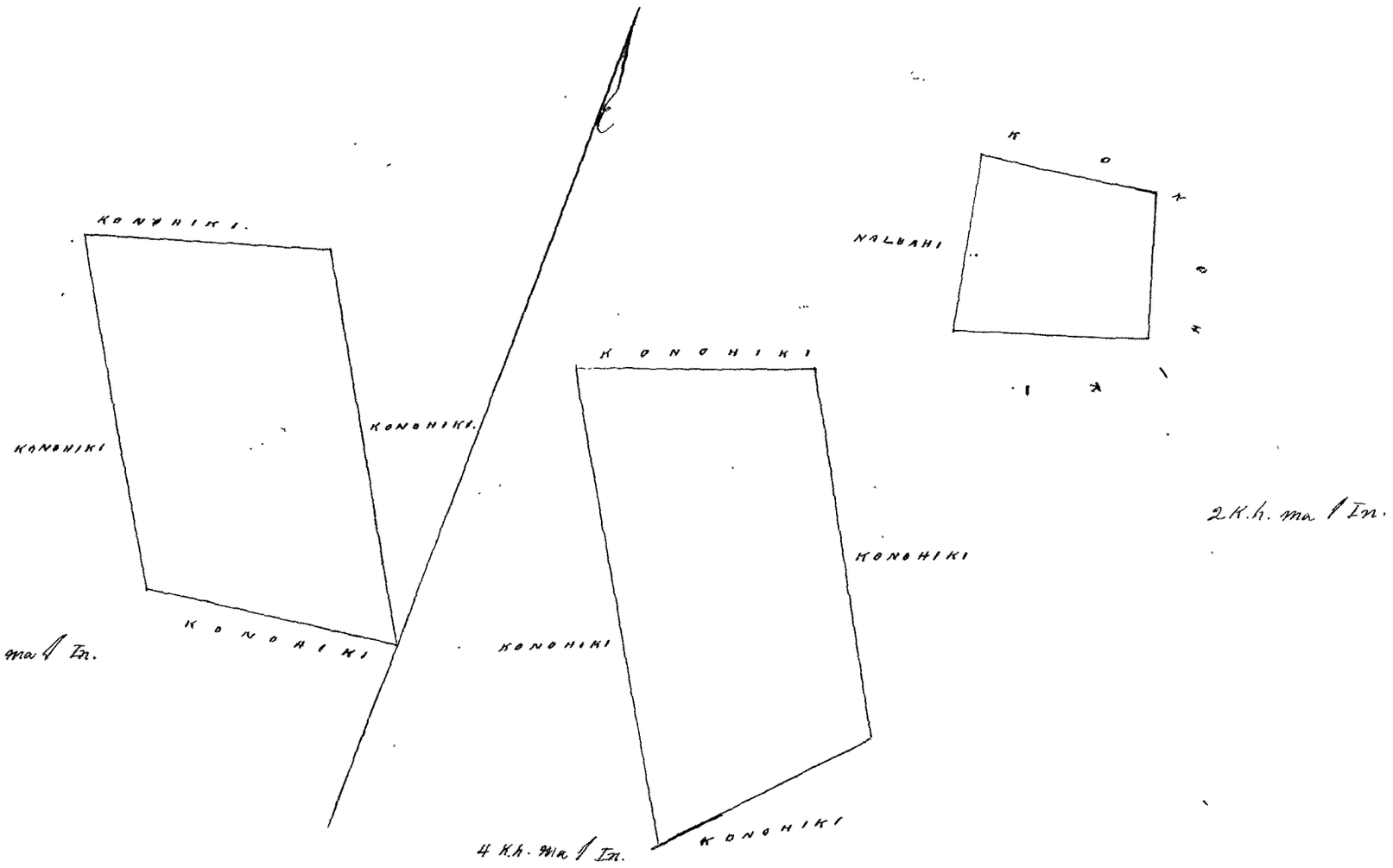
Apana 3 Pahale ma Kakilipali:

E hoomaka ma ke kihi Hik a e holo Ak 17° Kom- 1.75 Rh ma ke aina o Konohiki, Hem. 82° 30' Kom 2.25 Rh ma ke aina o Konohiki; Hem. 11° Hik. 2.22 Rh ma ke aina o Nahuaa, Ak 70° Hik. 2.44 Rh ma ke aina o Konohiki a hiki i kahi i hoomaka i 45/100 Eka

Kakilipali Aug. 4, 1851

J. Fuller
Luna ana Aina

(turn over)



Ukupanalua #6

G. M. Robertson
D. K. Smith
Loanuli
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

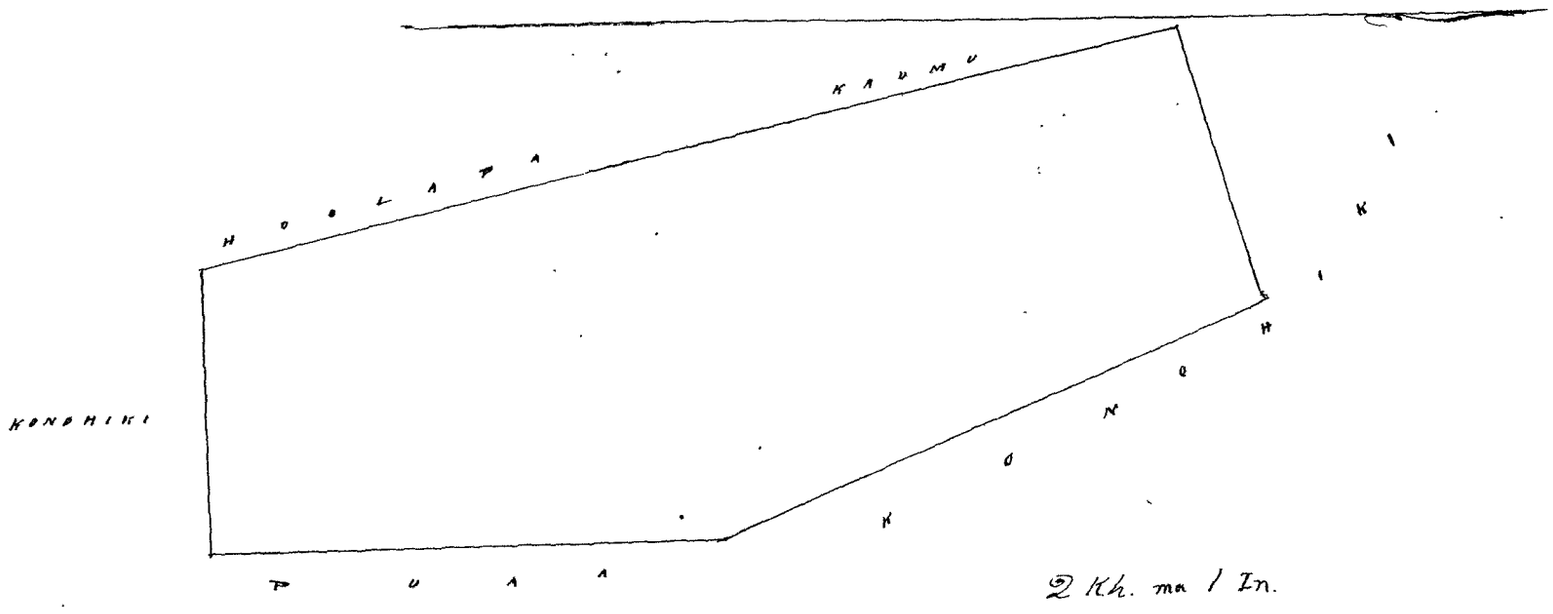
Aoka 7547 Kekua | Waiohinu, Kau, Hawaii

I Apana ma Waiohinu, Kau,

E hoomaka ma ke kihi Hem. a e holo Ak. 13° Kom. 10.85 Kh. ma ke aina o Hoolapa; Ak. 73° Aik. 3.03 Kh. ma ke aina o Konohiki; Hem. 23° 15' Aik. 6.38 Kh. ma ke aina o Konohiki; Hem. 0° 30' Aik. 5.53 Kh. ma ke aina o Puua, Ak. 84° 15' Kom. 3.07 Kh. ma ke aina o Konohiki a hiki i kahi i hoomakaia. Aoka o keia aina. 4 7/100 Eka

J. Fuller
Luna ana Aina.

Waiohinu, July 17, 1851.



Ukupanalua #5.

G. M. Robertson
D. K. Smith
Loanuli
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

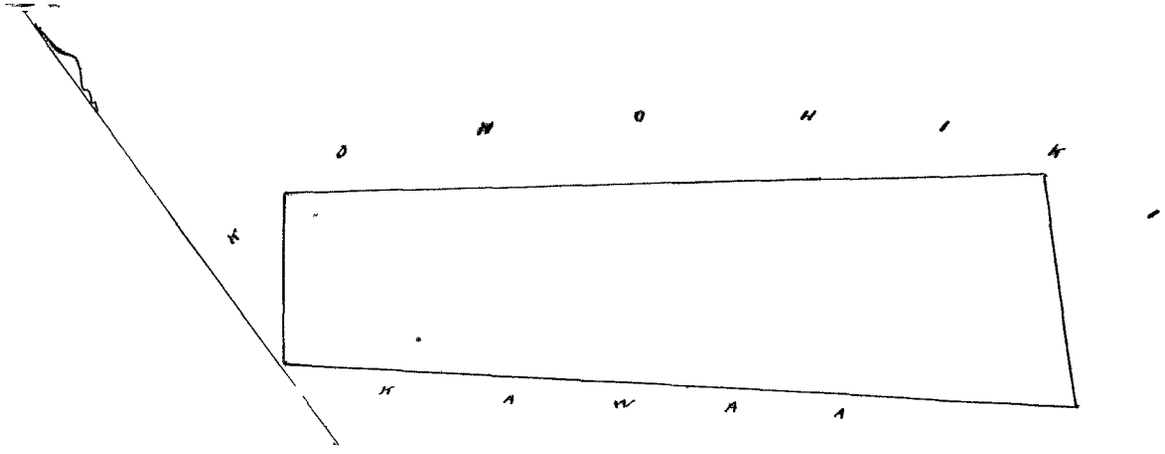
Aoka 10876 Paahao | Keaiwa, Kau, Hawaii.

I Apana aina ma Keaiwa, Kau,

E hoomaka ma ke kihi Hem. Ki. a e holo Ak. 25° 15' Aik. 3.98 Kh. ma ke aina o Konohiki; Ak. 25° 15' Aik. 3.98 Kh. ma ke aina o Konohiki; Hem. 37° Kom. 3.70 Kh. ma ke aina o Konohiki; Hem. 51° 15' Aik. 16.95 Kh. ma ke aina o Kawaa a hiki i kahi i hoomakaia. Aoka o keia aina he 6 33/100 Eka.

J. Fuller
Luna Ana

Keaiwa Aug. 12th 1851.



4 Kh. ma 1 In.

Olukupauloa

#5.

G. M. Robertson
I. K. Smith
Lounsbury
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu 7555 Kawaa

Keawa Kaalaala, Kau, Hawaii

Apana 1 Ma Kaalaala, Kau.

E hoomaka ma ke Kihi Akk a e holo Hem. 40° 45' Kom. 6.65 Kh. ma ke ama o Aupunui, Hem. 43° 45' Akk. 12, 39 Kh. ma ke aina o Aupunui; Ak 24° Akk 7. 48 Kh. ma ke aina o Aupunui; Ak 45° Kom. 10 20 Kh ma ke aina o Awikiwiki a hiki i kahi i hoomaka'i Aloko o keia aina he 7 Eka 68/100

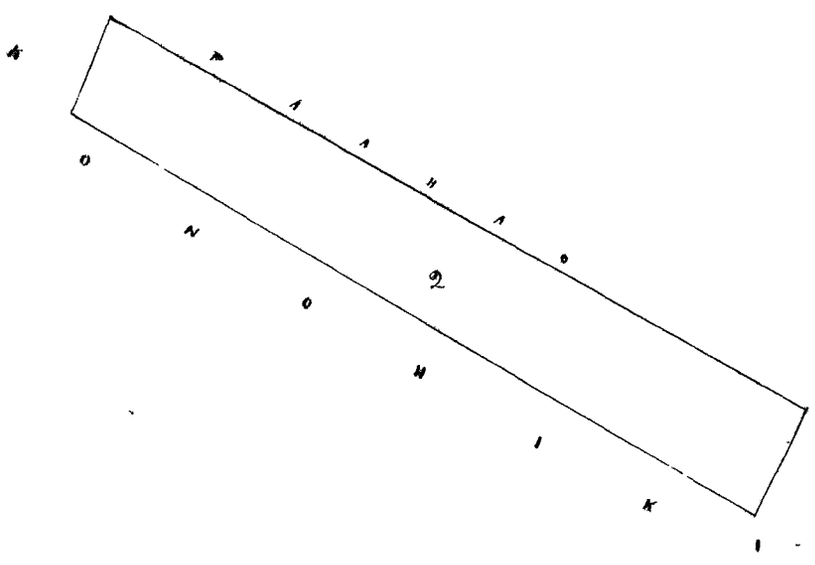
Apana 2. - Ma Keawa, Kau.

E hoomaka ma ke Kihi Akk. a e holo Hem 36° 15' Kom 2.45 Kh ma ke aina o Konohiki; Ak 49° 30' Kom 17, 26 Kh ma ke aina o Konohiki; Ak 46° Akk. 187 Kh ma ke aina o Konohiki, Hem 51° 15' Akk 16, 95 Kh. ma ke aina o Paahao a hiki i kahi i hoomaka'i Aloko o keia aina he 3 7/10 Eka.

Keawa, Aug. 12, 1851

J. Fuller
Luna ana aina

7.68
3.70
11.38



4 Kh ma 1 In

Olukupauloa

#8.

G. M. Robertson
I. K. Smith
Lounsbury
W. L. Lee
J. Kekaulahao

Honolulu, Novemaba 19, 1851

Helu 10879 Pukiki

Moanla, Kau, Hawaii

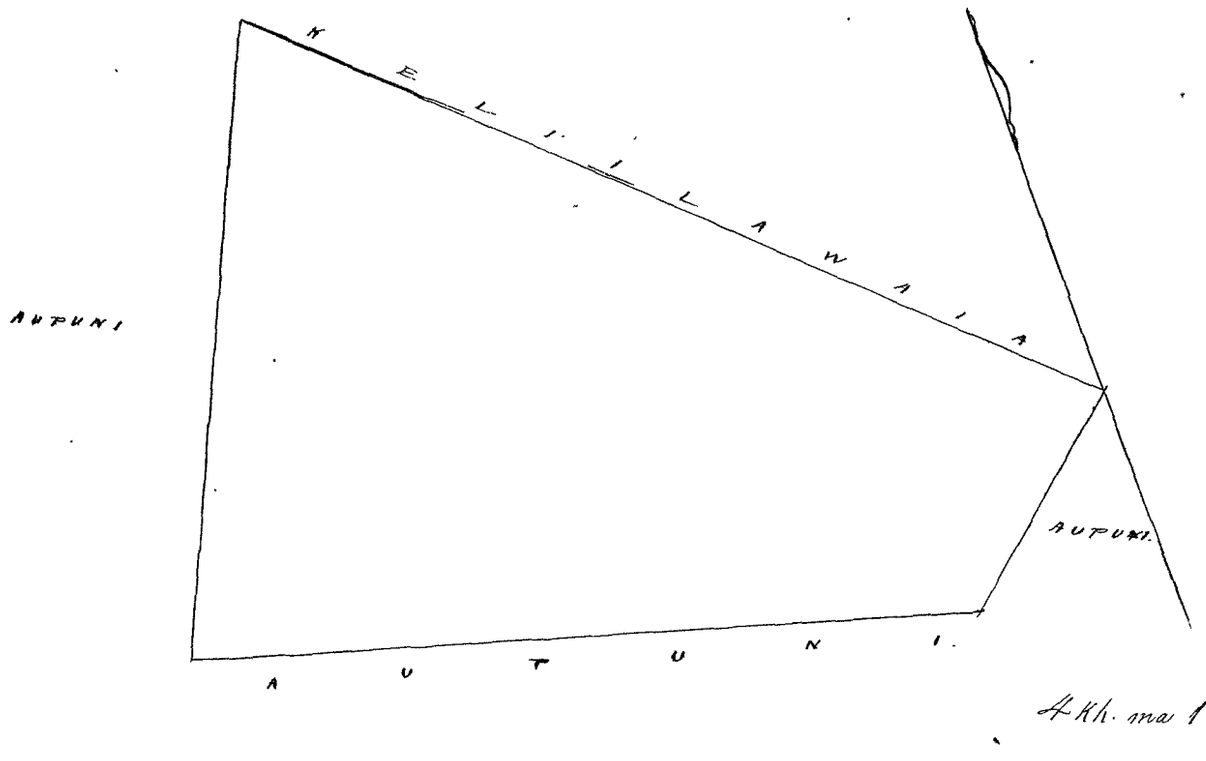
1 Apana Aina ma Moanla, Kau.

E hoomaka ma ke kihi Akk. a e holo Ak. 48° Kom 20° 41 Kh ma ke aina o Kelikilawaia, Hem 24° Kom 14. Kh ma ke aina o Aupunui, Hem 75° 30' Akk 17, 15 Kh. ma ke aina o Aupunui; Ak 49° Akk. 5, 71 Kh. ma ke aina o Aupunui a hiki i kahi i hoomaka ii Aloko o keia aina he 17 6/10 Eka.

Moanla Aug. 14. 1851

J. Fuller
Luna ana aina

190



4 Kh. ma 1 In.

Uka Apana 88.

G. M. Robertson
J. H. Smith
Lowrie
W. L. Lee
I. Kikaulahao

Honolulu Novemaba 19, 1851.

Helu 1054 Hohikea — Makaha Kau, Hawaii

Apana 1. Pahale ma Makaha, Kau.

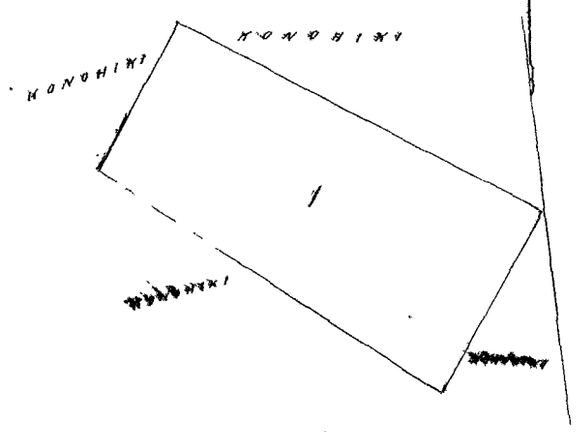
E hoomaka ma ke kihi Hem. a e holo Hk. 35° 15' Hik. 2.25 Kh. ma ke aina o Konohiki Hk. 55 45' Kom. 4.46 Kh. ma ke aina o Konohiki; Hem. 34° 45' Kap 1,85 Kh. ma ke aina o Konohiki; Hem. 52° 15' Hik. 4.48 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i. 1 Eka.

Apana 2. Loa Makaha, Kau.

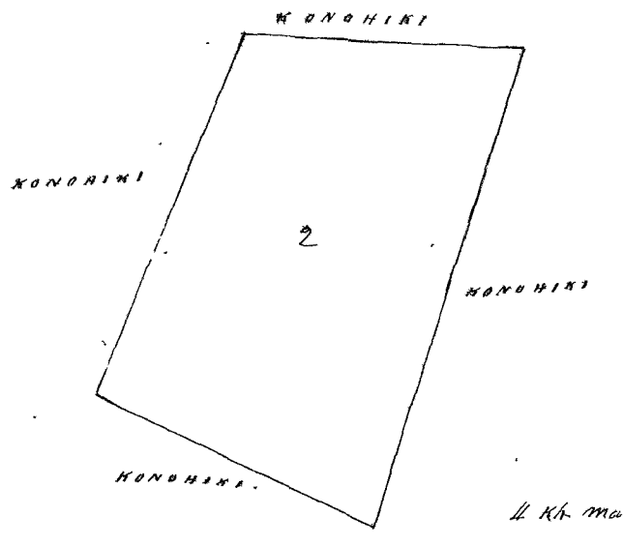
E hoomaka ma ke kihi Hem a e holo Hk. 23° 45' Hik. 10.88 Kh. ma ke aina o Konohiki; Hk. 80° 15' Kom. 6.15 Kh. ma ke aina o Konohiki; Hem 29° 45' Kom. 8.62 Kh. ma ke aina o Konohiki; Hem. 58° Hik. 6.71 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 5 ½ Eka.

Makaha Aug. 13, 1851.

J. Fuller
Luna Ana aina.



2 Kh. ma 1 In.



4 Kh. ma 1 In.

Uka Apana 85.

G. M. Robertson
J. H. Smith
Lowrie
W. L. Lee
I. Kikaulahao

Honolulu Novemaba 19, 1851.

Helu 1378. Kawaihapai — Kanukuaula Waikiki

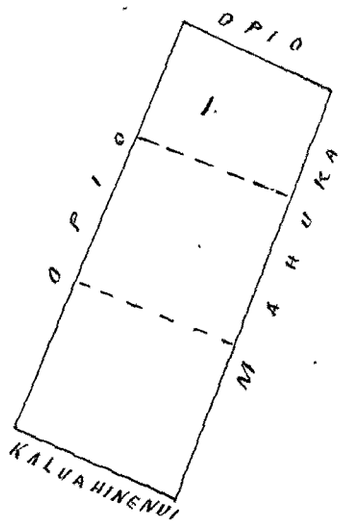
Apana 1. 3 loi. E hoomaka ana ma ke kihi Hem. a e holo ana Hk 60 Kom. 1 kaul. ma ka Kalualuenui alaila Hk. 27½ Hi. 2.43 kaul. a Hem. 60° Hi. 92 pauku, ma ka aina o Opio, alaila He. 25 Kom. 2.43 kaul. ma ka aina o Mahuiea a hiki ma kahi e hoomaka'i

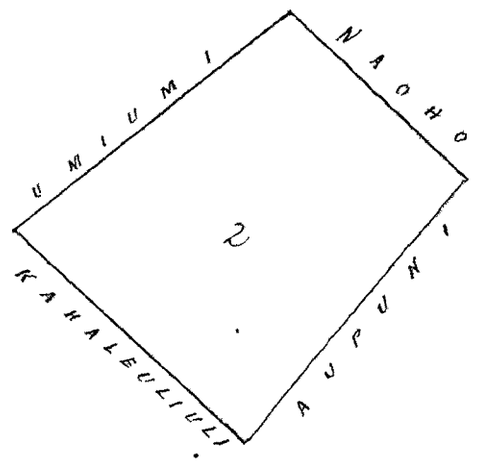
Maloko o keia mau loi 23/100 o ka Eka.

Apa. 2. 1 loi E hoomaka ana ma ke kihi Hk. a e holo ana He. 43½ Hi. 1.33 kaul. ma ka loi o Naoho, He. 45° Kom. 188 kaul. ma ka loi Aupuni, Hk. 44° Kom. 172 kaul. ma ka loi o Kaleuliuli. Hk. 55 Hi. 193 kaul. ma ka loi o Uniuni, a hiki ma kahi e hoomaka'i. Maloko o keia loi ½ o ka Eka

Dek. 28. 1850.

C. J. Lyons Luna





1 KAUL.

Waipaalua $5.00

G. M. Robertson
W. Smith
P. Nahee
Joanela
J. Kekauluhao

Honolulu Novemaba 19. 1851.

Helu 1512 Kalawelua 1 1 3 Apana ma Waikiki. Kona, Oahu.

Apana 1. Pahale ma Kalia. E hoomaka ana ma kahi pohaku ma ke kihi Ki. a e holo ana Kk. 64° Kom. 3.72 kaul. ma ka aina o Keknanaoa, alaila Ke. 28° Kom. 6.70 kaul. ma ka pahale o Wailehua. Ke. 84° Ki. 4.38 kaul. ma kahakai, alaila i Kk. 24° Ki. 5.17 kaul. ma ko Keknanaoa a hiki ma kahi e hoomaka'i. Nia maloko o keia pahale 2 2/5 Eka.

Apa. 2. 4 loi ma Kamaukuaula. E hoomaka ana ma ke kihi Mk. Ki. a e holo ana Kk. 63° Kom. 69 pauku ma ka loi o Wailehua, alaila Ke. 45° Kom. 5.00 kaul ma ke Wailehua a me Kamaukoli, alaila Ke. 40° Ki. 2.61 kaul. ma na loi o Kaauhau & Naoho, alaila Kk. 40° Ki. 1.70 kaul & Kk. 28 Ki. 2.50 kaul. ma ka auwai o Opio, alaila Kk. 15 Ki. 1.50 kaul. ma ka auwai o Mahuka.

Maloko o keia mau loi 95/100 o ka Eka.

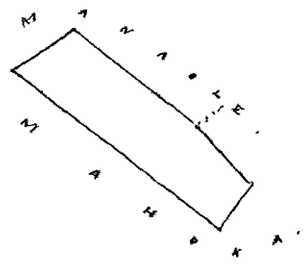
Apa. 3 Aina kula. E hoomaka ana ma kahi laau nui ma ke kihi Nema o ka loi o Kanae, a e holo ana Ne. 36½ Kom. 3.32 kaul & Kem. 36° Ki. 1.50 kaul. ma ka aina o Manaole, alaila Mk. 36½ Ki 5.60 kaul. & Kean 52½ Kom. 1.14 kaul. ma ka aina o Mahuka, alaila Ne. 46° Kom. 1.79 kaul. ma ka loi o Kanae a hiki ma kahi e hoomakaï.

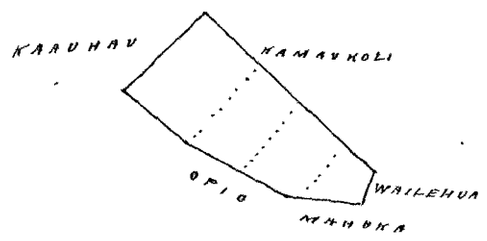
Nia maloko o keia 3/4 o ka Eka.

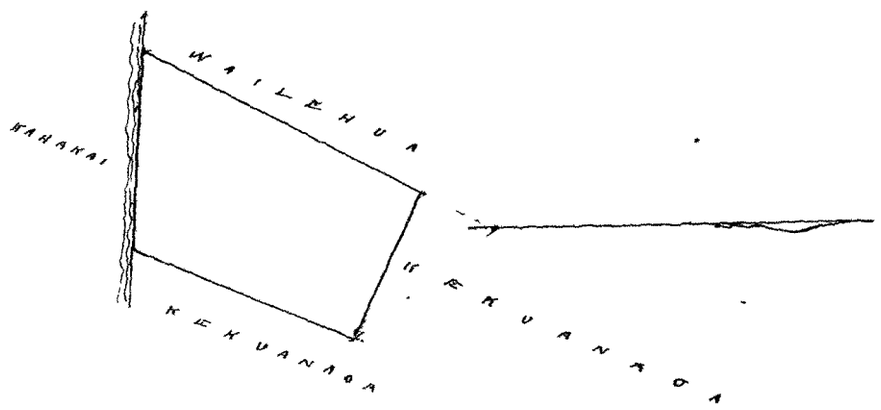
Dec 25. 1850

C. J. Lyons Sur.

2.40 2.40
Kalia 3.15 75 95
75
4.10







Oku pau lea $10.

W. Smith
Joanela
P. Nahee
J. Kekauluhao
G. M. Robertson

Honolulu Novemaba 19. 1851.

Helu 1514 Kaauhau 1 1 1 1 Apana ma Waikiki Kona Oahu

Apana 1. Pahale ma Kalia. E hoomaka ana ma kahi laau nui e ku ana ma ke kihi Kem. a e holo ana Kk. 40° Kom. 100 pauku. & Kk. 50° Kik. 80 pauku & Kem. 40° Kik. 100 pauku ma ka aina o Keknanaoa, alaila Kem. 50° Kom. 80 pauku ma ke Kulawailehua a hiki ma kahi e hoomaka'i.

Nia maloko o keia pahale 8/100 o ka Eka.

(Aole ma ka)

172

Apana 2. 1 Loi ma Pahupahu apuaa. E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 42° Hik. 2,07 Kaul. ma ka loi o Kekuamara; alaila Hem. 55½ Kom. 2,45 Kaul. ma ka loi o [illegible]; alaila Ak. 42½° Kom. 2,39 Kaul. ma ka loi o Wailehua, alaila Ak. 46½° Hik. 2,47 Kaul. ma ka aina o Kekuapoi, a hiki ma kahi e hoomaka'i. Nalo ko o keia loi 3/5 o ka Eka

Apana 3. 2 Loi ma Nukumukuula. E hoomaka ana ma ke kihi Ak. a e holo ana Hem. 37° Hik. 2,00 Kaul. ma ka loi o Nalaueha, alaila Hem. 47½ Kom. 1,55 Kaul. ma ka loi o Naoho; alaila Ak. 25° Kom. 24 hauku o Hem. 53° Kom. 1,45 Kaul. ma ka loi o Haaheo, alaila Ak. 32° Kom. 1,97 Kaul. ma ka loi o Kaua. alaila Ak. 52° Hik. 2,75 Kaul. ma ka loi o Wailehua a hiki ma kahi e hoomaka'i.

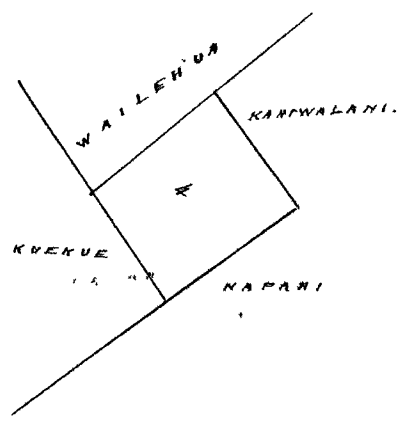
Nalo ko o keia mau loi 3/5 o ka Eka.

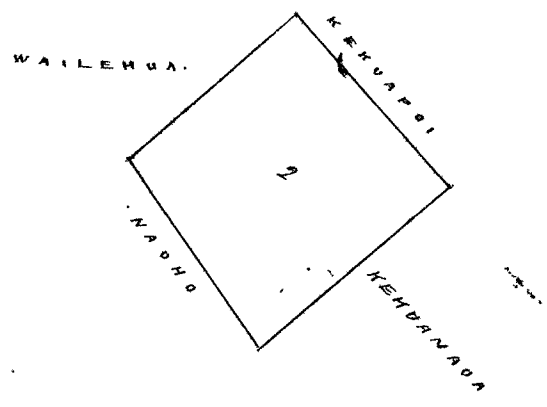
Apana 4. Aina kula ma Pahupahu apuaa. E hoomaka ana ma kahi pohaku ma ke kihi Ak. a e holo ana Hem. 35° Hik. 1,75 Kaul. ma ke Napahi; alaila Hem. 55° Kom. 1,34 Kaul. ma ka aina kula o Kuekue, alaila Ak. 41° Kom. 1,65 Kaul. ma ka aina o Wailehua; alaila Ak. 51½° Hik. 1,50 Kaul. ma ke Kahiwalani a hiki ma kahi e hoomaka'i. Nalo ko o keia 1/4 o ka Eka.

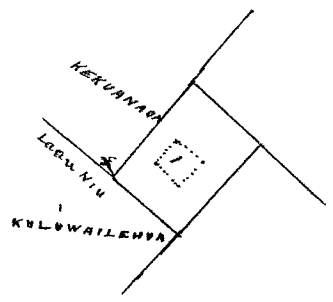
Dek. 20, 1850

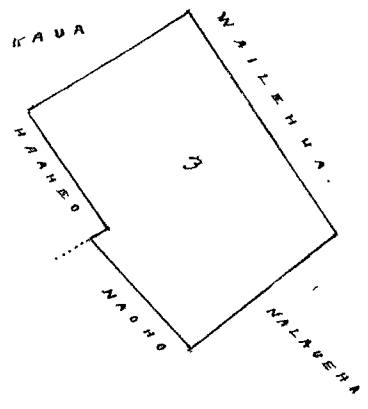
C. J. Lyons Sur

Kalia ap 1, 0.08
Pahupahu 2, 85/60/25 2 ap
Nuku 4
0.93









2 Kaul. / Iraika.

Ulu pau loa 47.

S. M. Smith
Konohi
Hilo

J. Kekaulahao
G. M. Robertson

Honolulu Novemaba 19, 1851.

Helu 1376 Naoho 3 Apana ma Kauwkuana Waikiki.O.

Apana 1 He Loi. E hoomaka ana ma ke kihi Ak. a e holo ana Hem. 40° Hik. 1,08 Kaul. ma ka aina o Nalaueha a Opio; Hem. 44½° Kom. 1,60 Kaul. ma ka aina o Kahalekuhelumiti; Ak. 60° Kom. 60 Kaul. ma ka aina o Haaheo; Ak 25° Kom. 60° Kaul. ma ka aina o Haaheo; Ak 47° Hik. 1,55 Kaul. ma ka aina o Kaauhau a hiki ma kahi e hoomaka'i Nalo ko o Keia loi 18/100 o ka Eka.

Apana 2 He Loi: E hoomaka ana ma ke kihi Hem. a e holo ana Ak. 43½° Kom. 1,33 Kaul. ma ka aina o Kawaihapai; Ak. 47½° Hik. 1,38 Kaul. ma ka aina o Umi a Kaua; Hem. 40° Hik. 1,28 Kaul. ma ka aina o Kahuahinemui; Hem. 44° Kom. 1,31 Kaul. ma ka aina o Wahahee a hiki ma kahi e hoomaka'i.

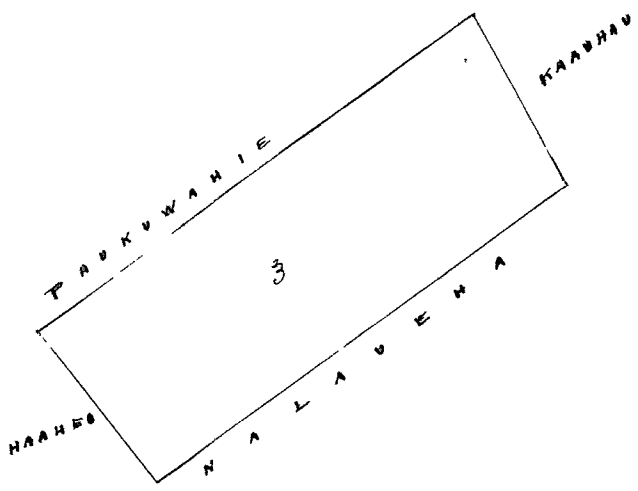
Nalo ko o Keia loi 7/100 o ka Eka

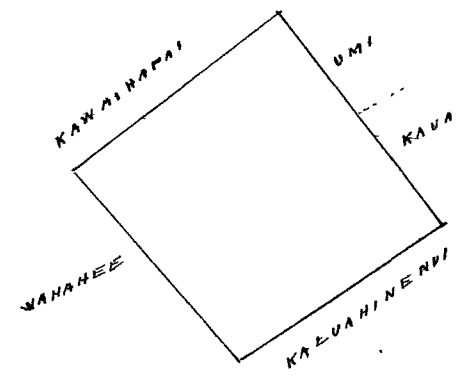
Apana 3. 1 Loi E hoomaka ana ma ke kihi Hik a e holo ana Hem. 47½° Kom. 1,00 Kaul. ma ka loi o Haaheo; Ak. 40° Kom. 2,80 Kaul. ma ka loi o Pauhawaiwai; Ak. 55½° Hik. 1,00 Kaul. ma ka loi o Kaauhau; Hem. 40° Hik. 2,68 Kaul. ma ka loi o Nalaueha a hiki ma kahi e hoomaka'i.

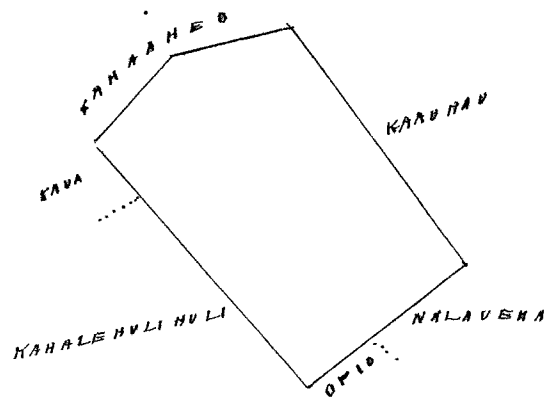
Nalo ko o Keia loi 1/4 o ka Eka.

C. J. Lyons Sur

Dec. 28, 1851.







Ulu pauloa #6.

G. M. Robertson
I. H. Smith
W. L. Lee
Lorenzo I. Kekauluhao

Honolulu Novemaba 19, 1851

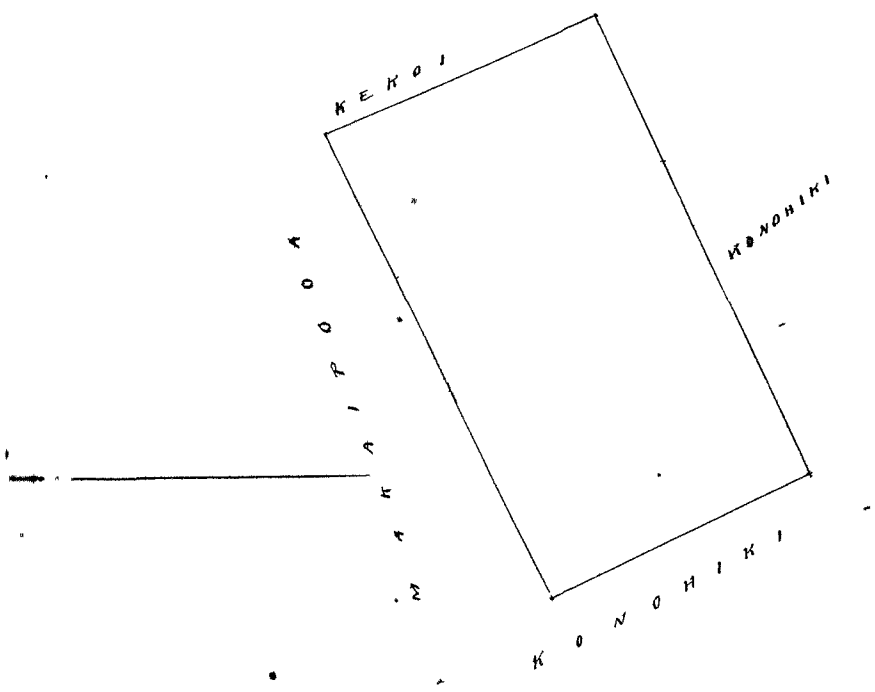
Helu 1039 | Nanahelu | Kaalaea, Koolaupoko, Oahu.

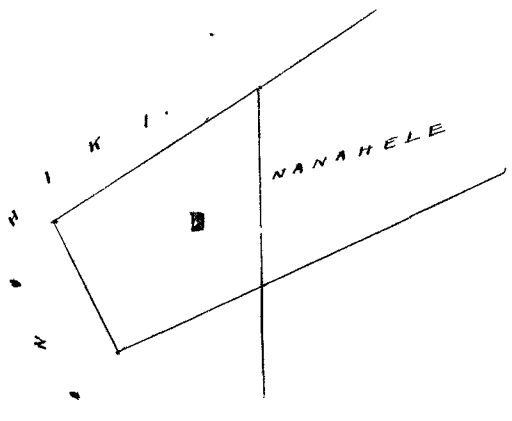
Apana 1. 3 Loi. E hoomaka ana ma ke kihi Akau, a e holo Hema 62° Ko. 314 pauku i ka Komohiki Hema 12° Hi. 190 paukuu i ka Kekeri; Hik 66° Hi 350 paukuu i ka Komohiki; Hik. 22° Ko. 206 paukuu i ka Makaipoaa. i ke kihi mua. 65/100 Eka

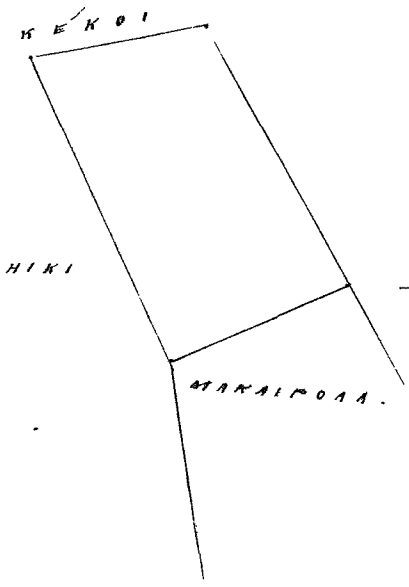
Apana 2. Kapuahale E hoomaka ana ma ke kihi Kom Akau, a e holo Hema 32° Hi 260 paukuu i ka Komohiki; Hik 65° Hi 150 paukuu i ka Komohiki; Hik 24° Ko. 170 paukuu i ka Komohiki; Hik 79½° Ko. 200 paukuu i ka Nanahele i ke kihi mua. 35/100 Eka

Apana 3. Kula E hoomaka ana ma ke kihi Akau, a e holo ana Hema 25° Hi. 300 paukuu i ka Komohiki Hema 65° Ko. 520 paukuu i ka Makaipoaa; Hik 25° Ko. 310 paukuu i ka Kekeri; Hik. 65° Hi. 530 paukuu i ka Komohiki i ke kihi mua. 1 5/10 Eka

J. F. Turner
Luna Ana Aina







Ulu pauloa #6.

J. H. Smith
G. M. Robertson
Lorenzo L.
W. L. Lee
I Kekauluhao.

Honolulu Novemaba 19, 1851

194

Helu 8362 Kuiaa — Makaka, Kau, Hawaii

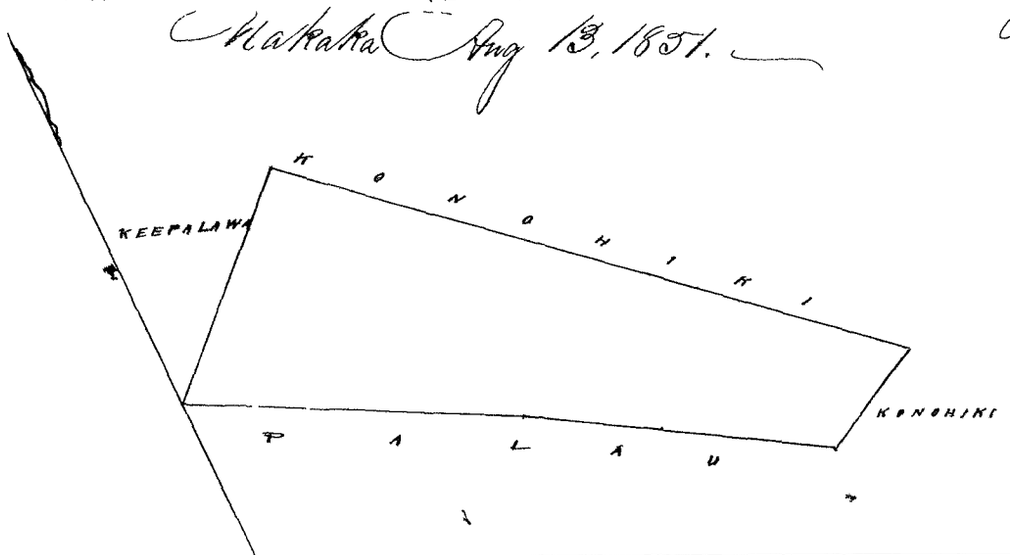
Apana 1 ma Makaka, Kau.

E hoomaka ma ke kihi. Kom a e, kolo Ak 61 Akk 2, 62 Kh ma ke aina o Konohiki; Ak. 50° Kom. 14. 21 Kh. ma ke aina o Konohiki; Kom 45° 30' Kom 5, 42 Kh ma ke aina o Keepalawa; Kom 63° 45' Ak 7, 42 Kh ma ke aina o Palau, Kom. 58° Akk 6 75 Kh ma ke aina o Palau a hiki i kihi i hoomaka'i.

Kloko o Keia Anna he $5\frac{35}{100}$ Eka

J. Fuller
Luna Ana Aina

Makaka Aug 13, 1851.



Aku pau loa

#5

G M Robertson
J. K. Smith
Lorenzo
W. L. Lee
J. Kekauluhao

Honolulu Novemaba 19, 1851

Helu 8786 Kuaana — Ponpouwela, Kau, Hawaii

Apana 1 Pahale ma Ponpouwela, Kau

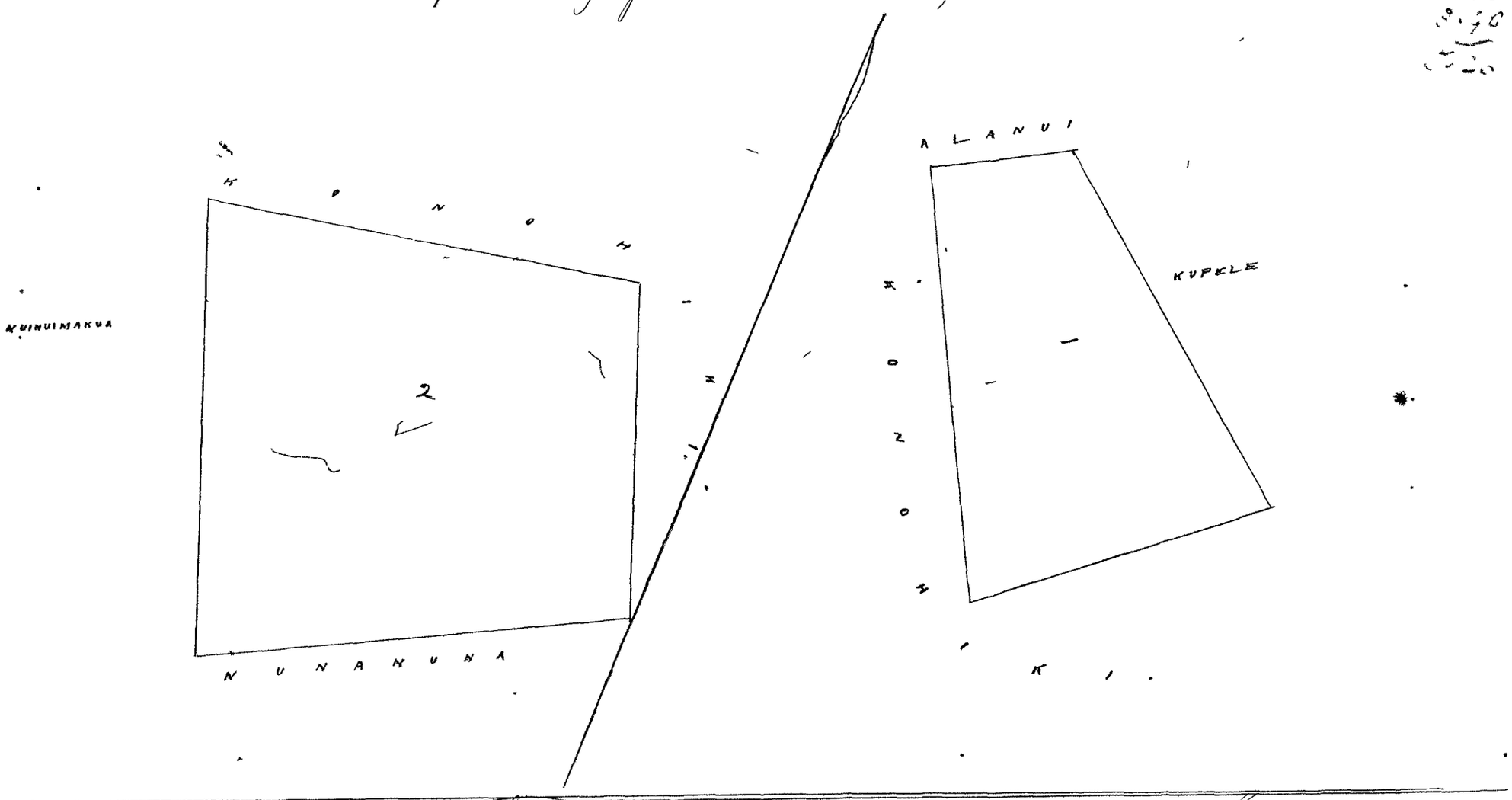
E hoomaka ma ke kihi Kom a e kolo Ak 59° 30' Akk 2 Kh ma ke aina o Alanui, Kom 52° Akk. 57 Kh. ma ke aina o Kupele, Kom 52° 30' Kom 4. 48 Kh. ma ke aina o Konohiki; Ak 27° 45' Kom 0. 17 Kh ma ke aina o Konohiki a hiki i kihi i Kahu a hoomaka'i Kloko o Keia aina he $1\frac{86}{100}$ Eka

Apana 2 Ma Ponpouwela E hoomaka ma ke kihi Kom a e kolo Kom 21° Akk 6. 42 Kh ma ke aina o Nunumakua, Ak 61° 30' Akk 6. 12 Kh ma ke aina o Nuganuna, Ak 26° Kom 4. 72 Kh ma ke aina o Konohiki, Kom 78° Kom 6 18 Kh ma ke aina o Konohiki a hiki i kihi i Kahu i hoomaka'i Kloko o Keia Aina, he $3\frac{4}{100}$ Eka ($\frac{4}{10}$ Survey)

J. Fuller
Luna ana aina

Ponpouwela July 30, 1851

1.86
3.40
5.26



Aku pau loa

#5.

G M Robertson
J. K. Smith
Lorenzo
W. L. Lee
J. Kekauluhao

Honolulu Novemaba 19, 1851

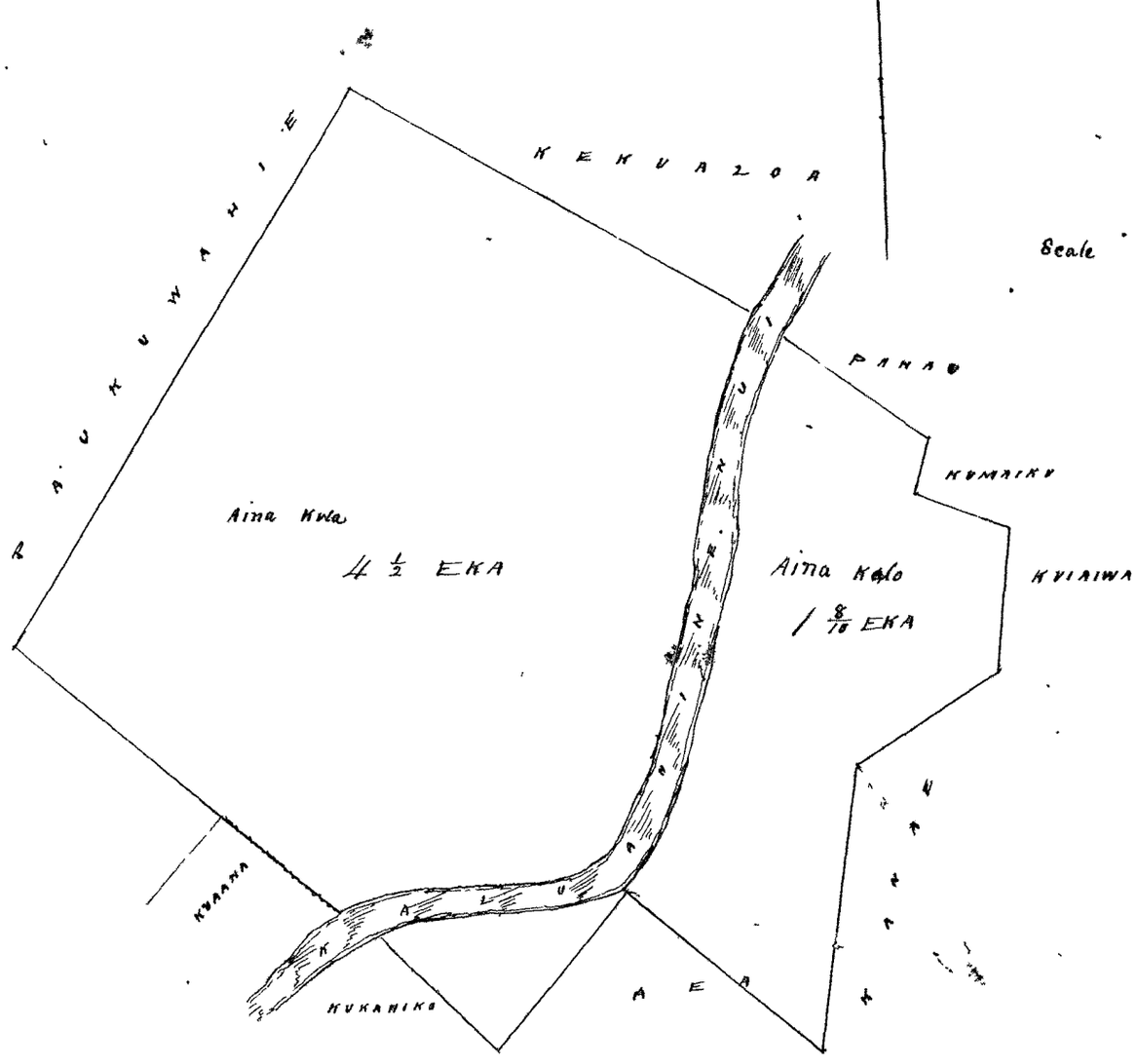
Helu 1274 Auhilau ✓ Piliamoo, Waikiki. Oahu 4 5

Aina Kula o 12 loi kalo. O kormaka ana ma kahi puu kala e ku ana ma ka awao Akk. o ka aina loi, a e holo ana Aem. 7° Kom. 3, 25 Kaul. ma ka loi o Kanae, alaila Ak. 50° Kom. 2, 92 Kaul ma ka loi o Aea, alaila Aem. 37° Kom. 2. 27 Kaul. ma kela loi ou, alaila Ak 43½° Kom. 1, 82 Kaul ma ka aina o Kukahiko a hiki ma kahawai o Kalia. Ko Kaluahinenui ke kahawai, nolaila kormaka hou ka aina o Auhilau ma ke kapa Ak. o kahawai ma ke kihi o ka papoka ku, a holo Ak. 50½ Kom. 4, 53 Kaul. ma ka aina o Kuaana, alaila Ak 31½ Akk. 7, 18 Kaul. ma Pankuwahie; alaila Ae. 60½ Akk. 5, 00 Kaul ma Kekualoa a hiki hou ma kahawai, alaila kormaka hou ma ke kapa Aem. o kahawai, ma kahi kuauna, a holo Aem. 54° Akk. 2, 00 Kaul. ma Pahau; alaila Aem. 18½° Kom 53 pauku ma ka loi o Kumaiku, alaila Aem. 65° Akk. 1, 13 Kaul. ma ia loi no, alaila Aem. 4° Kom. 1, 50 Kaul ma ka loi o Kuaiwa, alaila Aem. 55° Kom. 1, 90 Kaul. ma Komae a hiki ma kahi e kormaka mua ai. Maloko o ka Aina Kalo, ma ke kapa Aema o kahawai ma Eka 1 8/10. — Aia, maloko o ka aina kula 4 ½ Eka

Dec. 6, 1850.

C. J. Lyons
Surveyor

1,80
4,50
6.30



Scale 2 chain to an inch

Area of whole 6 3/10 Acres.

Akau pau loa

$9.—

C. M. Robertson
D. K. Smith
Kanuai
W. L. Lee
J. Kekaulahao

Honolulu, Novemaba 19, 1851.

Helu 1388 Kahaleulinli ✓ ✓ 3 Ahupuaa ma Waikiki Oahu

1. Pahale ma Keomuku. O kormaka ana ma ke kihi Akau ma kahi niu, a e holo ana Aem. 64° Akk. 1,07 Kaul o Aem 22½ Kom 1, 87 Kaul. ma ka aina o Kuluwaiehua; alaila Ak. 80° Kom. 1,07 Kaul. ma kahakai, alaila Ak 22½ Akk 2, 20 Kaul ma ka aina o Kaluahinenui a hiki ma kahi e kormaka'i

Maloko o Keia pahale 1/5 o ka Eka.

2 1 loi ma Kauukuaula. E kormaka ana ma ke kihi Akk. a e holo ana Ak. 45½° Kom. 1, 19 Kaul. ma ka loi o Kaluahinenui, alaila Aem. 44½° Kom 1, 25 Kaul ma ka auwai o Nuuku, alaila Aem. 63° Akk. 1, 50 Kaul. ma ka aina o Kawa, alaila Ak 25° Akk. 83 pauku ma ka aina o Makuuka a hiki ma kahi e kormaka'i

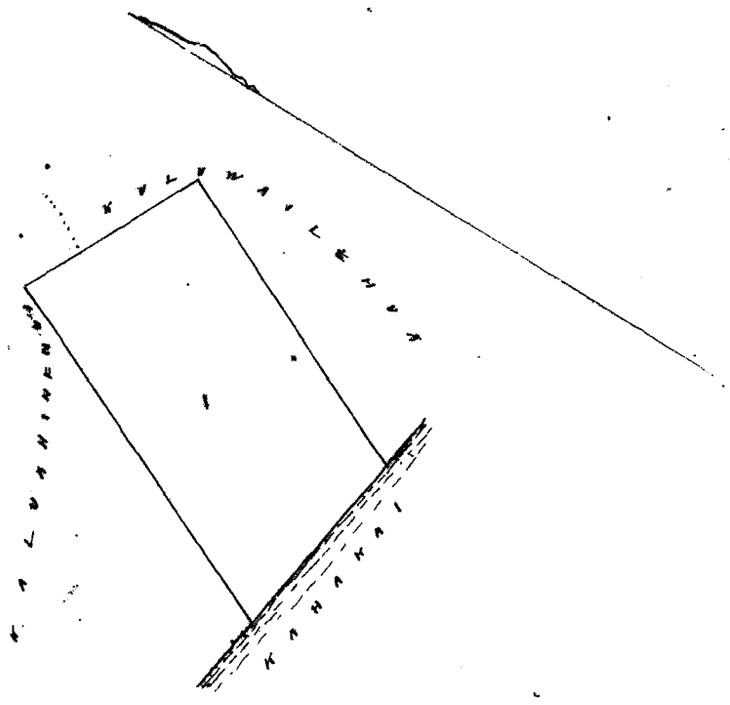
Maloko o Keia loi 13/100 o ka Eka

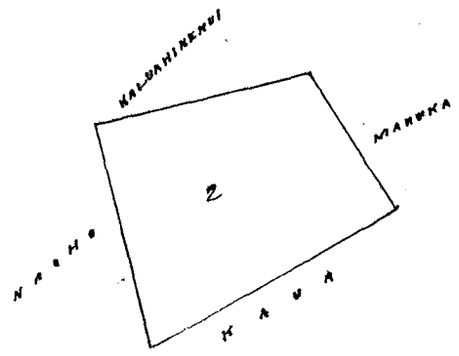
3. 1 loi ma Keomuku E kormaka ana ma ke kihi Akau, a e holo ana Aem. 44° Akk. 1, 72 Kaul. ma ka aina o Kawaihapai, alaila Aem. 46½ Kom. 1, 34 Kaul. ma ka aina o Aupuni; Ak. 40° Kom. 1, 78 Kaul. ma ka aina o Haakeo; Ak. 50° Akk. 1, 21 Kaul. ma ka aina o Nalaneha. Maloko o Keia loi 22/100 o ka Eka

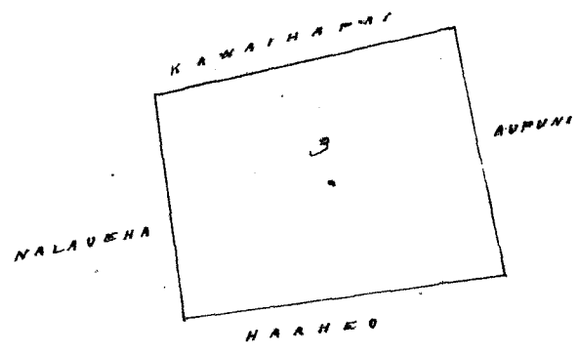
Dek. 28, 1850.

C. J. Lyons, Sur.

196







Uku pau loa | Ak 6.

W. L. Lee
Frances Sumner
C. K. Smith
J. Kekauluhas
G. W. Robertson

Honolulu Novemaba 19, 1851.

Helu 1380 Kahaaheo

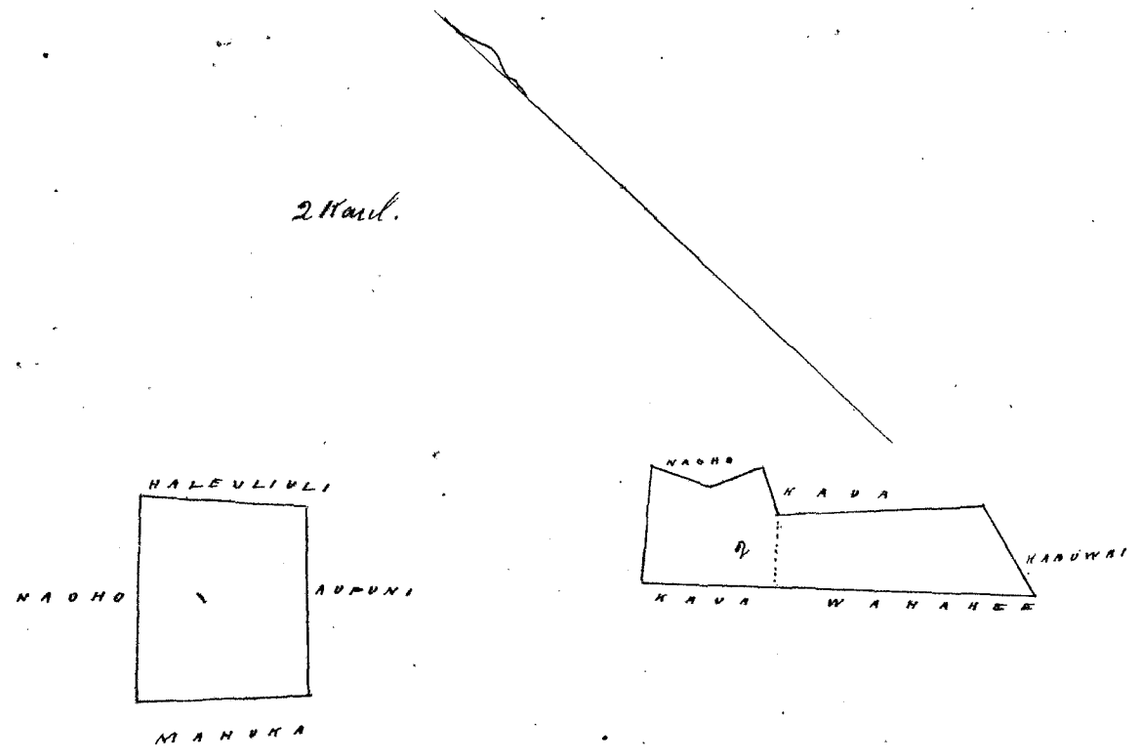
3 Apana ma Kukaunuhuaala, Waikiki, Oahu.

Apana 1. 1 loi. E hoomaka ana ma ke kihi Ak. a e holo ana Hem. 40° Hik. 1.80 Kaul. ma ka loi o Haleahulihuli; Hem. 46° Kom. 2.05 kaul. ma ka loi o Aupuni; Ak. 43° Kom. 2.00 kaul. ma ka loi o Manuka; Ak. 48° Hik. 2.16 kaul. ma ka loi o Naoho a kihi ana kahi e hoomaka'i.
Maloko o keia loi $\frac{2}{5}$ o ka Oka.

Apana 2. 2 loi. E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 53° Kom. 1.23 kaul. ma ka loi o Kaauhaw; Hem. 40° Hik. 4.18 kaul. ma ka loi o Kana o Wahahee; Ak. 17½° Hik. 1.15 kaul. ma a ka loi o Kaaipuaa; Ak. 47° Kom. 2.14 kaul. ma ka loi o Kana; Ak. 35° Hik. .58 pauku ma ka loi o Kana; Ak. 55° Kom. 60 pauku ma ka loi o Naoho; Ak. 25° Kom. 77 pauku ma ka loi o Naoho a kihi ana kahi e hoomaka'i. Maloko o keia mau loi $\frac{2}{5}$ o ka Oka.

Dek. 30, 1850

C. J. Lyons Sur.



Uku pau loa | Ak 6.

W. L. Lee
G. W. Robertson
Frances Sumner
C. K. Smith
J. Kekauluhas

Honolulu Novemaba 19, 1851.

Helu 1507 Kaleimakalii ✓ — 2 Apana ma Pahupahumaa, Waikiki.—

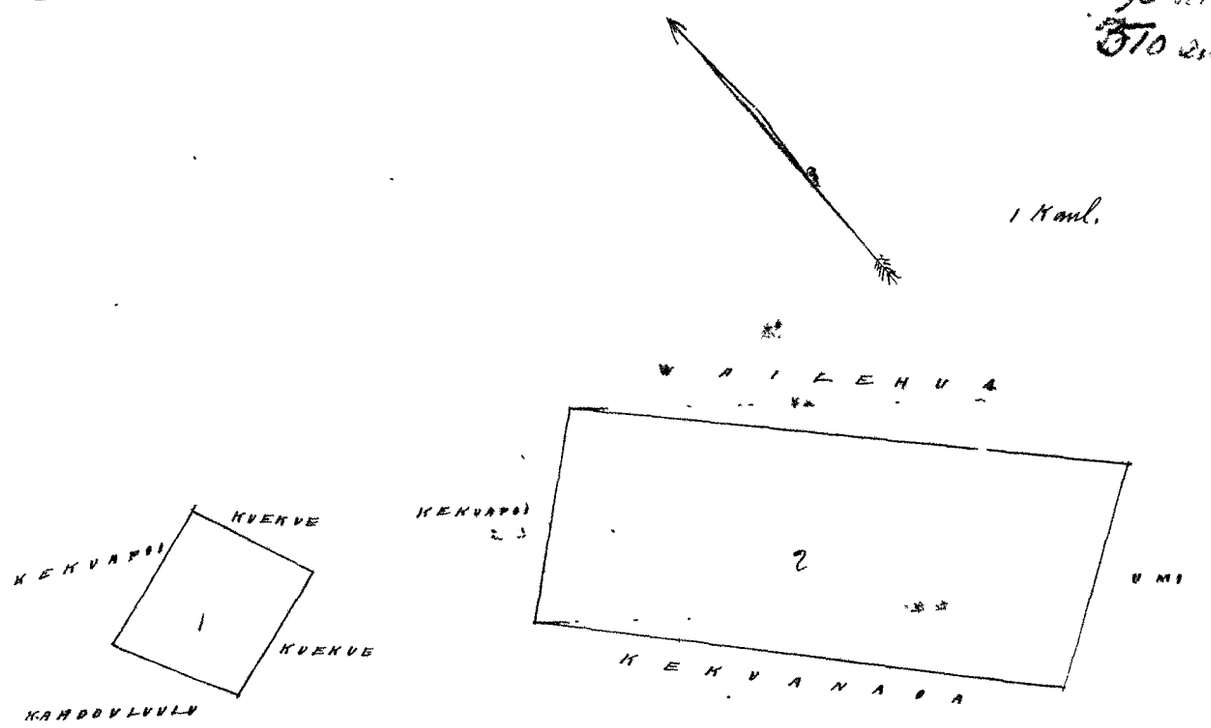
2 Apana ma Pahupahumaa, Waikiki.

1. 1 loi. E kuomaka ana ma ke kihi Hema, a e holo ana Akau 69° Hik. 78 pauku ma ka aina o Kuekue alaila Akau 24° Kom. 72 pauku ma ka aina o Kuekue, alaila Hema 70° Kom. 89 pauku ma ka aina o Kekuapoi, alaila Hema 31° Hik. 78 pauku ma ka aina o Kahoonluulu; alaila a kiki ma kahi e kuomaka'i. Maloko o Keia loi 1/8 1/16 o ka Eka. 75/100

2. 1 loi, E kuomaka ana ma ke kihi Hik. a e holo ana Hema 57° Kom. 1, 26 Kaul. ma ka aina o Uwi, alaila Akau 42½ Kom. 2,90 Kaul. ma ka aina o Kekuanaoa, alaila Akau 50° Hik. 1,18 Kaul. ma ka aina o Kekuapoi, alaila Hema 43½ Hik. 3,06 Kaul ma ka aina o Waikeha a kiki ma kahi e kuomaka'i.

Maloko o Keia loi 26/100 o ka Eka.
25 C.J. Lyons. — Surveyor
310 do. = 43/100

Dek. 27, 1850.—



Akau Apana loa

45.—

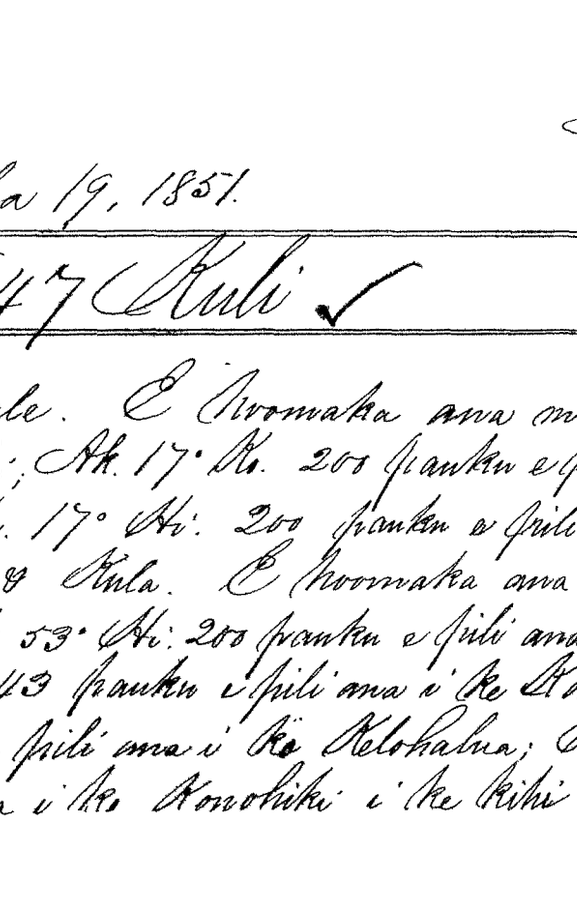
A. Alexander
S. M. Robertson
Loaaisi
J. H. Smith
J. Kekaulahao

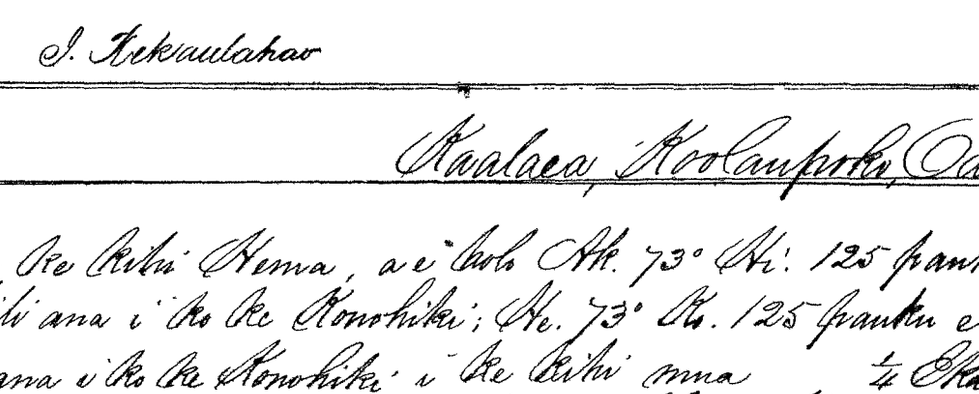
Honolulu Novemaba 19, 1851.

Helu 6947 Kuli ✓ — Kualaea, Koolaupoko, Oahu

Apana 1. Kalualalale. E kuomaka ana ma ke kihi Hema, a e holo Akau 73° Hi: 125 pauku e pili ana i ke Ke Honolulu; Ak. 17° Ko. 200 pauku e pili ana i ke Ke Honolulu; Ak. 73° Ko. 125 pauku e pili ana i ke Ke Honolulu; Ak. 17° Hi: 200 pauku e pili ana i ke Ke Honolulu i ke kihi mua ¼ Eka.

Apana 2. 12 Loi & Kula. E kuomaka ana ma ke kihi Ak. a e holo ana Ak. 10° Ko. 256 paukuu e pili ana i ke Pali; Ak. 53° Hi: 200 paukuu e pili ana i ke Honolulu; Ak. 71° Hi: 565 paukuu e pili ana i ke Honolulu; Ak. 34° Hi: 243 paukuu e pili ana i ke Honolulu; Ak. 35° Ko. 295 paukuu e pili ana i ke Kahawai; Ak. 51° Ko. 52 paukuu e pili ana i ke Kelohalua; Ak. 73° Ko. 406 paukuu e pili ana i ke Uu; Ak. 71° Ko. 590 paukuu e pili ana i ke Honolulu i ke kihi mua 2 65/100 Eka.
25
D. Fr. Turner
Luna Ana Aina





198.

Aku pan loa No 6.

G. M. Robertson
Lunalilo
J. Kekaulahao
S. H. Smith
W. L. Lee

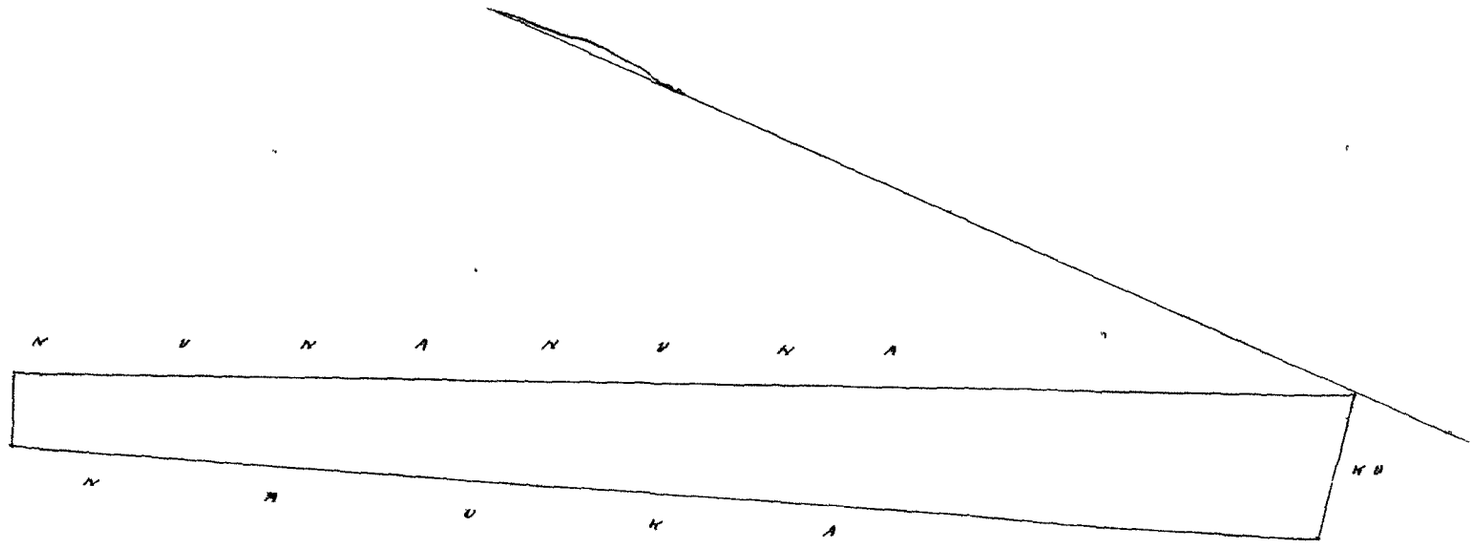
Honolulu Novemaba 19, 1851

Helu 1088 Nuinuimakua Ponhonuwela, Kau, Hawaii.

1 Apana Aina ma Ponhonuwela, Kau, Hawaii
E hoomaka ma ke kihi Hema a e holo Ak 79° Hik. 3,30 Kh. ma ke awa o Ku, Ak 23° Hom. 29,66 Kh. ma ke aina o Nuinuimakua, Hema 65°30' Hom. 1,63 Kh. ma ke aina o Honolikii; Hema 17°30' Hik. 29.— Kh. ma ke aina o Waikiki a hiki i kahi i hoomaka'i Holo o Keia aina he 7 18/100 Eka.

Ponhonuwela July 30, 1851

J. Fuller
Luna ana aina



Aku pan loa No 6.—

A. Aker
G. M. Robertson
Lunalilo
S. H. Smith
J. Kekaulahao

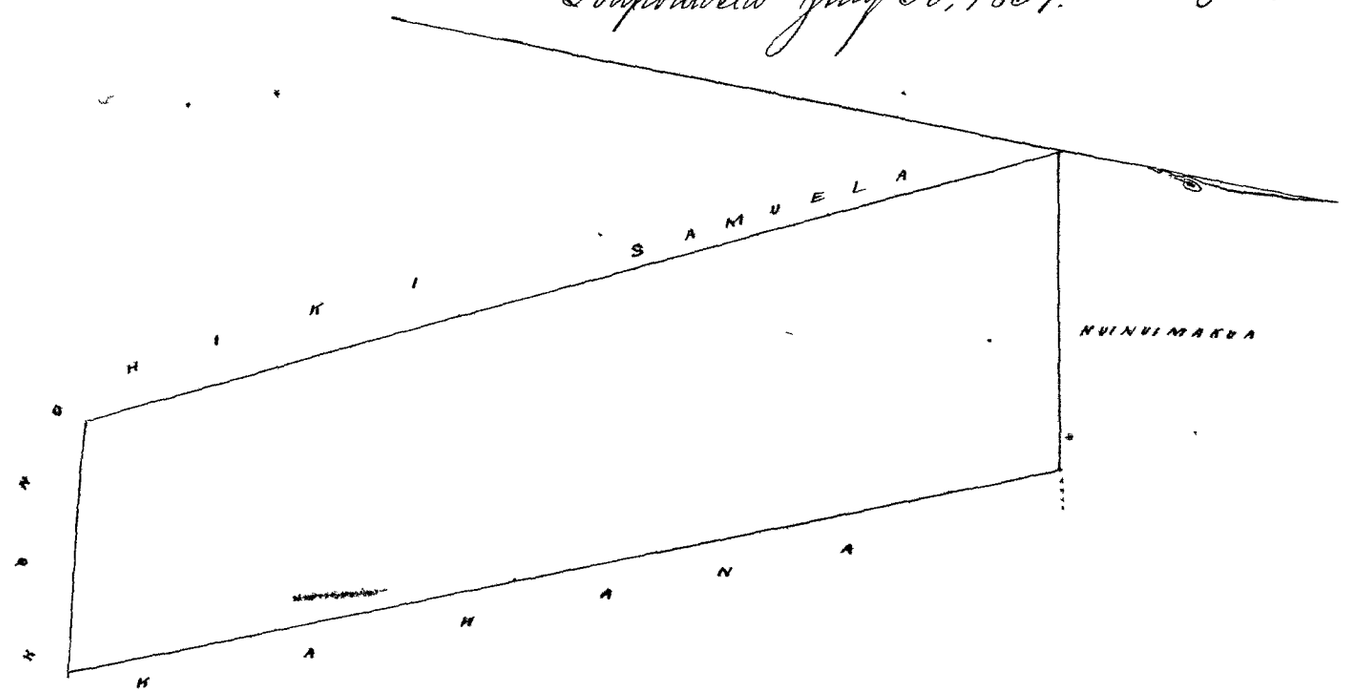
Honolulu Novemaba 19, 1851.

Helu 7314 Ku Ponhonuwela, Kau, Hawaii

1 Apana aina ma Ponhonuwela, Kau,
E hoomaka ma ke kihi Kom a e holo Ak 78°30' Hik. 6,97 Kh. ma ke aina o Nuinuimakua, Hem 22°45' Hik 22,31 Kh ma ke aina o Honohiki a Kahana, Hem. 81°30' Hom. 5,56 Kh. ma ke apa o Honohiki, Ak 26°30' Hom. 22,31 Kh. ma ke aina o Honohiki a Nunamua a hiki i kihi i hoomaka'i Holo o Keia aina he 13 9/10 Eka

Ponhonuwela July 30, 1851.

J. Fuller
Luna ana aina



Aku pan loa

G. M. Robertson No 8.—
S. H. Smith
Lunalilo
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 7109 Kaonohi ✓ ✓ Keaiwa & Kaalaala, Kau, Hawaii 192

Apana 1. Aina ma Kaalaala, Kau.

E hoomaka ma ke kihi Akau a e holo Akau 24° Kom 7, 48 Kh ma ke aina o Kawaa; Hem. 51° 30' Kom 5,78 Kh. ma ke aina o Aupuni, Hem 55° 45 Akau 9, 71 Kh. ma ke aina o Aupuni; Ak. 33° Akau 11,90 Kh ma ke aina o Aupuni, Ak 47° Kom 9, 14 Kh. ma ke aina o Aupuni a kiki i kahi i hoomaka'i — 10 55/100 Eka.

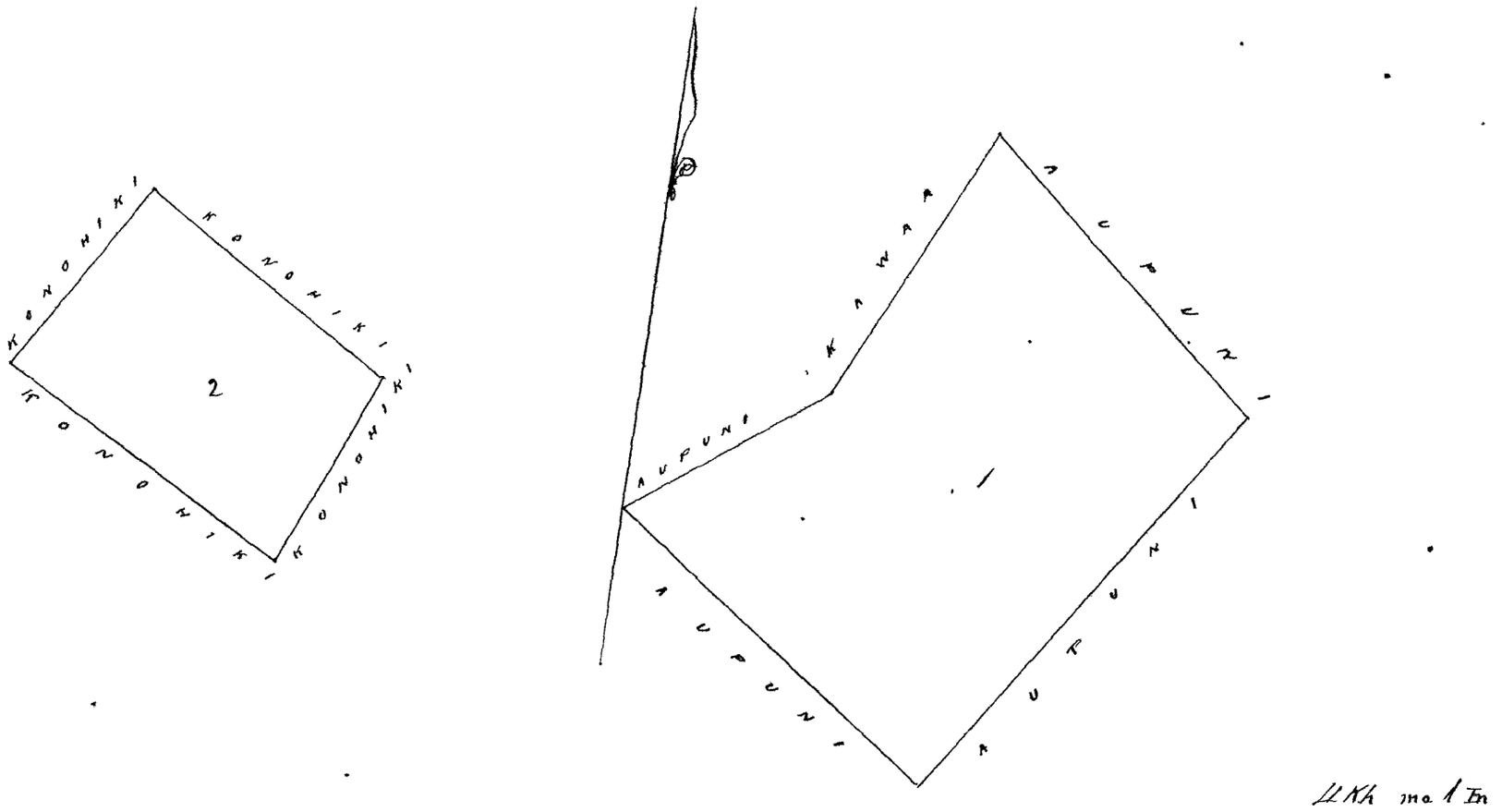
Apana 2. Pahale ma Keaiwa, Kau,

E hoomaka ma ke kihi Akau a e holo ana Ak 59° 15' Kom. 7, 14 Kh. ma ke aina o Konohiki; Hem 30° 15' Kom. 5, .45 Kh. ma ke aina o Konohiki; Hem 61° 30' Akau 7, 95 Kh. ma ke aina o Konohiki; Ak. 22° Akau. 5, 26 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i

4 Eka

Keaiwa, Aug. 9, 12, 1851

J. Fuller
Luna ana aina



4 Kh. ma 1 In

Helu Jaan 60a $8.—

G. M. Robertson
J. S. Smith
Lonoae
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu 8980 Kepio ✓ Keaiwa, Kau, Hawaii

Apana 1. Aina ma Keaiwa, Kau.

E hoomaka ma ke kihi Kom a e holo Ak 57° Akau 4, 47 Kh ma ke aina o Konohiki, Hem 36° Akau 9, 64 Kh ma ke aina o Konohiki, Hem 44° 45' Kom 4, 53 Kh. ma ke aina o Konohiki; Ak. 35° 15' Kom. 10, 62 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i

4 1/2 Eka

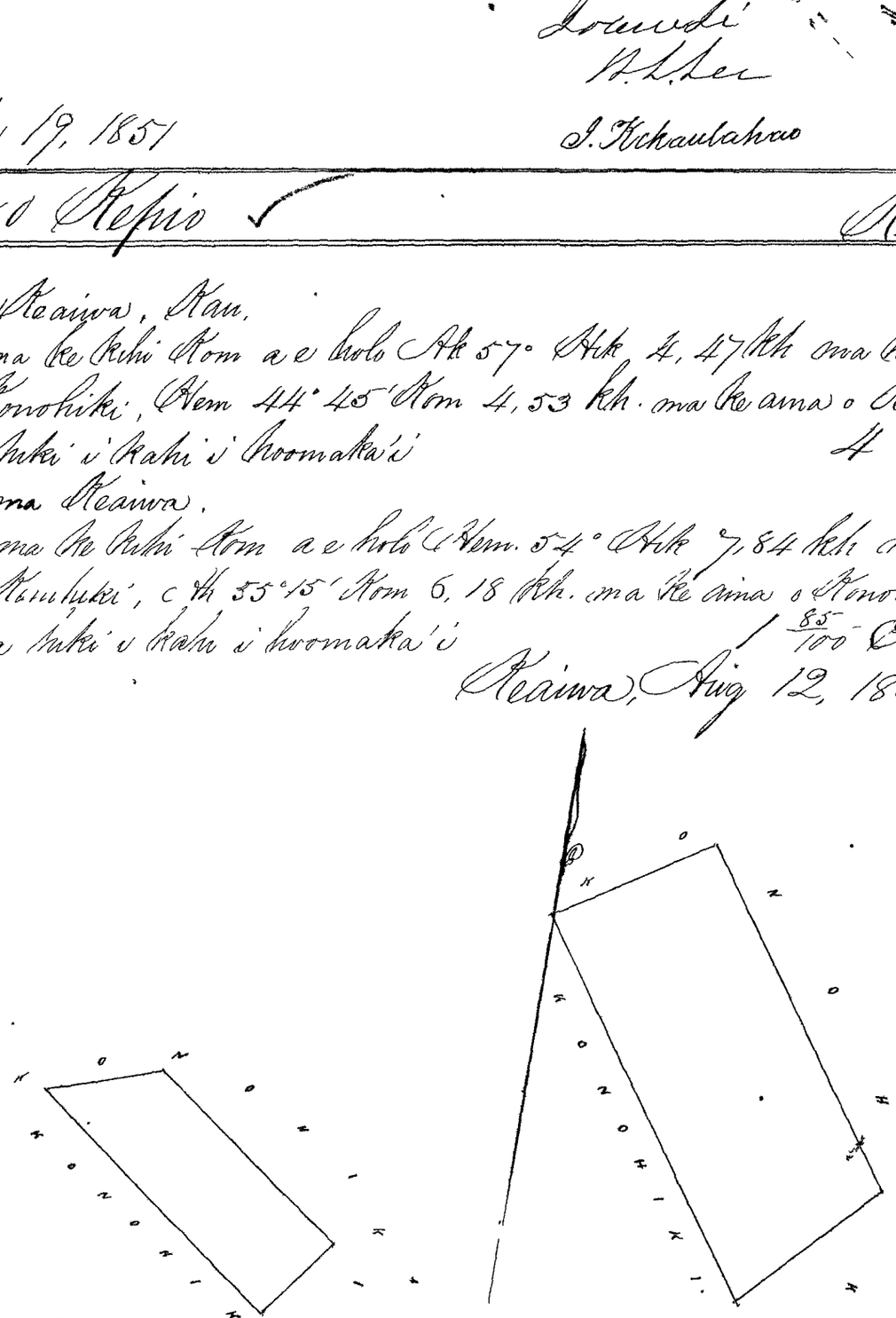
Apana 2 Pahale ma Keaiwa.

E hoomaka ma ke kihi Kom a e holo Hem. 54° Akau 7, 84 Kh ma ke aina o Konohiki; Ak 37° Akau 2 41 Kh. ma ke aina o Konohiki, Ak 35° 15' Kom 6, 18 Kh. ma ke aina o Konohiki, Hem 7° 15' Kom. 2. 98 Kh. ma ke aina o Konohiki a kiki i kahi i hoomaka'i

85/100 Eka.

Keaiwa, Aug 12, 1851

J. Fuller
Luna ana aina



4 Kh. ma 1 In.

Novemaba 19. 1851

Ua Pau loa

4 5/100

overlooked in signing by appeared to visit the witness
Chas Smith Dec 8th 51

200

Helu 9219 Kalua

Keaiwa, Kau, Hawaii

Apana 1. Ma Keaiwa, Kau

E hoomaka ma ke kihi Hem a e holo Ak. 58° 45' Kom 7, 80 Kh. ma ke aina o Konohiki Ak. 53° Hik 4. 10 Kh. ma ke aina o Konohiki; Hem. 54° 45' Hik. 6. 73 Kh. ma ke aina o Konohiki, Hem. 38° Kom 3. 42 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 2 4/10 Eka

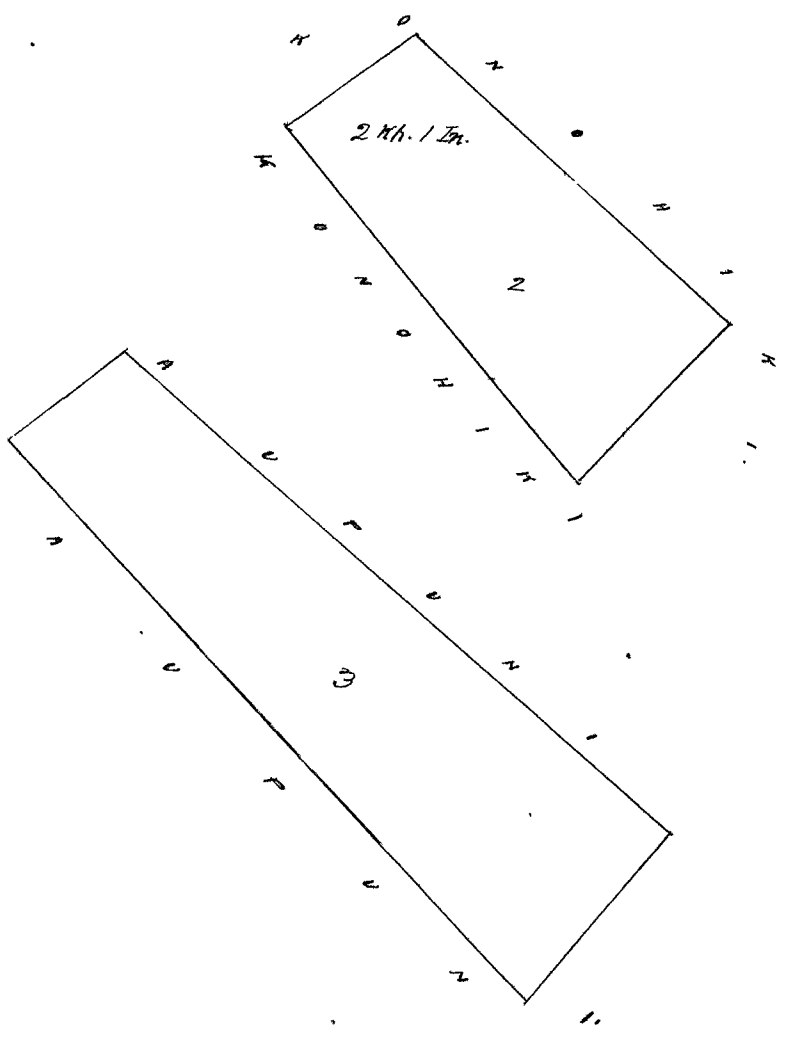
Apana 2. Pahale ma Keaiwa

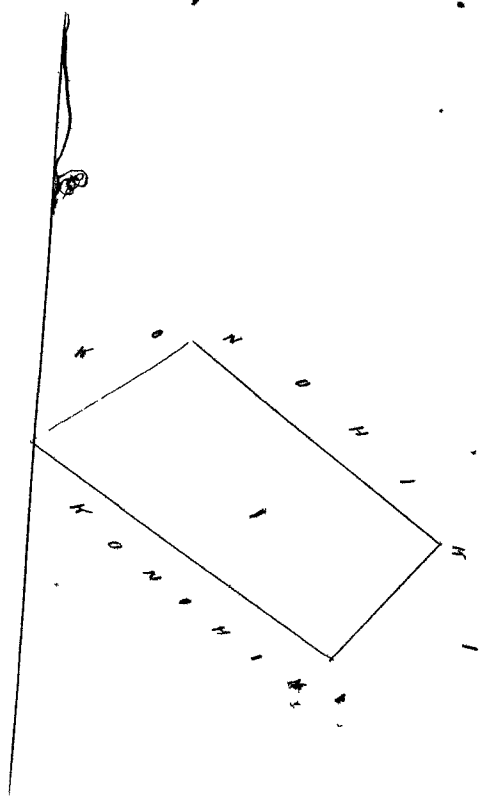
E hoomaka ma ke kihi Hem. a e holo Ak 44° 30' Kom. 4. 85 Kh. ma ke aina o Konohiki; Ak. 57° Hik. 1, 70 Kh. ma ke aina o Konohiki; Hem 57° 30' Hik. 4. 48 ma ke aina o Konohiki; Hem. 39° 45' Kom. 2. 24 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 9/10 Eka

Apana 3. Ma Kaukahoula

E hoomaka ma ke kihi Kom a e holo Hem 48° Hik. 16, 11 Kh. ma ke aina o Aupuni; Ak 35° Hik. 4; 61 Kh. ma ke aina o Aupuni; Ak 54° 30' Kom. 15, 36 Kh. ma ke aina o Aupuni; Hem. 47° 30' Kom. 3, 09 Kh. ma ke aina o Aupuni a hiki i kahi i hoomaka'i 5 Eka

Keaiwa Aug. 12, 1851. J. Fuller
Luna Ana Aina.





4 Kh. ma 1 In.

Ulu pau loa

G. M. Robertson
Loaeda
W. L. Lee
C. H. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851.

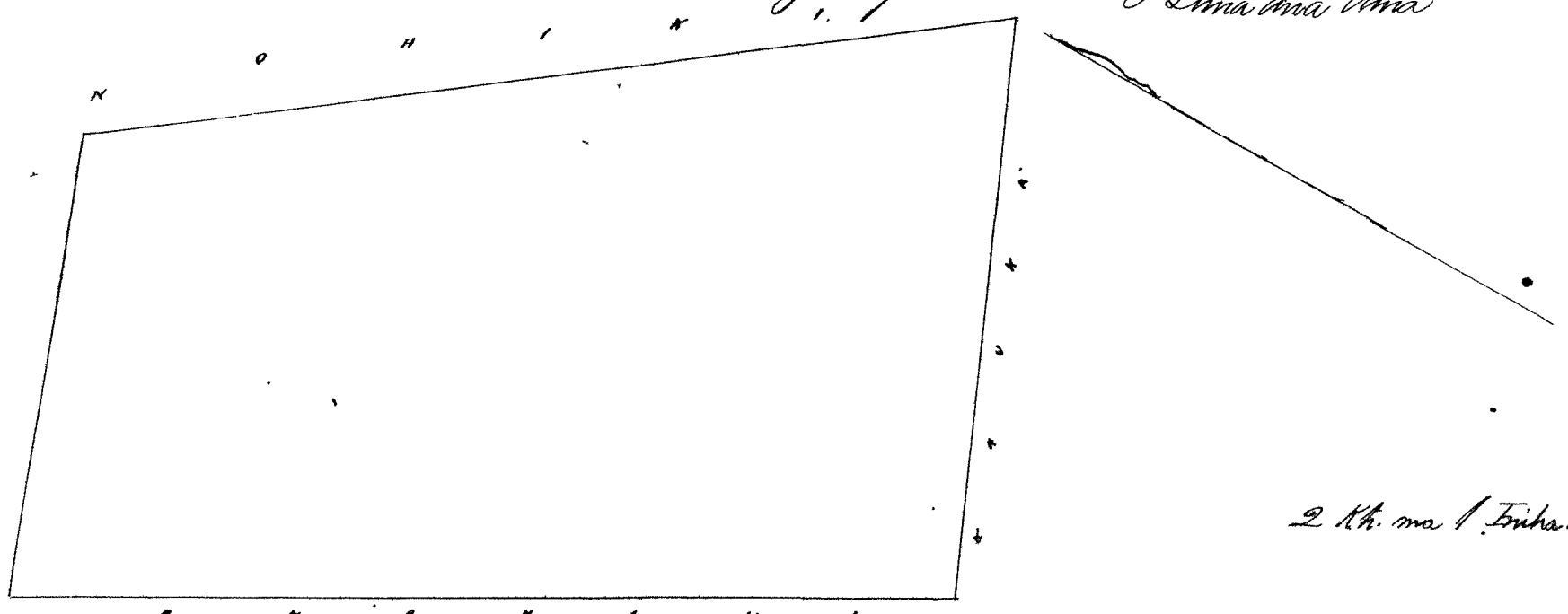
Helu 9250 Kawaha

Pemalo, Kau, Hawaii

1 Apana Aina ma Pemalo, Kau.

E hoomaka ma ke kihi Hik. a e holo Hem 64° 45' Kom 6. 89 Kh. ma ke aina o Kauka Ak 31° Kom 11. 09 Kh. ma ke aina o Konohiki; Ak. 67° Hik. 3, 51 Kh. ma ke aina o Konohiki; Hem. 38° 45' Hik. 11. 02 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i. Aloha o keia aina he 62/100 Eka.

Pemalo July 31, 1851. J. Fuller
Luna ana Aina



Uku Apau Loa — #5.

G. M. Robertson
S. H. Smith
Lorande
W. L. Lee
J. Kekaulahao

Honolulu, Novemaba 19, 1851

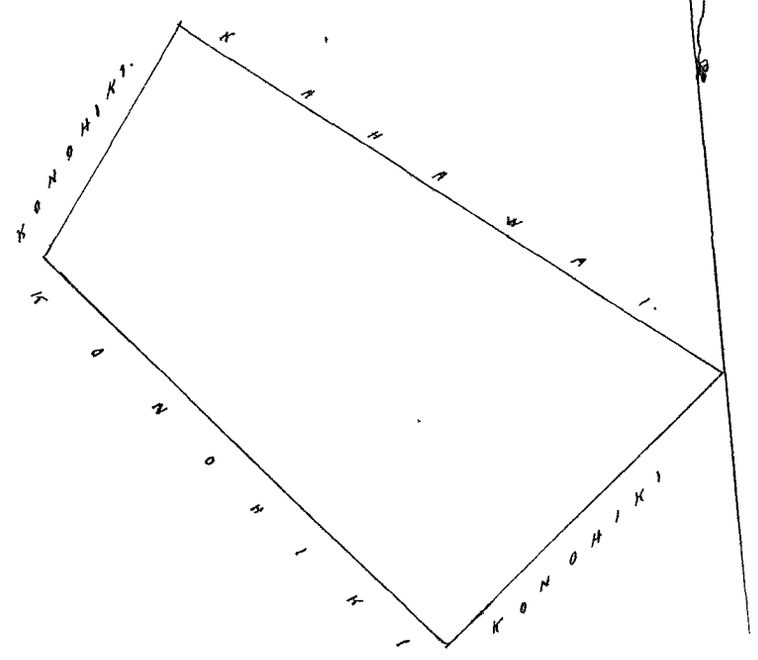
Helu 8981 Pala — Moomba, Kon. Kauai

I Apana aina ma Moomba, Kon
O kuomaka ma ke Kihi Akau, a e holo Ak. 53° Kom 13,70 Kh. ma ke aina o Kahawai; Hem. 35° 30' Kom. 5.72 Kh. ma ke aina o Konohiki; Hem 42° 30' Kik. 11,90 Kh. ma ke aina o Konohiki; Ak. 50° Kik. 8,31 Kh. ma ke aina o Konohiki a Kihi i Kahi i kuomaka'i. Loko o Keia Aina he 8 83/100 Eka.

Moomba, Aug. 15, 1851

J. Fuller
Luna Aina Aina.

K. Olelo kuai ia e Kauwila



4 Kh. ma 1 In.

Uku Apau Loa — #7.

G. M. Robertson
H. Smith
Lorande
W. L. Lee
J. Kekaulahao

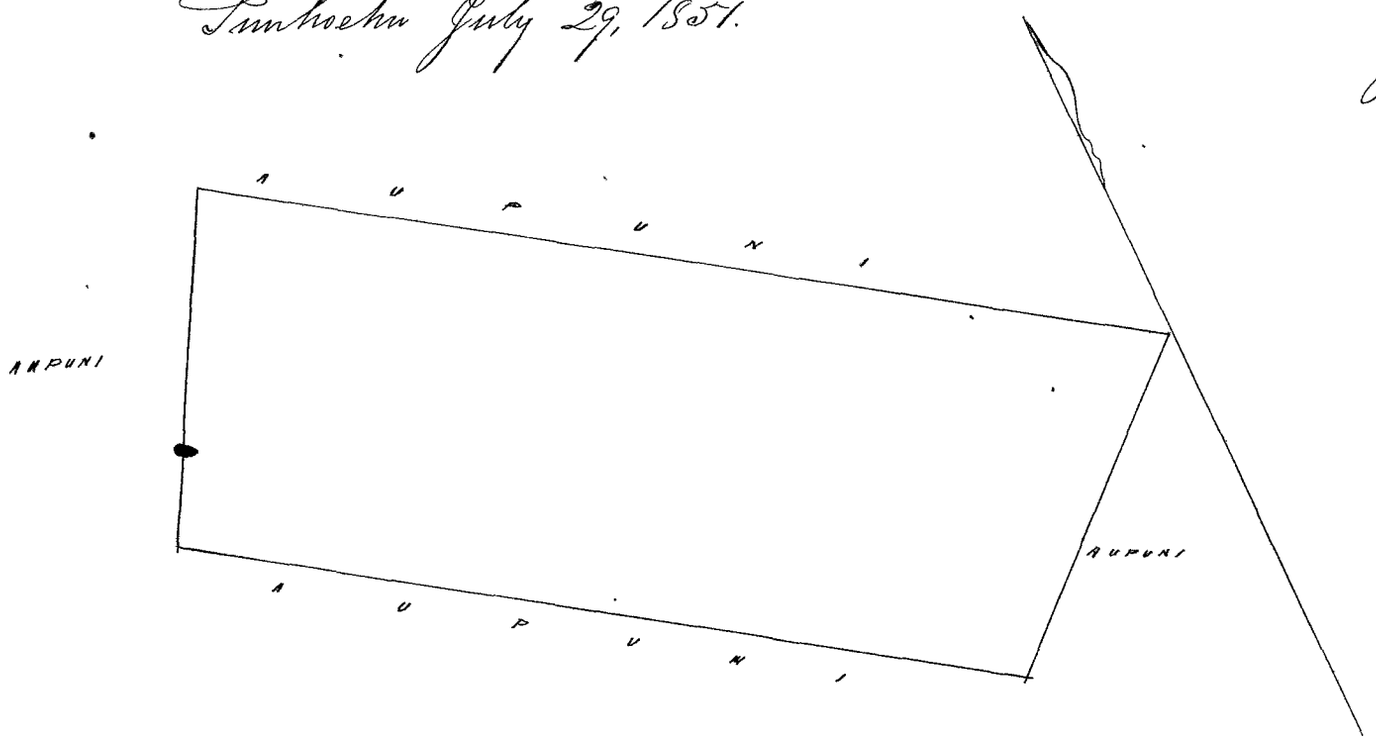
Honolulu Novemaba 19, 1851.

Helu 7309 Kahuakainui — Punahoehu, Kau, Hawaii

I Apana Aina ma Punahoehu, Kau.
O kuomaka ma ke Kihi Kik. a e holo Hem. 47° 15' Kom. 7,98 Kh. ma ke aina o Aupuni; Ak. 57° Kom. 18,29 Kh. ma ke aina o Aupuni; Ak. 28° 15' Kik. 7,65 Kh. ma ke aina o Aupuni; Hem. 57° Kik. 20,77 Kh. ma ke aina o Aupuni a Kihi i Kahi i kuomaka'i. Loko o Keia Aina he 15 1/4 Eka.

Punahoehu July 29, 1851.

J. Fuller
Luna ana aina.



4 Kh. ma 1 In.

Uku Apau Loa — #8.

G. M. Robertson
H. Smith
Lorande
W. L. Lee
J. Kekaulahao

Honolulu, Novemaba 19, 1851.

202

Helu 9258 Kalikii

Kowala, Kau, Hawaii

Apana 1. Ma Kowala, Kau.

E hoomaka ma ke kihi Hik. a e holo Hem. 77° Kom. 5,86 Kh. ma ke aina o Konohiki; Hem. 22° 30' Hik. 8,32 Kh. ma ke aina o Konohiki; Hik. 79° Hik. 5,23 Kh. ma ke aina o Konohiki; Hik. 18° Kom. 8,30 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i.

Aloko o keia aina he 4 6/10 Eka

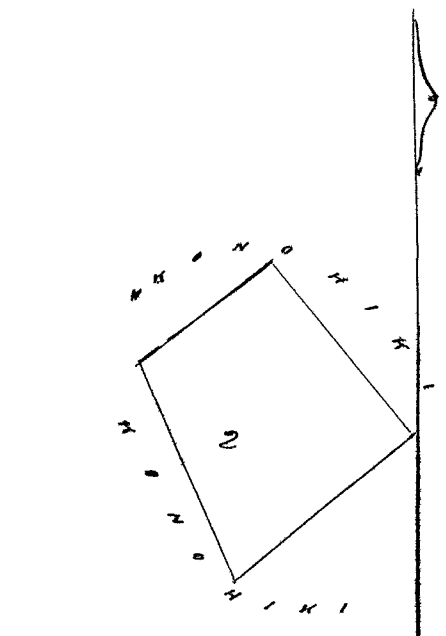
Apana 2. Pahale ma Kowala, Kau.

E hoomaka ma ke kihi Kom. a e holo Hem 20°30' Hik. 2,50 Kh. ma ke aina o Konohiki; Hik. 54° Hik. 2,40 Kh. ma ke aina o Konohiki; Hik. 36° Kom. 2,33 Kh. ma ke aina o Konohiki; Hem. 56° Kom. 1,77 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i.

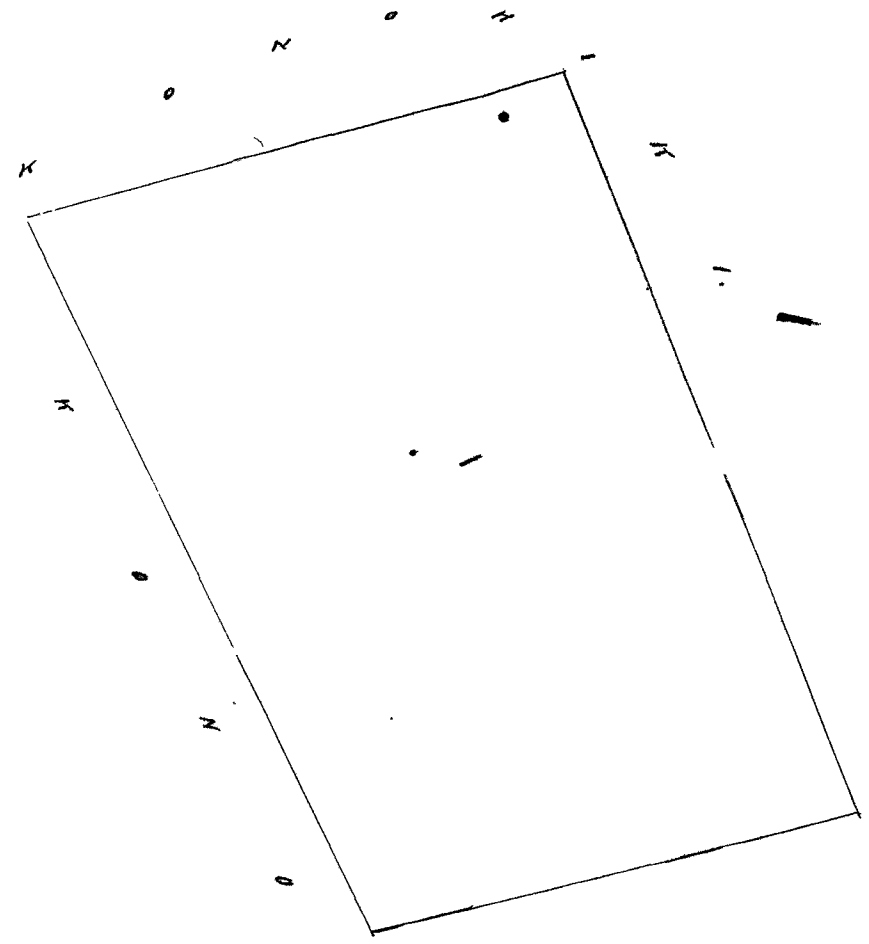
Aloko o keia aina he 1/2 Eka

Kowala Aug. 4, 1857.

J. Fuller
Luna Ana Aina



2 Kh. ma 1 In.



4 Kh. ma 1 In.

Olelo pau loa $5.—

G. M. Robertson
J. H. Smith
Loanda
W. L. Lee

Honolulu Novemaba 19, 1851.

S. Kekaulahao

Helu 7595 Kaukahiwa

Kiolakaa, Kau Hawaii

1 Apana aina ona Kiolakaa, Kau.

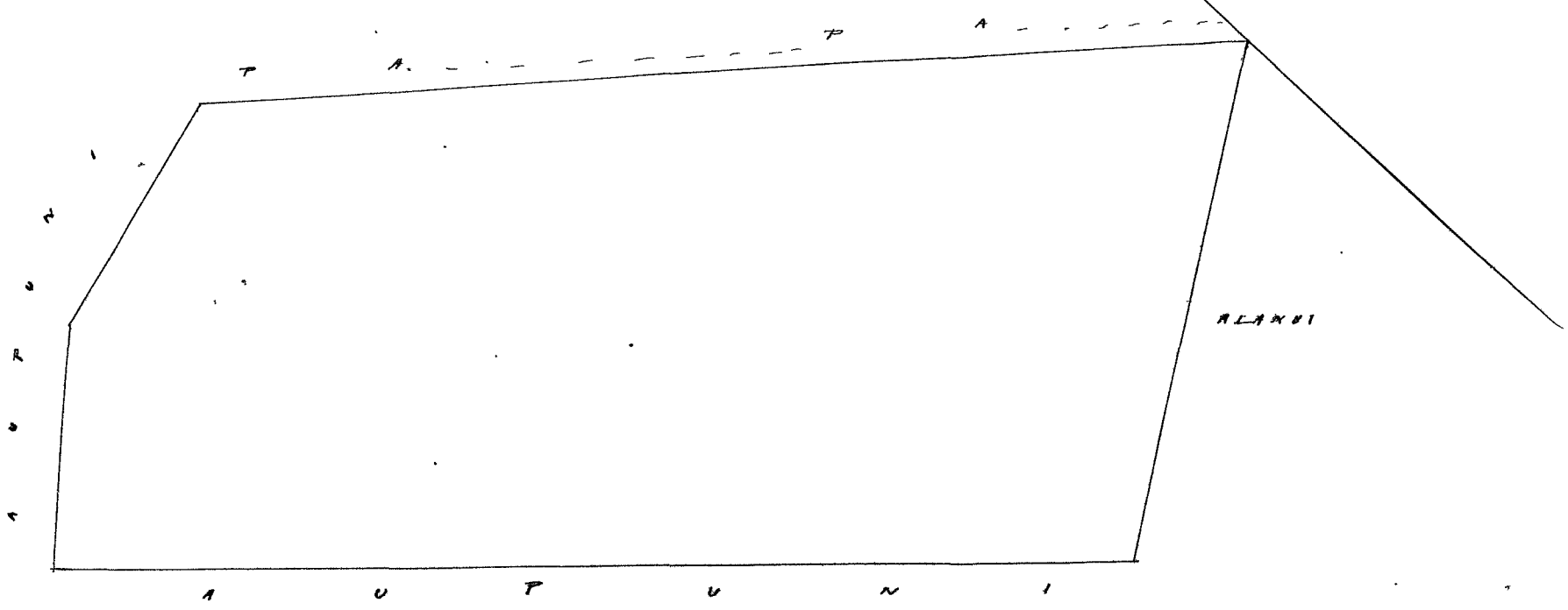
E hoomaka ona ke kihi Hik. a e holo Ak. 46°45' Kom. 25,12 Kh. ma ke aina o Kikaupea; Hem. 76°30' Kom. 6,25 Kh. ma ke aina o Konohiki; Hem. 49°45' Kom. 5,90 Kh. ma ke aina o Konohiki; Hem. 43°30' Hik. 26.— Kh. ma ke aina o Konohiki; Ak. 58°45' Hik. 12,83 Kh. ma ke alanui a hiki i kahi i hoomaka'i.

Aloko o keia aina he 30 9/10 Eka.

Kiolakaa, July 28, 1851.

J. Fuller
Luna Ana Aina

R.P. 1328



Ulkeu fauuloa $10.—

L. K. Smith
Iaanedi
W. L. Lee
G. M. Robertson

Honolulu Novemaba 19, 1851

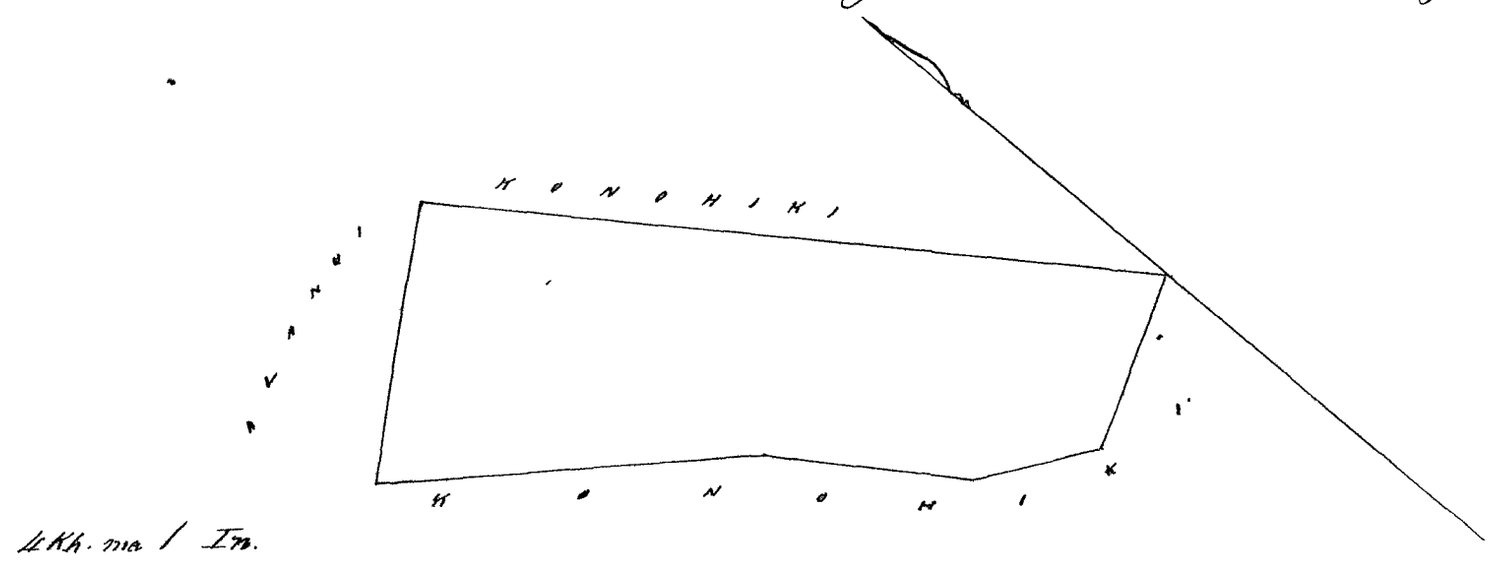
Helu 1979. Wawa 1 Kiolakaa Kau Hawaii

1 Apana aina ma Kiolakaa, Kau.

O kormaka ma ke kihi Ak. a e kuhi Hem. 58° Kom. 6, 18 Kh. ma ke aina o Alanui; Hem. 45° Hik. 8, 24 Kh. ma ke aina o Konohiki; Hem. 33° 45' Hik. 8, 24 Kh. ma ke aina o Konohiki; Hem. 53° 15' Hik. 2, 73 Kh. ma ke aina o Konohiki; Ak. 71° Hik. 4. — Kh. ma ke aina o Konohiki; Ak. 34° 45' Kom. 15. — Kh. ma ke aina o Konohiki a kihi i kahi i kormaka'i Koko o keia aina he 7 3/4 Eka

Kiolakaa, July 28, 1851.

J. Fuller
Luna ana aina



4 Kh. ma 1 In.

Ulkeu fauuloa $6.—

L. K. Smith
G. M. Robertson
Iaanedi
W. L. Lee
I. Kekauluhao

Honolulu Novemaba 19, 1851.

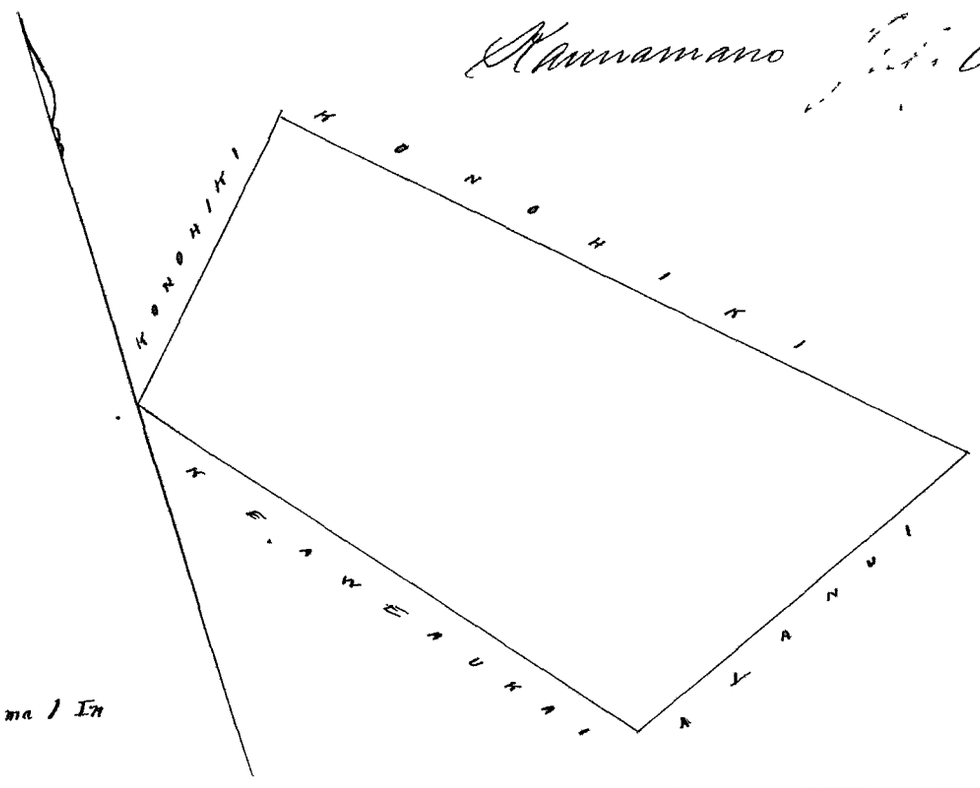
Helu 8754 Halawahine. ✓ Kaumanano, Kau, Hawaii.

1 Apana aina ma Kaumano, Kau.

O kormaka ma ke kihi Hema, a e kuhi Ak. 39° 45' Kom. 12, 70 Kh. ma ke aina o Keaweaukai; Ak. 44° Hik. 7. — Kh. ma ke aina o Konohiki; Hem. 44° 30' Hik. 16, 25 Kh. ma ke aina o Konohiki; Hem 65° 45' Kom. 9, 36 Kh. ma ke aina o Alanui a kihi i kahi i kormaka'i Koko o keia aina he 11 3/10 Eka.

Kaumanano Aug. 1, 1851.

J. Fuller
Luna ana aina



4 Kh ma 1 In

Ulkeu fauuloa $8.—

G. M. Robertson
L. K. Smith
Iaanedi
W. L. Lee
I. Kekauluhao

Honolulu, Novemaba 19, 1851

2014

Helu 10344 Kapuuaia. | Kamamano, Kau, Hawaii

1 Apana aina ma Kamamano, Kau.

He koomaka ma ke kihi Hik. a e holo Hk. 62° 45' Hik. 4, 52 Kh. ma ke aina o Konohiki; Hk. 33° Kom. 12. 22 Kh. ma ke aina o Kukui; Kem. 58'; Kom. 5, 27 Kh. ma ke aina o Konohiki; Kem. 37° Hik. 11, 80 Kh. ma ke aina o Konohiki a hiki i kahi i komaka'i Koko o keia aina he 5 85/100 Eka.

Kamamano Aug. 1, 1851.

J. Fuller
Luna aina Aina.

18 E Page 272

4 Kh. ma 1 In.

(E nana aoao 272.)

Uku pau loa $6.—

G. M. Robertson
W. Smith
Lorenzo
W. L. Lee
I. Kikaulahao

Honolulu Novemaba 19, 1851

Helu 7552 Kukui | Kamamano, Kau, Hawaii.

Apana 1. ma Kamamano, Kau.

He komaka ma ke kihi Hik. a e holo Hk. 54° 45' Kom. 7, 49 Kh. ma ke aina o Konohiki; Kem. 36° 15' Kom. 6, 74 Kh. ma ke aina o Konohiki; Kem. 49° 30' Hik. 6, 29 Kh. ma ke aina o Konohiki; Hk. 46° 30' Hik. 7, 62 Kh. ma ke aina o Konohiki a hiki i kahi i komaka'i. Koko o keia aina he 4 9/10 Eka.

Apana 2. ma Kamamano, Kau.

He komaka ma ke kihi Kem. a e holo Hk. 33° Kom. 12, 22 Kh. ma ke aina o Napuumaia; Hk. 58° Hik. 1. 69 Kh. ma ke aina o Konohiki; Kem. 48° Hik. 10, 90 Kh. ma ke aina o Konohiki; Kem. 36° Kom. 4, 62 Kh. ma ke aina o Konohiki a hiki i kahi i komaka'i Koko o keia aina he 3 56/100 Eka.

Kamamano Aug. 1, 1851.

J. Fuller .64 f. 273
Luna aina Aina

499 E
.64 f. 273
9. 10

E nana aoao 273

KONOHIKI.

4 Kh. ma 1 In.

Uku pau loa $6.—

G. M. Robertson
W. Smith
Lorenzo
W. L. Lee
I. Kikaulahao

Honolulu Novemaba 19, 1851.

Apana 10338 Kaole. — Kowala, Kau, Hawaii.

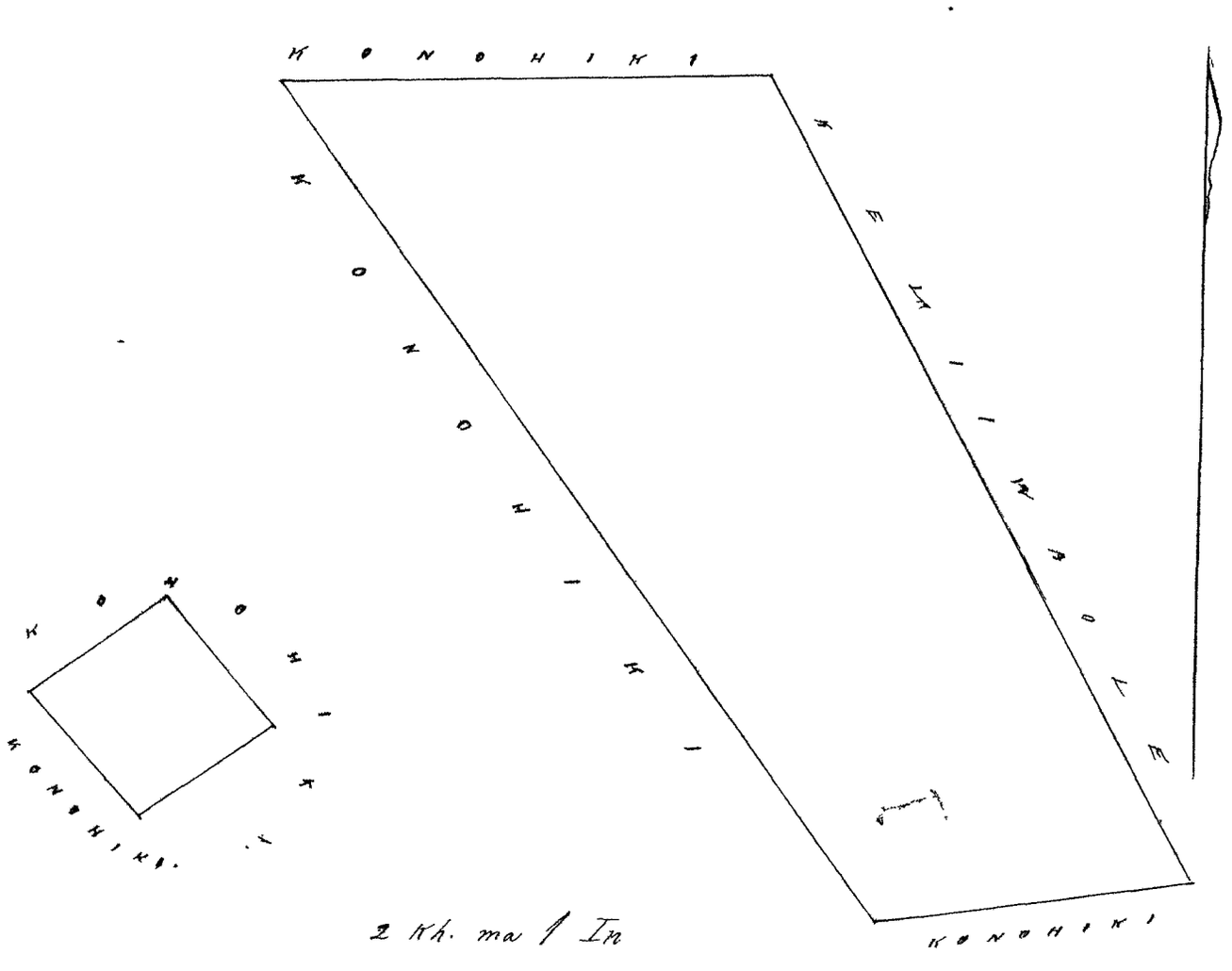
Apana 1. Aina ma Kowala, Kau

E hoomaka ma ke kihi Hik. a e holo Hk. 29° 30' Kom. 10, 16 Kh. ma ke aina o Keliuwaole; Hem. 87° 15' Kom. 5,44 Kh. ma ke aina o Konohiki; Hem 37° Hik. 11.50 Kh ma ke aina o Konohiki; Hk 80° 45' Hik. 3,58 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka ai Eloko o Keia Aina he 4 3/10 Eka.

Apana 2. Pahale ma Kowala, Kau

E hoomaka [redacted]a ke kihi Hk. a e holo Hem. 52° Kom. 1,88 Kh. ma ke aina o Konohiki;; Hem. 42° 30' Hik. 1,80 Kh ma Ke aina o Konohiki; Hk. 54° 30' Hik. 1,84 Kh. ma ke aina o Konohiki; Hk. 43° 30' Kom. 1,83 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka ai Eloko o Keia Aina he 34/100 Eka.

Kowala Aug. 5, 1851. J. Fuller
Luna ana Aina



2 Kh. ma 1 In

Aku Apan Coa — #7.—

G. M. Robertson
D. K. Smith
Joanedi
W. L. Lee
J. Kekaulahao

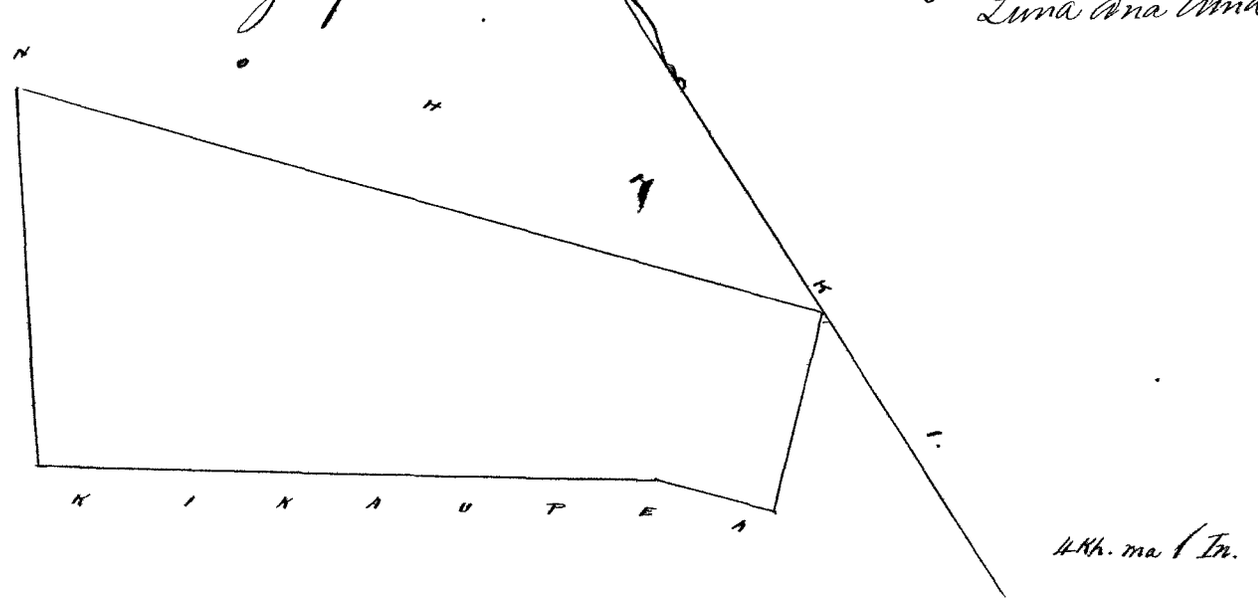
Honolulu Novemaba 19, 1851

Apana 10758 Pa. — Kiolakaa, Kau, Hawaii

1 Apana Aina ma Kiolakaa, Kau.

E hoomaka ma ke kihi Hik. a e holo Hk. 43° Kom. 17,60 Kh. ma ke aina o Konohiki; Hem. 28° 45' Kom 8,07 Kh. ma ke aina o Konohiki; Hem. 57° 15' Hik. 13,03 Kh. ma ke aina o Kikaupea; Hem. 43° 45' Hik 2, 69 Kh. ma ke aina o Konohiki Hk. 46° Hik. 4,29 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka ai Eloko o Keia Aina he 9 67/100 Eka.

Kiolakaa July 28, 1851 J. Fuller
Luna ana Aina



4 Kh. ma 1 In.

Aku Apan Coa — G. M. Robertson. D. K. Smith — #8.—

Honolulu Novemaba 19, 1851

Joanedi
W. L. Lee
J. Kekaulahao

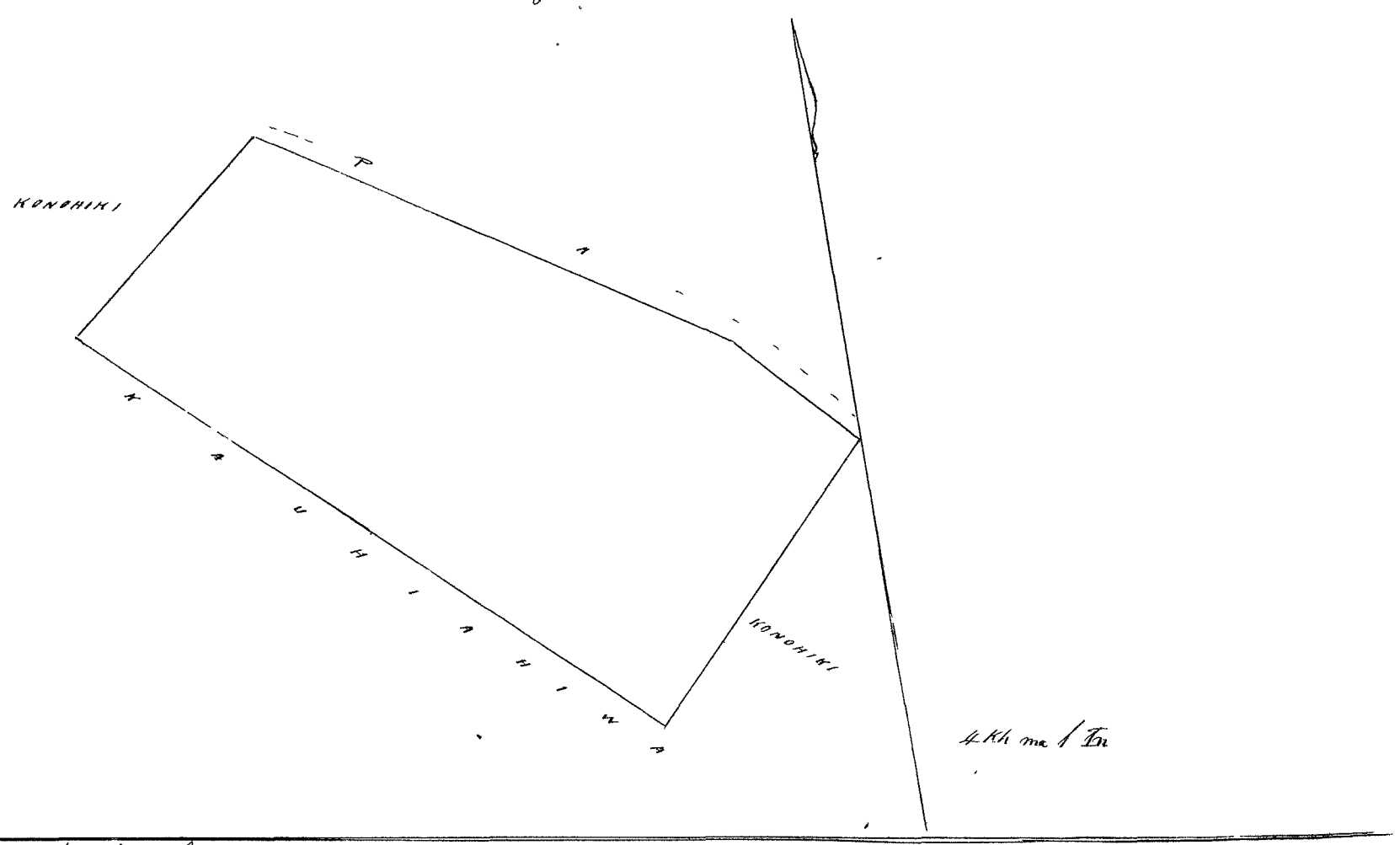
Helu 7434 Kikaupea — Kiolakaa, Kau, Hawaii

1 Apana aina ma Kiolakaa, Kau

E hoomaka ma ke kihi Kom. a e hoki Hem. 57° 15' Hik. 13,03 Kh. ma ke aina o Pi. Hem 43° 45' Hik. 4,05 Kh. ma ke aina o Pa, Hem. 45° Kom 8,69 Kh. ma ke aina o Konohiki, Hk. 46° 45' Kom. 17,62 Kh. ma ke aina o Kaukiahiwa, Hk. 50° 45' Hik. 6,75 Kh ma ke aina o Konohiki a hiki i kahi i hoomaka'i Holo o keia aina he 13 83/100 Eka.

Kiolakaa, July 28, 1851

J. Fuller
Luna Ana Aina



Aina pau loa

No 8.

D. H. Smith
Lorrin Andrews
W. L. Lee
G. M. Robertson
J. Kikaubahao

Honolulu Novemaba 19, 1851.

Helu 7542 Kahaliikua — Kowala a Kahilipali, Kau, Hawaii.

Apana 1 Aina ma Kowala, Kau.

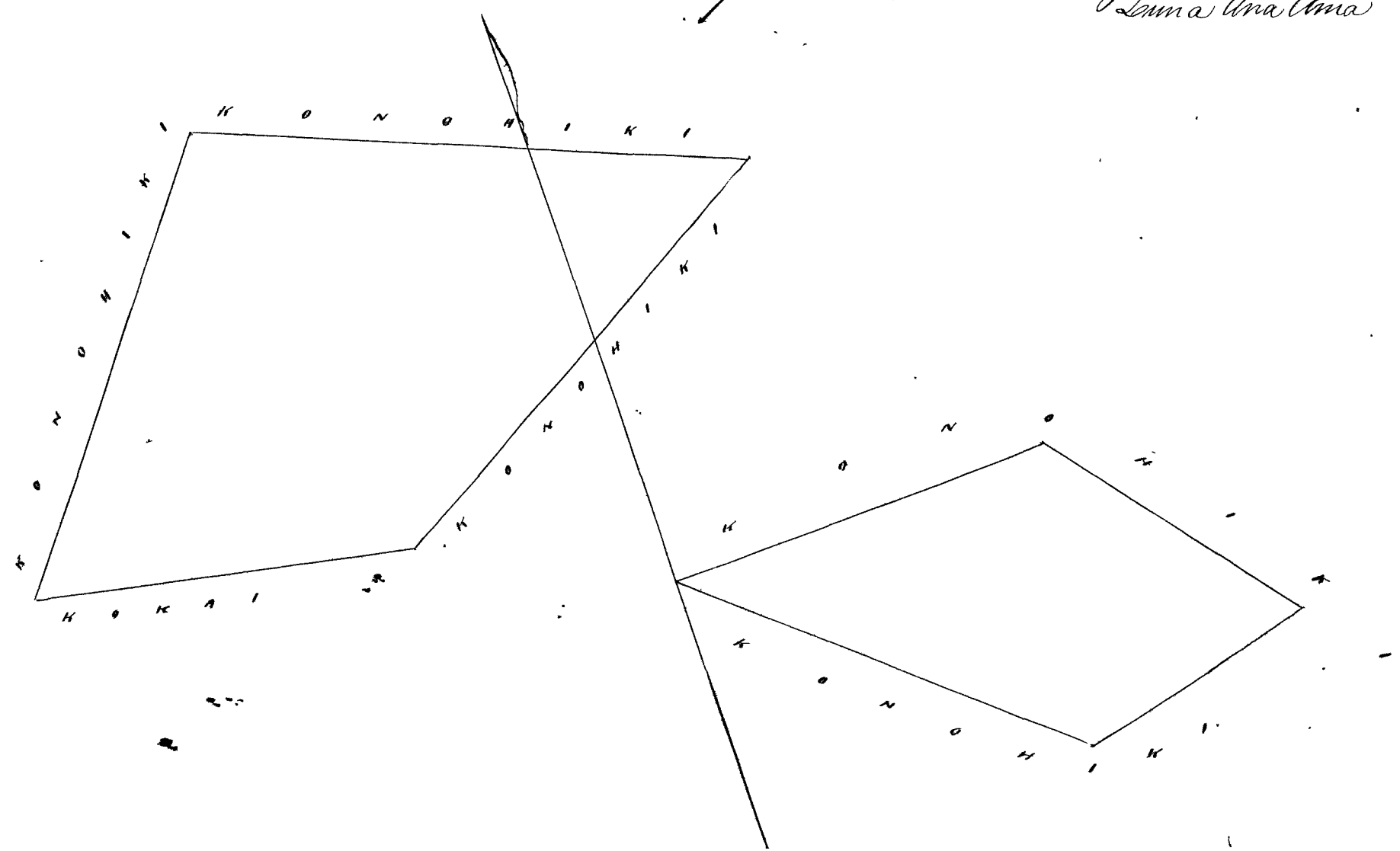
E hoomaka ma ke Kihi Kom. a e hoki Hem 50° 15' Hik. 12,34 Kh ma ke aina o Konohiki; Hk. 76° Hik. 7,06 Kh. ma ke aina o Konohiki; Hk 35° Kom 8,60 Kh. ma ke aina o Konohiki, Hem. 86° Kom. 10,85 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i. Holo o keia aina he 7 1/4 Eka.

Apana 2. Ma Kahilipali, Kau,

E hoomaka ma ke Kihi Kom a e hoki Hk. 79° 30' Kom. 5,28 Kh. ma ke aina o Kokai; Hk. 37° Hik. 6,84 Kh. ma ke aina o Konohiki; Hem. 68° 45' Hik 7,72 Kh. ma ke aina o Konohiki, Hem. 59° Kom. 7,09 Kh ma ke aina o Konohiki; a hiki i kahi i hoomaka'i Holo o keia aina he 3 3/4 Eka

Kowala, Aug. 4, 1857.

J. Fuller
Luna Ana Aina


K O N O H I K I
K O N O H I K I
K O N O H I K I

Ulu Apawloa — #8. — 20½

J. K. Smith
Konaeki
W. L. Lee
G. M. Robertson

Honolulu Novemaba 19, 1851

Helu 9084 Kahakuula — Kowala, Kau, Hawaii.

Apana 1. Aina ma Kowala, Kau

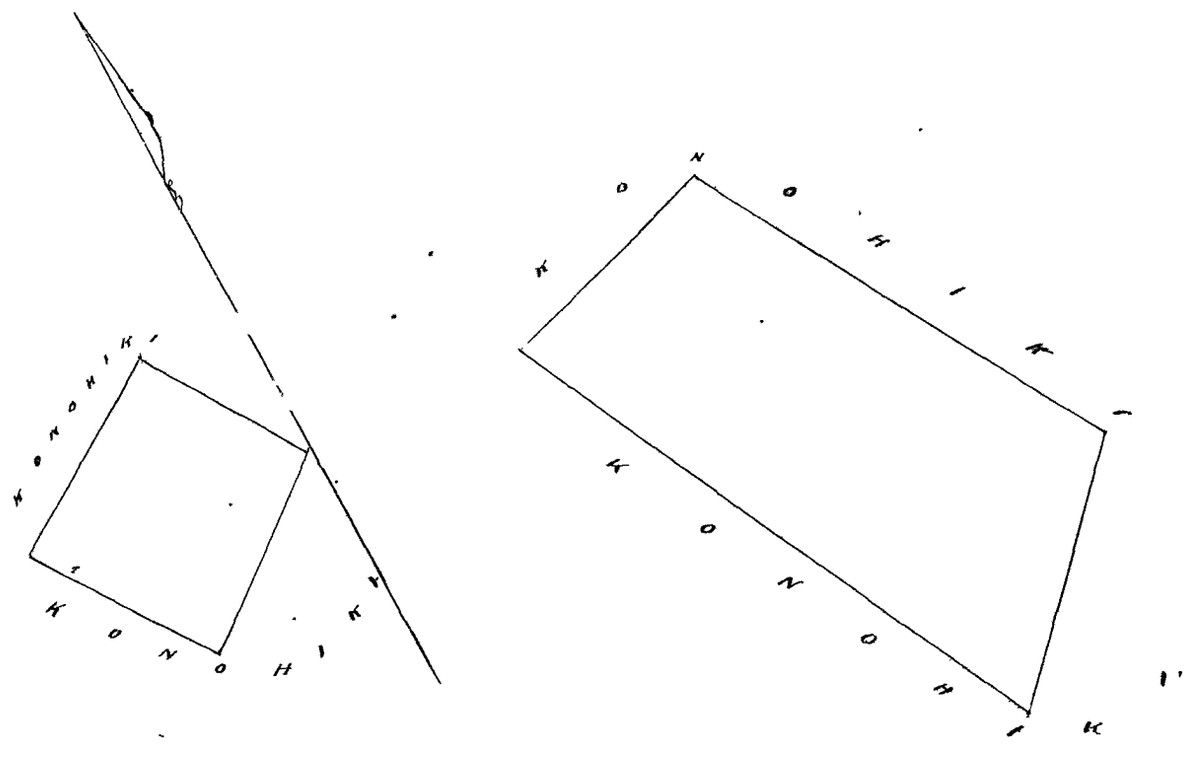
O kuomaka ma ke kihi Hik a e holo Ak. 26° Kom 13,30 Kh. ma ke aina o Konohiki, Ak. 73° 30' Hik. 5,33 Kh ma ke aina o Konohiki; Hem. 29° 30' Hik 10,37 Kh. ma ke aina o Konohiki; Hem. 43° 15' Kom. 6,14 Kh. ma ma ke aina o Konohiki a hiki ~~aina~~ i kahi i kuomaka'i Holo o keia aina he 6 56/100 Eka

Apana 2. Pahale Ema Kowala, Kau,

O kuomaka ma ke kihi Kom a e holo Ak. 57° 45' Hik. 2,40 Kh ma ke aina o Konohiki; Hem. 34 Hik. 2,40 Kh. ma ke aina o Konohiki; Hem 51° Kom. 2,38 Kh. ma ke aina o Konohiki; Ak. 34° 30' Kom. 2,25 Kh. ma ke aina o Konohiki a hiki i kahi i kuomaka'i Holo o keia aina he 2 Eka.

J. Fuller
Luna Aina Aina

Kowala, Kau, Aug. 4, 1851.



Ulu Apawloa — #7.

J. K. Smith
G. M. Robertson
Konaeki
W. L. Lee
J. Kekauluhao

Honolulu Novemaba 19, 1851

Helu 10170 Mehenla — Ponapowela, Kau, Hawaii.

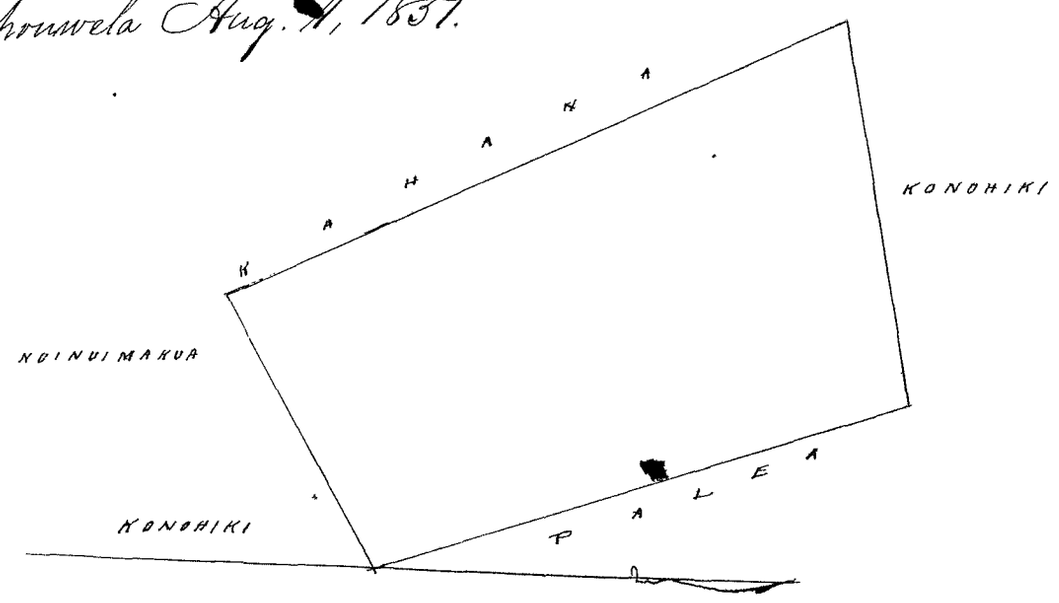
1 C. Apana aina ma Ponapowela, Kau

O kuomaka ma ke kihi Ak. a e holo Hem. 39° 30' Kom. 6,65 Kh. ma ke aina o Konohiki a Ninimakua; Ak. 25° 45' Kom 14,44 Kh. ma ke aina o Kahaaia; Ak 80° 45' Hik 8,29 Kh. ma ke aina o Konohiki; Hem 20° 45' Ak. 11,88 Kh. ma ke aina o Palea a hiki i kahi i kuomaka'i Holo o keia aina he 9 63/100 Eka

J. Fuller
Luna Aina Aina

Ponapowela Aug. 11, 1851.

F. C. 1321



Ulu Apawloa — #8.

G. M. Robertson
J. K. Smith
Konaeki
W. L. Lee
J Kekauluhao

Honolulu Novemaba 19, 1851

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Helu 10304. Nanka | Ponpunwela Kau, Hawaii

Apana 1. Ma Ponpunwela, Kau.

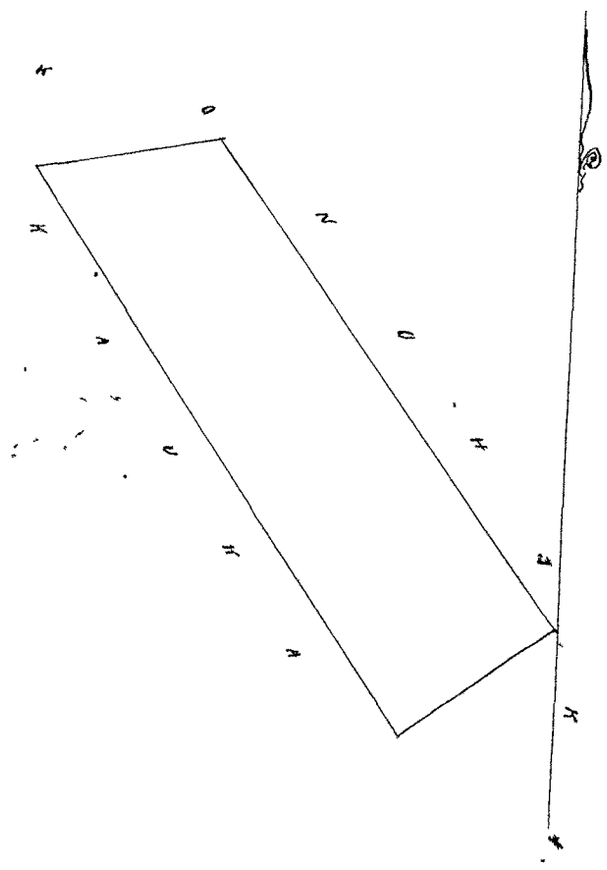
E hoomaka ma ke kihi Hema, a e holo Hk 79° Hik 1,98 Kh ma ke aina o Ku, Hk. 17° 30' Kom 28, 57 Kh. ma ke aina o Ii Piiiwaiwaka, Hem. 48° Kom 1,91 Kh. ma ke aina o Konohiki; Hem. 18° Hik. 27,— Kh. ma ke aina o Kikoopua a Puku i kahi i hoomaka ai Holo o keia aina ke 5 Eka.

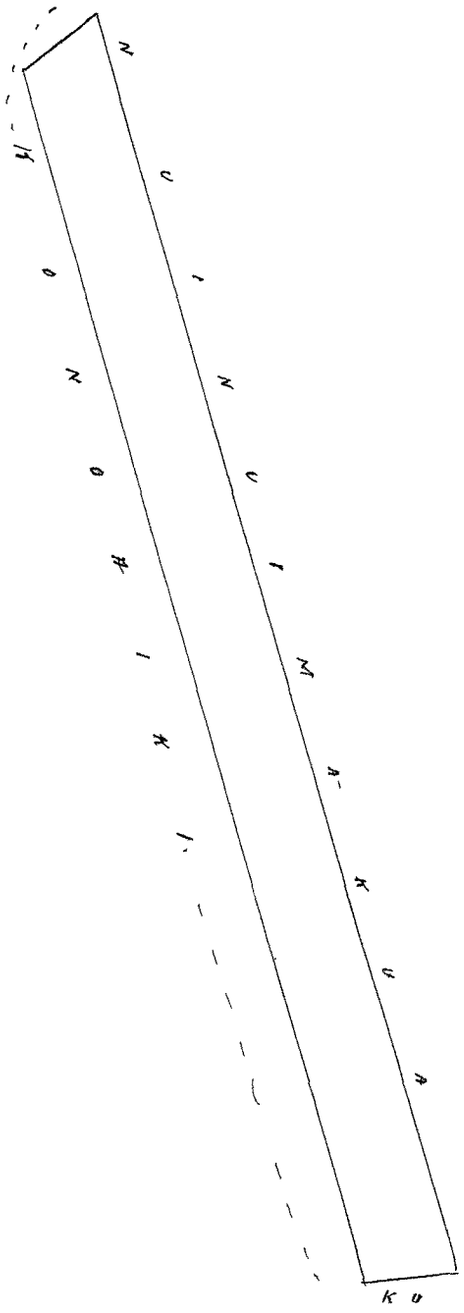
Apana 2. Ma Hemalo, Kau

E hoomaka ma ke kihi Hem. a e holo Hk. 34° 30' Kom 14, 50 Kh. ma ke aina o Nanka; Hk 78° 30' Hik. 4, 05 Kh. ma ke aina o Konohiki; Hem. 36° 45 Hik. 12, 58 Kh. ma ke aina o Konohiki, Hem. 53° Kom. 4, 12 Kh. ma ke aina o Konohiki a Puku i kahi i hoomaka ai Holo o keia aina ke 5 3/10 Eka

Ponpunwela July 30, 1851

J. Fuller
Luna aina





Ulu Pauloa

$8.—

J. M. Robertson
J. H. Smith
Joaneli
W. L. Lee
I Kekauluhao

Honolulu Novemaba 19, 1851.

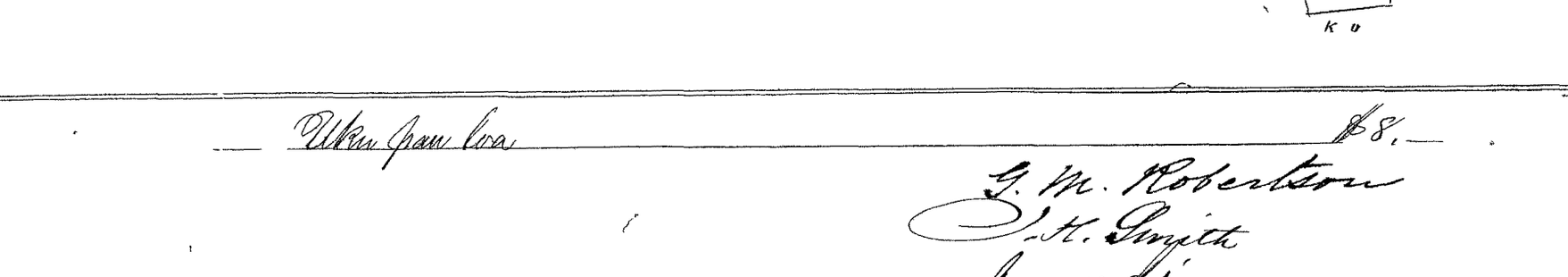
Helu 9098 Pikoopua | Ponpunwela, Kau, Hawaii

1 Apana aina ma Ponpunwela Kau.

E hoomaka ma ke kihi Kom. a e holo Hem. 15° 30' Hik 26, 41 Kh. ma ke aina o Keawe; Hk. 78° 30' Hk. 2, 37 Kh. ma ke aina o Ku, Hk. 18° Kom. 27.— Kh. ma ke aina o Nanka; Hem. 58° Kom. 2, 26 Kh. ma ke aina o Kahana a Puku i kahi i hoomaka ai. Holo o keia aina ke 5 14/100 Eka.

Ponpunwela July 31, 1851

J. Fuller
Luna aina



4 Kh ma 1 In.

Ulu pauloa

J. M. Robertson $7.
J. H. Smith
Joaneli
W. L. Lee
I Kekauluhao

Honolulu Novemaba 19, 1851.

1463 Wahahee ✓ ✓ 3 Apana ma Kamokuaula Waikiki, Oahu

Apana 1 1 loi ℄ awawi ma Kamokuaula

℄ hoomaka ana ma ke kihi Hem. makai o Keia ma ke kihi Akk. o Ka loi o Nawhi, a e holo ma Akk. 42 ½ Akk. 58 puuku ma ka loi o Kaluahinenui; alaila Akk. 27° Akk. 2, 42 Kaul ℄ Hom 60 Akk 92 puuku ma ka loi o Kawaihapai; alaila Akk 27½ Akk 60 puuku ma ka aina o Napahuelima; alaila Akk 59° Hom 1, 12 Kaul ma ka aina o Malnoka, alaila Hem 28° Hom. 1, 80 Kaul ℄ Hem 40° Hom 1, 70 Kaul ma ka loi o Nalaneha, alaila Hem. 42° Akk. 50 puuku ma ka loi o Nawhi a hiki ma kahi e hoomaka'i Aialoko o Keia Apana 1/5 o Ka Eka

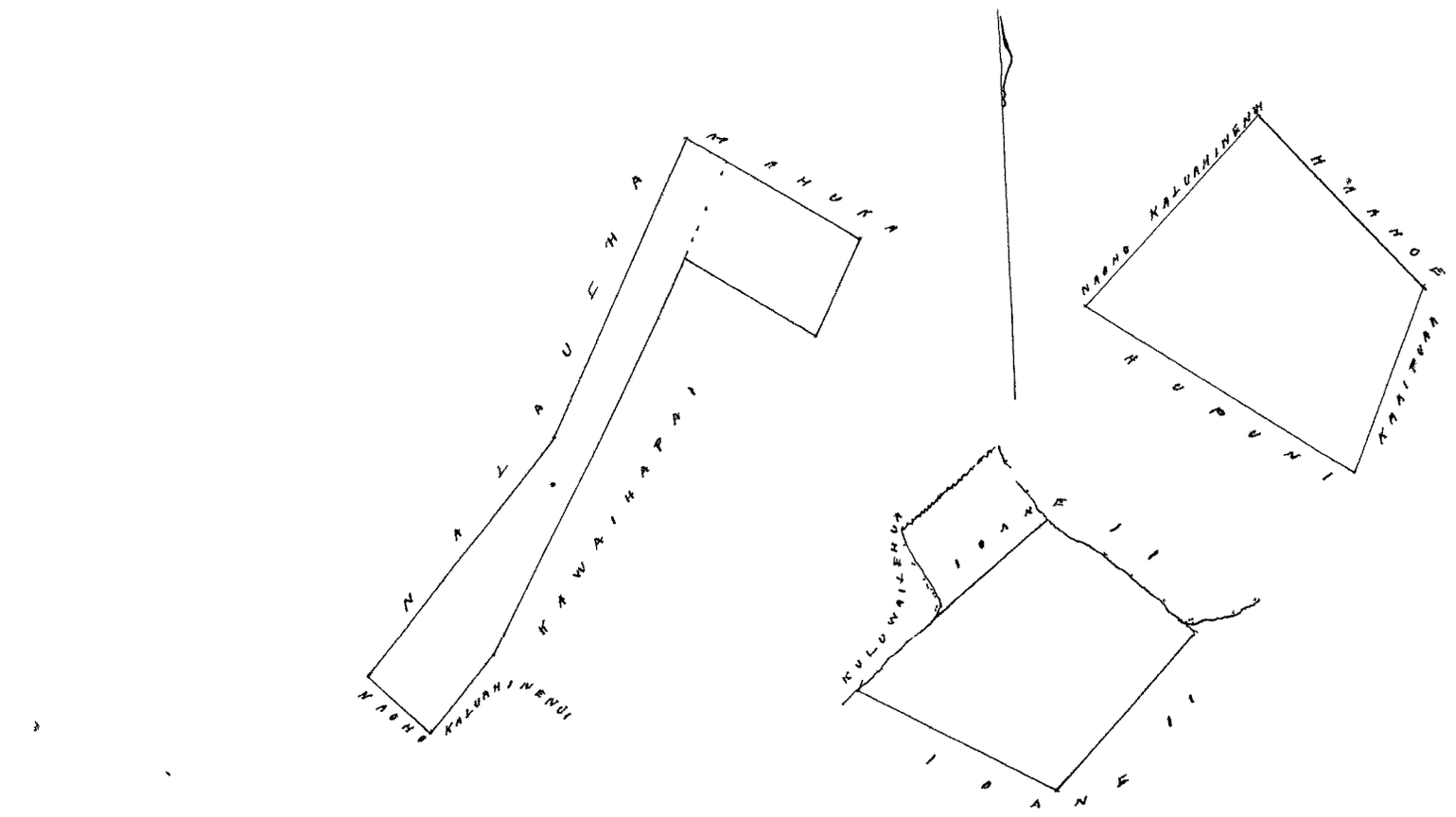
Apana 2 1 loi ℄ hoomaka ana ma ke kihi Akk a e holo ana Hem 40° Akk 2,68 Kaul ma ka aina o Kahaakeo, alaila Hem 21½ Hom 2,14 Kaul ma Kaaipuaa, alaila Akk 56° Hom 3 42 Kaul ma ka loi Auhuhi, alaila Akk. 44 Akk 2;90 Kaul ma na loi o Nawhi ℄ Kaluahinenui a hiki ma kahi e hoomaka'i Aia maloko o Keia loi 7/100 o ka

Apana 3 Palale ma Helumoa ℄ hoomaka ana ma kahi niu ma ke kihi Hem. a e holo ana Akk 42° Akk. 1,18 Kaul. ℄ Akk 52° Hom. 1. Kaul ma ka aina o Paeaea Si, alaila Hem 50° Hom 1, 41 Kaul. ma ka aina o Paeaea Si ℄ Kuluwaiehua; alaila Hem. 61° Akk 1, 22 Kaul ma ka aina o Paeaea Si a hiki ma kahi e hoomaka'i.

Aia maloko o Keia Apahale 14/100 o Ka Eka hookahi

Dec. 30, 1857.

C. J. Lyons
Sur.



Uku pau loa $5

Honolulu November 19, 1857

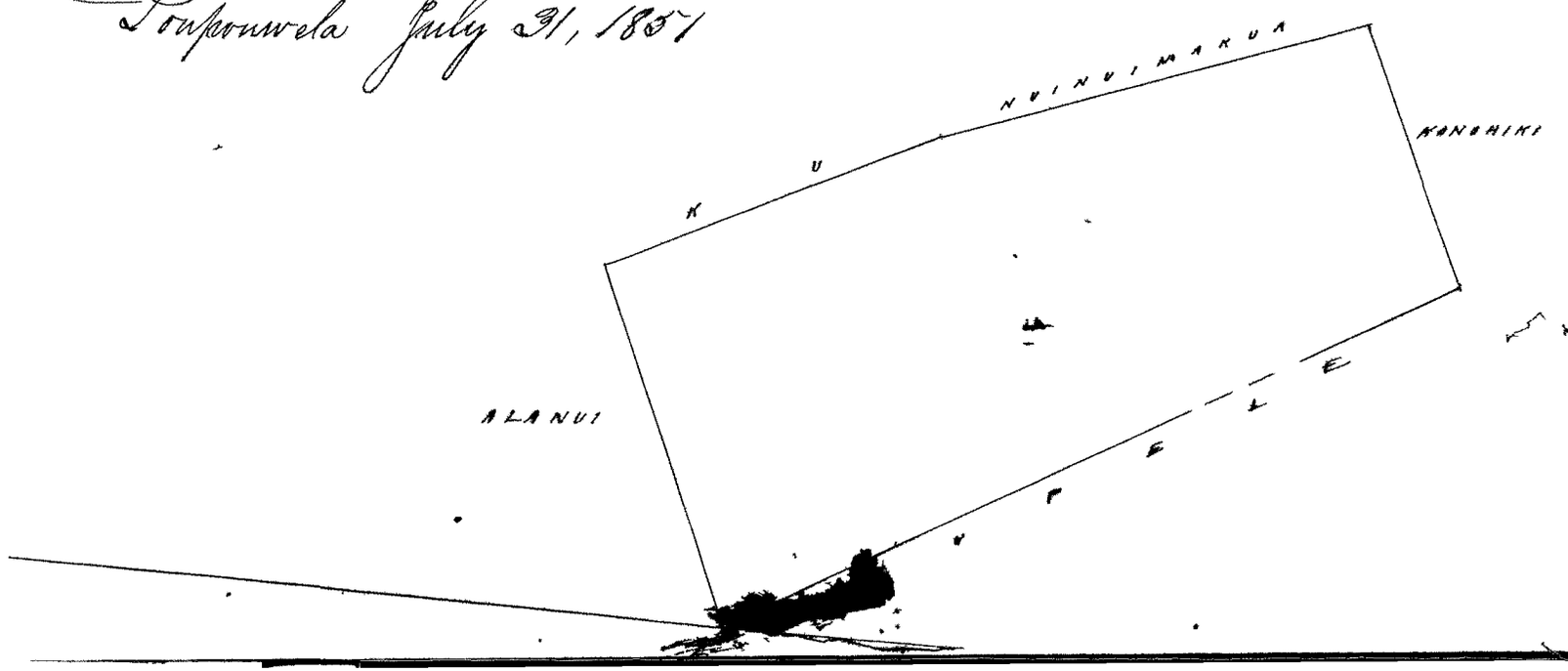
J. K. Smith
Iraneli
J Kekaulahao
A. L. Lee
G. M. Robertson

Helu 10310 Kuleanuna ✓ Pouhonuwela, Kau, Hawaii.

1 Apana ana ma Pouhonuwela, Kau
℄ hoomaka ma ke kihi Kom. a e holo Akk. 65° 30' Akk. 6, 04 Rh. ma ke aina o Konohiki; Hem. 29° 45' Akk. 17, 46 Rh. ma ke ana o Kupele; Hem. 66° Kom. 8, 24 Rh ma ke ana o Alanui, Akk 26° 30' Kom. 7, 68 Rh. ma ke ana o Ku, Akk. 20° 30' Kom 9, 48 Rh ma ke aina o Nuinuimakua a hiki i kahi i hoomaka'i
Aloko o Keia Ama he 12 6/10 Eka

Pouhonuwela July 31, 1857

J. Fuller
Luna ana Ama



210

Aku pauku 48.—

G. M. Robertson
J. S. Smith
Iraredi
H. L. Lee
S. Kekaulahao

Honolulu Novemaba 19. 1851

Helu 420 Kuihelani | Owa Wailuku, Maui.

Aina o Kuihelani, o Owa ka inoa, ana i Wailuku, Maui.

E hoomaka ana i ke ana ana i keia aina ma ka puka e ka ana ma ka aoao Akau o ke Kahawai nui o Wailuku ma ka aoao hoi mauka o ke Alanui Aupuni e hoomaka ana makai o ka hula wiliko. A hoomaka aku la ka aoao nui i ka Akau 44° 15' Hikina, 6 Kaulahao, 27 Kapuai; huli i ka Akau 37° 45' Hikina, 14 Kaulahao, 12½ Kapuai Huli i ka Akau 56° Kom. 2 Kaulahao, 44 Kapuai; e hoomaka ana ma ka aoao Akau o ke Alanui Aupuni hou; huli i ka Akau 31° Hikina, 2 Kaulahao, 12 Kapuai; huli i ka Akau 69° 30' Kom 16 Kaulahao, 36½ Kapuai; huli i ka Akau 5° 30' Hikina, 10 Kaulahao, 54½ Kapuai, e hoomaka ana ma ka aoao makai o ka pa o Kuihelani ma Peepee, alaila huli a hoomauaena o ka aina i Kapaia o "Kalua" a me keia aina i ka Akau 88° 30' Hikina, 27 Kaulahao, 46½ Kapuai a hiki i ke Alanui Aupuni e hoomaka ana makai o "Kalua", a malaila aku hoomauaena o ua pumone i ka Akau 76° Hikina, 2 Kaulahao 49 Kapuai; huli i ka Akau 81° 45' Hikina, 10 Kaulahao, 46½ Kapuai; alaila, huli a hoomauaena a hiki i kahi i Kapaia, o "Kahului" i ka Akau 59° 15' Hikina, 114 Kaulahao, 10 Kapuai, o "Kahului," oia ka palena o keia aina ma ka aoao Hikina o Kahakai; a malaila aku hoomauaena ma Kahakai i ka Akau 58° Kom. 19 Kaulahao, 6 Kapuai, huli i ka Akau 39° 30' Kom. 21 Kaulahao, 36 Kapuai; huli i ka Akau 22° 30' Kom. 10 Kaulahao, 22½ Kapuai a hiki i kahi i Kapaia, o "Kahuiwaa," huli i ka Akau 75° Kom. 3 Kaulahao, 60 Kapuai, huli i ka Akau 28° 30' Kom. 12 Kaulahao, 20 Kapuai; huli i ka Akau 76° Kom. 16 Kaulahao, 28½ Kapuai, hiki i ka loi malo i Kapaia o "Kalmena"; a malaila aku hoomauaena ma ka hiki one mauaena hoi o ka aina i Kapaia, o "Auakole" a me keia aina i ka Akau 58° Kom. 7 Kaulahao, 26½ Kapuai, huli i ka Akau 46° Kom. 18 Kaulahao, 43 Kapuai; a malaila aku hoomauaena o ua aina i Kapaia, o Kapaaloa, Hukumalaimaka, 2 Kiowela, 2 Lamalii," a me keia aina i ka Akau 31° Kom. 23 Kaulahao, 21 Kapuai; a malaila aku hoomauaena o ua aina i Kapaia, o "Waiaka a me Papohaku" a me keia aina i ka Akau 30° 15' Kom. 17 Kaulahao, 28 Kapuai, alaila hoomauaena o ka aina i Kapaia, o "Papohaku" a me keia aina i ka Akau 18° 30' Kom 27 Kaulahao, 33 Kapuai; hoomauaena i ka Akau 7° 45' Kom. 15 Kaulahao, 7 Kapuai; huli i ka Akau 39° Kom. 16 Kaulahao, huli i ka Akau 33° 30' Kom. 6 Kaulahao, 13 Kapuai a hiki i ka loi Aupuni i Kapaia, o "Kaua"; a malaila aku hoomauaena oia loi Aupuni a me keia aina i ka Akau 45° 30' Kom. 60 Kapuai; huli i ka Akau 42° 30' Kom. 4 Kaulahao, 40 Kapuai a hiki i kahi auuai aukoi ma ka aoao Akau mai o Ke Kahawai nui a malaila hoomauaena i ka Akau 46° 30' Kom 2 Kaulahao, 64 Kapuai; huli i ka Akau 24° Kom. 4 Kaulahao, 26½ Kapuai; huli i ka Akau 51° 30' Kom. 5 Kaulahao, 42½ Kapuai; alaila huli a hoomauaena ma ka aoao Akau o Ke Kahawai a hiki i kahi i hoomaka ai Ke ana ana i keia aina i ka Akau 34° 30' Kom 8 Kaulahao.

Eia hoi ka ili maloko o keia aina 670 Eka, 3 Kaulahao ¼ Kuea.

Eia hoi keia. Ua anaia no Ke Kai o keia aina.

E hoomaka ana ma Kahakai ma ke kihi o keia aina e pili ana i Kahului, a hoomauaena o ke Kai i ka Akau 33° 15' Hikina, 14 Kaulahao, 10½ Kapuai, e hoomauaena a Ke Kai o Kahului a me Ke Kai o keia aina a hiki i kahi i Kapaia, o Ka "Lae o Koakea"; a malaila aku hoomauaena ma Kuaaunahu i ka Akau 39° Kom. 46 Kaulahao, o Kuaaunahu, oia ka palena makai a hiki i kahi i Kapaia, o Ke Awa o Poio ma Kuaaunahu no hoi, a malaila aku hoomauaena a hiki i Ke kihi o keia aina e pili ana i Kaihuwaa i ka Akau 48° Kom 16 Kaulahao o Ka hohonu o Ke Kai ma kahi i Kapaia, o Ka "Lae o Koakea," 13½ Kapuai, ma Ke kihi loi ma Ke Awa o Poio 30½ Kapuai, ua anaia ka manawa ane ane e Kaupuka, o ka aoao mauka o Ke Kai, oia no ka palena o keia aina e hoomauaena ana ma Kahakai.

Eia hoi ka umi o Ka ili maloko o Ke Kai 73 Eka, 1 Kaulahao ¾ Kuea

Ina e houstuia me ua eka ma ka aina maloo, loaa mai 743 Eka, 4 Kaulahao Kuea.

Anaia i Maraki 23, 1849 e Keone Richardson

Olelo Hoohoho.

Maloko o keia aina i hoolaloia no H. Kuihelani e like me ia i hoakakaia ma ke ana ana a John Richardson ka mea o na Ili 670 Eka Aina. E manaoia ua koe ke kuleana o Kamaka, ka poe hoi i loaa ke Lakou aponoia e na Luna Aoao, a he mau palapala kuleana ko Lakou.

He kuleana no hoi kona ma ka ia hookahi wahi o Ke Kai o keia aina e like me na Kanawai i kauia e no ko nei i pili i na Konohiki. Penei na palena oia Kai, Kahi i hoi ai Kona ia Hoomalu

E nana malama i Ke ana o Ke Kai.

Ua koe Kekahi kapa o ke Kai'oloko o Keia Kii no Ka wahi o
kahi papa, e nana i ke Kii maluna, e ana aku mai Keia
aoao A. 33° 15' Ak. 14 Kaul. 10½ Kap. holo a kiki i ka
Lae Koakea. Holo A. 39° Ko. 46 Kaul. 13½ Kap. a kiki i
Awa Ioio, Holo A. 48° Ka. 16 Kaul. 31½ Kapuai.

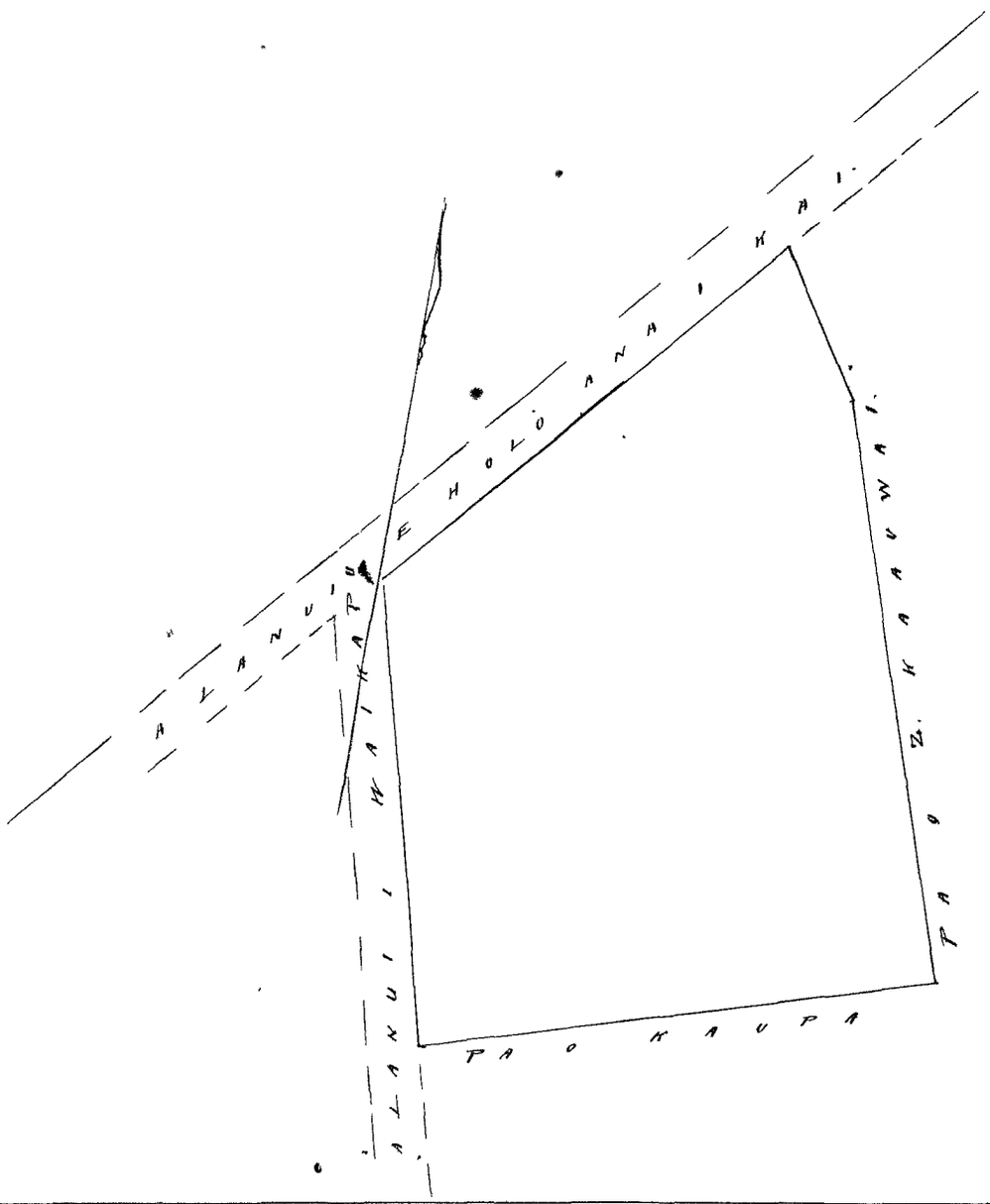
J. L. Naliili
Kakauolelo

Helu 397 Kuihelani

Ke kii o Ka ʻAha o Kuihelani ma Kukalepa i Waihuku, Mokupuni o Maui, aia kona kuleana ma ka Aupuni o Kanaka, ma ke Komohana kona o Ka ʻAha o D. Kaauwai.

E hoomaka ana ma Ka kihi makai o ke Alanui Aupuni, e holo ana i Waikapu, ma ka aoao Hema kona o ke Alanui e iho ai i kai, mai Kahi mai o Rev. C. W. Clark a mue aku ka aoao ma A. 15° Ak. 5 Kaulh. 6 Kap. a hiki i Ka ʻAha o Kanaka; huli A. 72° Ak. 5 Kaulh. 28 6/12 Kap. a hiki i Ka ʻAha o D. Kaauwai; huli A. 18° Ko. 6 Kaulh. 19 4/12 Kap. huli A. 35° 30' Ko. 1 Kaulh. 47 4/12 Kap. a hiki i ke Alanui e holo ana i kai; alaila, huli i kahi i hoomaka ai A. 42° K. 6 Kaulh. 5 4/12 Kapuai. Eia kona ili o Kuihelani : 3 Ek., 38 Rod.

Maia e Kame Richardson.



See Page 317

Ukupau kou loa $25.—

W. L. Lee
Komisi
J. H. Smith
J. Kikaulahao
G. M. Robertson

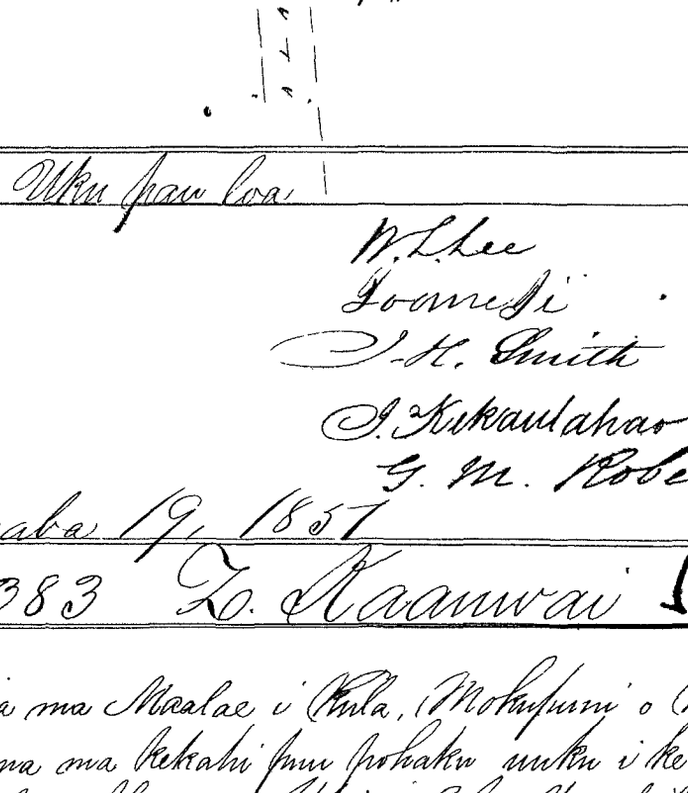
Honolulu Novemaba 19, 1857

Helu 2383 D. Kaauwai Kula, Maui.

No D. Kaauwai, aia ma Maalae i Kula, Mokupuni o Maui.

E hoomaka ana ma kekahi puu pohaku aneane i ke kihi Komohana Hema o keia aina, alaila ma ko C. S. Ruggles aina i Ka Akau 38° Aikiua, 8 Kaulh. alaila ona ko Kahanolopu a me Ka John Richardson aina, Hema 88 1/2° Aik. 4 Kaulh. Hema 64 1/2° Aik. 3 42/100 Kaulh. alaila Hema 15° 10 Kom. 8 Kaulh. Akau 74° 15' Kom. 16 5/100 Kaulh. hiki i kahi i hoomaka'i ke ana ana.

Eia Ka ili o Keia aina 6 8/10 Ek.



Mai ooao 84

John Richardson
I ona iho

4 Kaul. h. 1 Iuka

Ulu Apana 16

W. L. Lee
G. M. Robertson
Lorrin Li
L. K. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu 9112 Kahana

Ponpomuela, Kau, Hawaii

Apana 1. Pahale ma Ponpomuela, Kau

E hoomaka ma ke kihi Hk. a e holo Hem 60° 30' Hom. 2,59 Kh. ma ke Alanui; Hem 23° Hik. 7, 14 Kh. ma ke aina o Ku; Hk. 44° 15' Hik. 3, 34 Kh. ma ke aina o Honokiki; Hk. 27° 30' Hom. 6, 17 Kh. ma ke aina o Kuaana a hiki i kahi i hoomaka'i Aloko o Keia aina he 1 88/100 Eka

J. Fuller
Luna ana Aina

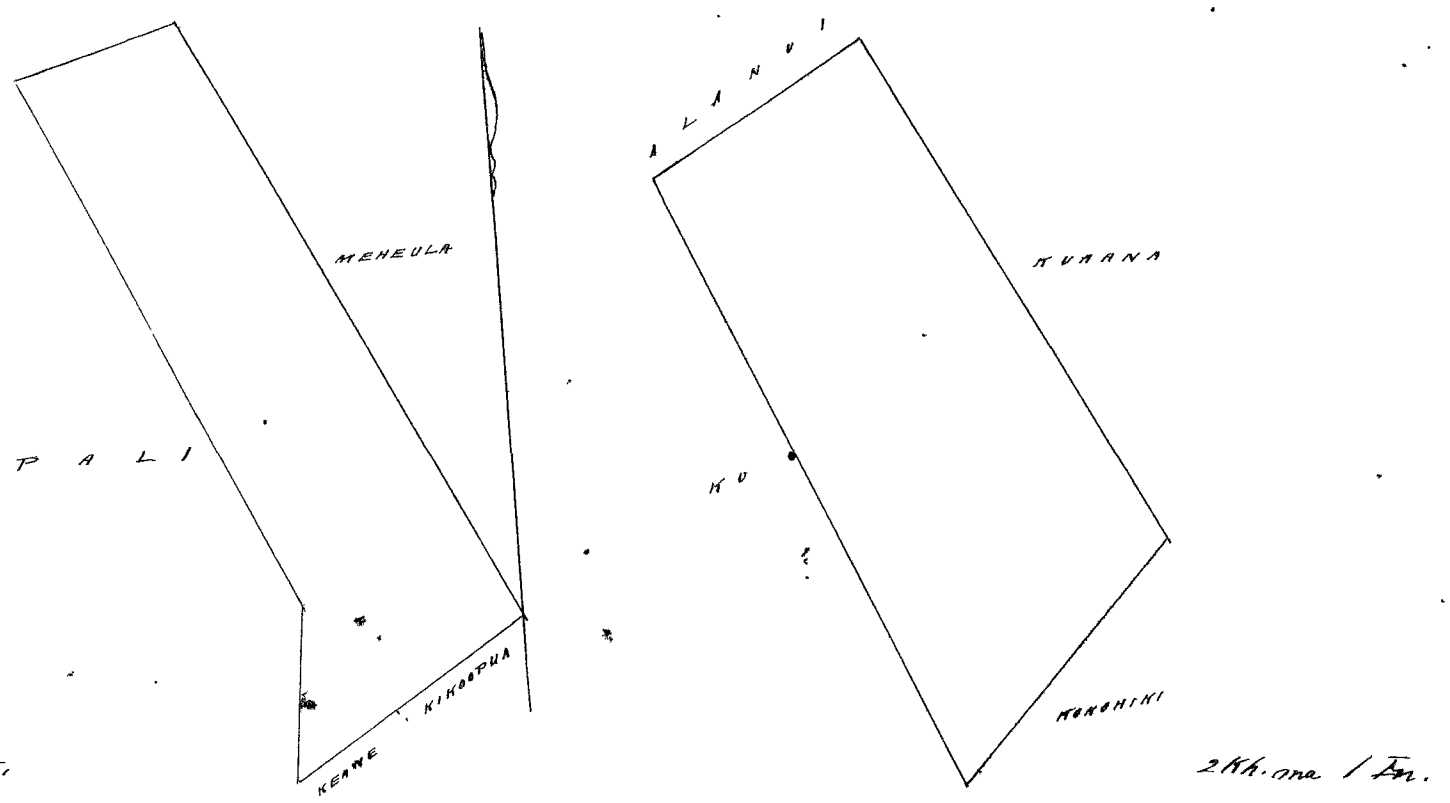
E Apana 2. Ma Ponpomuela.

E hoomaka ma ke kihi Hik. a e holo Hk. 25° 45' Hom. 14, 44 Kh. ma ke aina o Meheula; Hem. 74° 30' Hom. 3,67 Kh. ma ke aina o Honokiki; Hem. 24° 30' Hik. 12, 60 Kh. ma ke aina o Honokiki a Pali; Hem. 6° 15' Hom. 3,76 Kh. ma ke aina Pali; Hk. 63° 45' Hik. 5,95 Kh. ma ke aina o Keauwa Kikoopua a hiki i kahi i hoomaka'i.

Aloko o Keia Aina he 6 Eka

Ponpomuela July 30, 1851.

J. Fuller
Luna Ana Aina.



Ulu Apana 17

G. M. Robertson
L. K. Smith
Lorrin Li
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu 10683 Pipi

Waiohinu, Kau, Hawaii

Ke Pahale a me ke Kihapai ma Waiohinu, Kau.

E hoomaka ma ke kihi Honohana, a e holo Hem. 41° Hik. 2, 55 Kh. ma ke Alanui; Hem. 65° Hik. 24, 65 Kh. ma ke Alanui; Hk. 35° 15' Hik. 7, 45 Kh. ma ke aina o Keawe; Hk 61° 15' Hom. 14. 50 Kh. ma ke Alanui Missionari; Hem. 25° Hom. 6, 43 Kh. ma ke aina o Kepanenea; Hk. 45° Hom. 8, 36 Kh. ma ke aina o Kepanenea; Hem. 73° Hom. 3, 14 Kh. ma ke aina o Honokiki; Hk. 39° 15' Hom. 2, 32 Kh. ma ke aina o Honokiki; Hem. 51° 30' Hom. 3, 38 Kh. ma ke aina o Honokiki a hiki i kahi i hoomaka'i Aloko o Keia Aina he 16 13/100 Eka

Waiohinu, Kau, July 22, 1851.

J. Fuller
Luna ana Aina

(Tuum Over)

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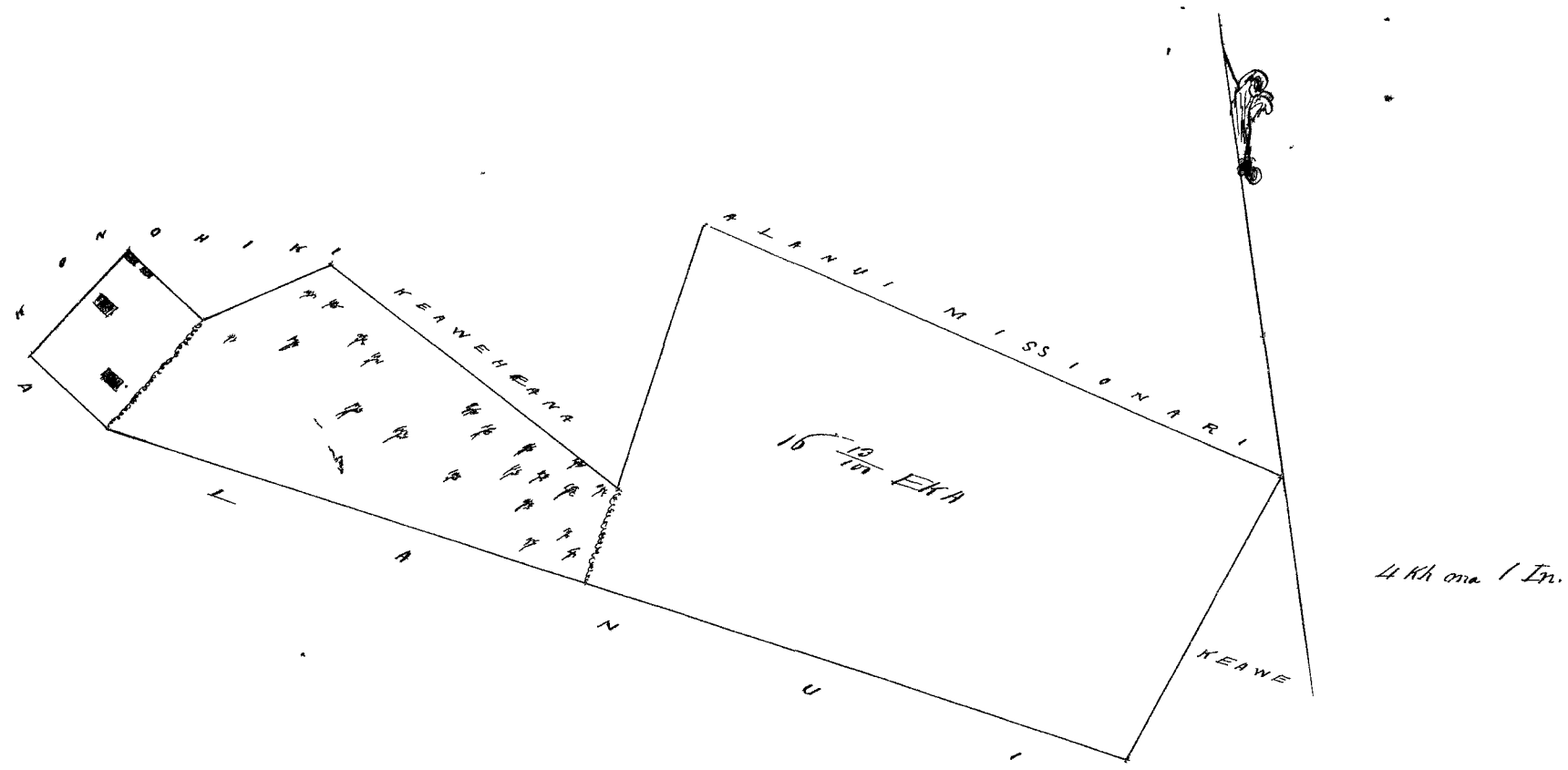


4 Kh ona 1 In.

Ukupanalua #9.—

G. M. Robertson
Lorenzo
W. L. Lee
C. H. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu 8121 Honolulu

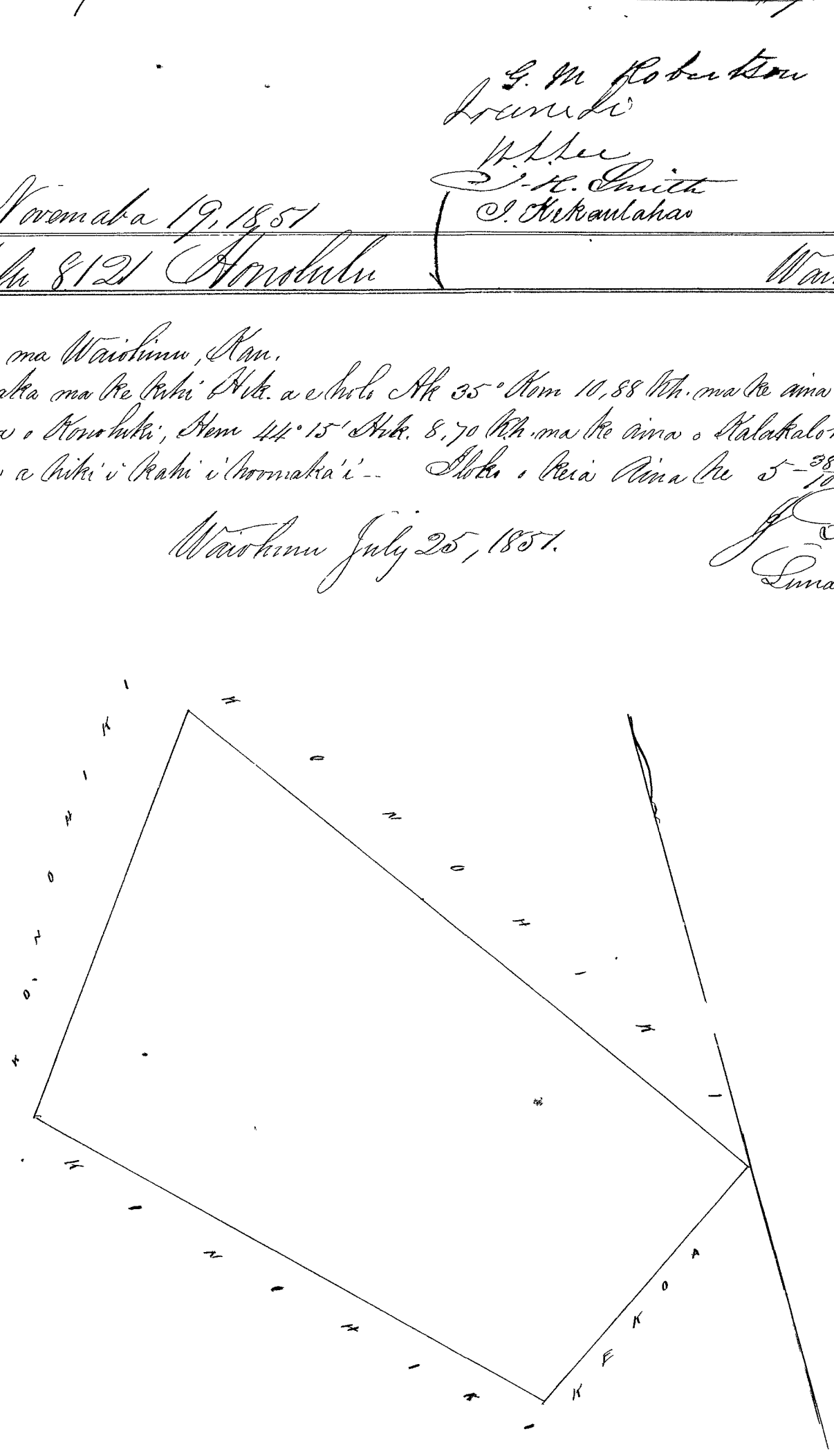
Waiohinu, Kau, Hawaii.

Apana. Aina ma Waiohinu, Kau.

E hoomaka ma ke kahi Hik. a e hoki Ak 35° Kom 10,88 Kh. ma ke aina o Honuiki; Kem 36°15' Kom. 6,60 Kh. ma ke aina o Honuiki, Kem 44°15' Hik. 8,70 Kh. ma ke aina o Kalakaloke; Ak. 56° Hik. 4,80 Kh. ma ke aina o Kekoa a hiki i kahi i hoomaka'i'— Aloha o keia Aina ke 5-38/100 Eka.

Waiohinu July 25, 1851.

J. Fuller
Luna-Aina-aina



2 Kh ma 1 In.

Ukupanalua #5.—

G. M. Robertson
Lorenzo
W. L. Lee
C. H. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851.

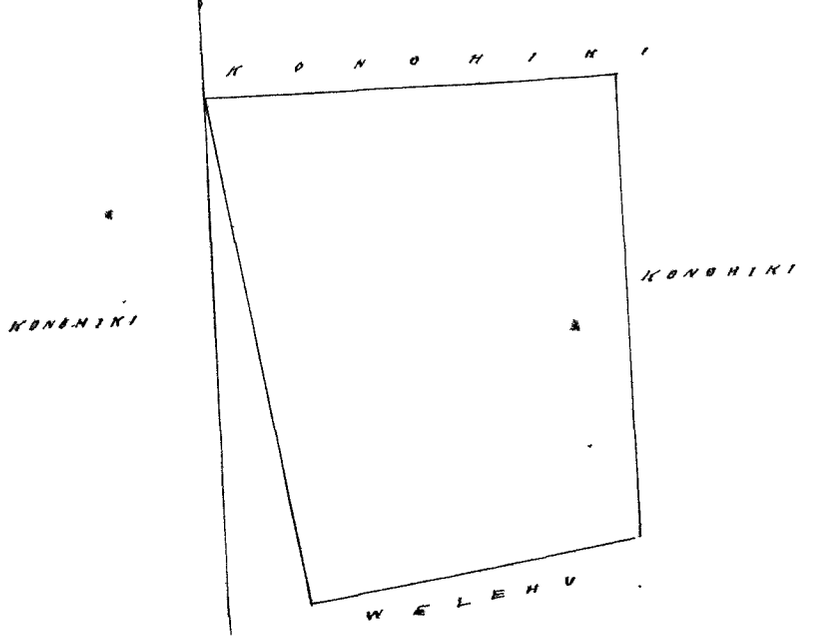
Helu 8783. Kumanui ✓ Waiohinu, Kau. Hawaii.

1 Apana Aina ma Waiohinu, Kau,

E hoomaka ma ke kihi Hem. a e holo Ak. 8° 30' Kom. 5, 40 Kh ma ke aina o Konohiki; Ak. 89° 30' Hik. 4, 32 Kh. ma ke aina o Konohiki, Hom. 0° 30' Hik. 4, 86 Kh. ma ke aina o Konohiki; Hem. 81° 45' Kom. 3, 56 Kh. ma ke aina o Konohiki Welehu a hiki i kahi i hoomaka'i. Aloko o keia aina he 2 Eka

Waiohinu, July 25, 1851

J. Fuller
Luna Ana Aina



Uku pau loa

8 4.—

G. M. Robertson
Examde
W. L. Lee
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 10980 Welehu ✓ Waiohinu, Kau, Hawaii.

Apana Aina ma Waiohinu, Kau.

E hoomaka ma ke kihi Hik. a e holo Ak. 25° 45' Kom. 1, 98 Kh ma ke aina o Konohiki; Hem. 81° 45' Kom. 5, 24 Kh. ma ke aina o Konohiki, Hem. 16° Hik. 4, 19 Kh. ma ke aina o Konohiki; Ak. 64° 30' Hik. 3, 93 Kh. ma ke aina o Konohiki; Ak. 46° 45 Hik. 1, 98 Kh. ma ke aina o Konohiki, a hiki i kahi i hoomaka'i. Aloko o keia aina he 1 77/100 Eka. ✓

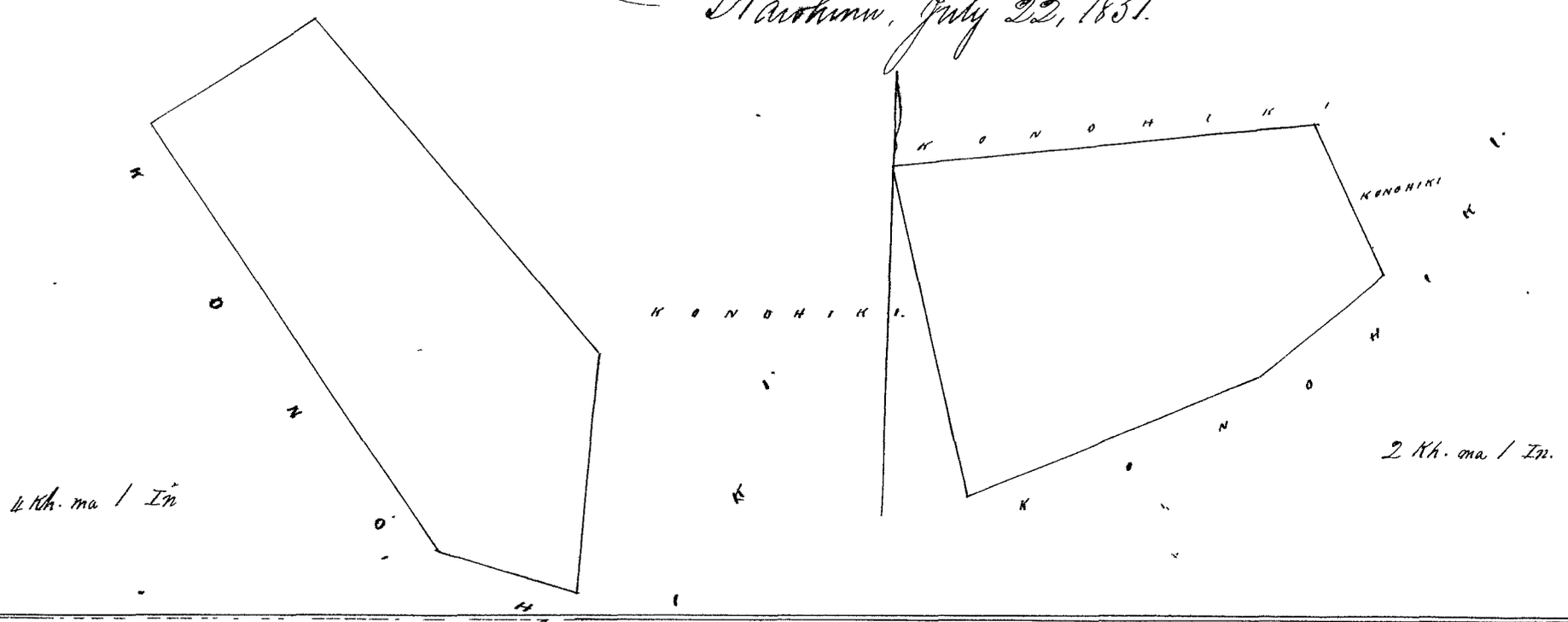
Apana 2, Ma Waiohinu, Kau,

E hoomaka ma ke kihi Kom a e holo Ak. 54° 15' Hik. 4, 79 Kh. ma ke aina o Konohiki; Hem. 42° 30' Hik. 10, 86 Kh ma ke aina o Konohiki; Hem. 3° 30' Kom. 5, 92 Kh. ma ke aina o Konohiki; Ak. 76° 15' Kom 3, 60 Kh. ma ke aina o Konohiki; Ak. 36° Kom. 12, 65 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i

Aloko o keia aina he 7 32/100 Eka ✓

J. Fuller
Luna Ana Aina

Waiohinu, July 22, 1851.



Uku pau loa

J. M. Robertson
J. H. Smith
Examde
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

8 5.—

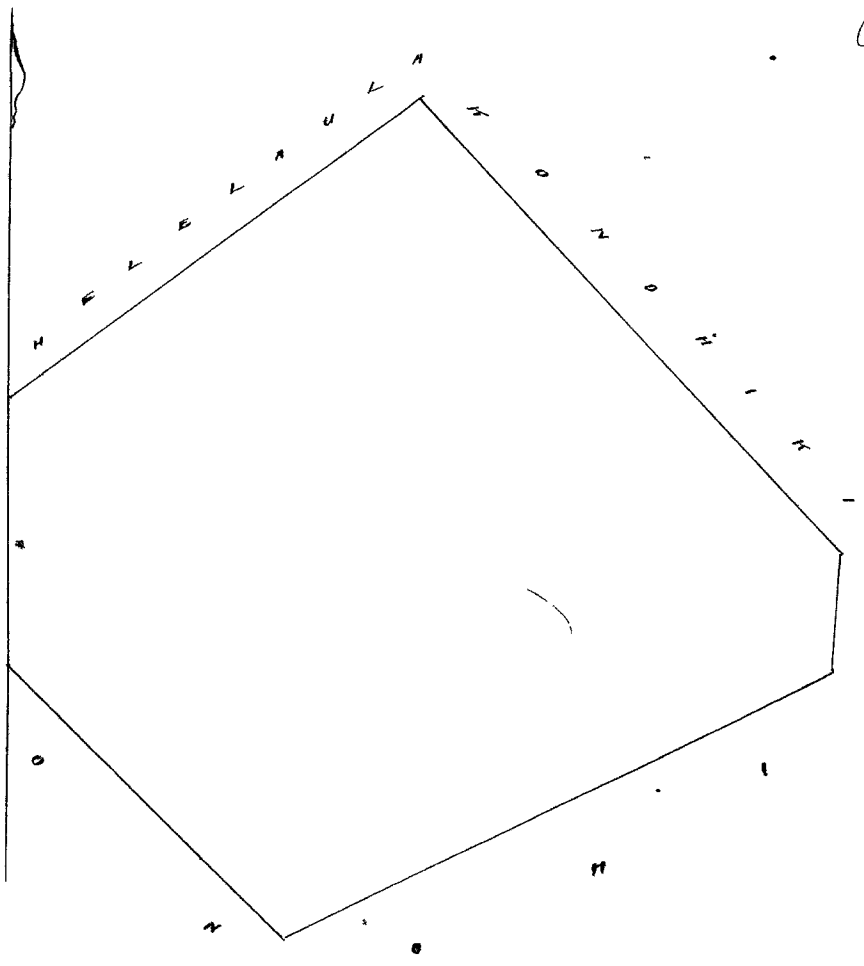
216

Helu 7538 Kini — Waiohinu, Kau, Hawaii.

I Apana Aina ma Waiohinu, Kau.

E hoomaka ma ke kihi Hik a e holo Hk. 3°30' Hik 1,25 Kh. ma ke aina o Konohiki, Hk. 43° 15' Kom. 6, 44 Kh. make aina o Konohiki, Hem 53°15' Kom 5,32 Kh. ma ke aina o Helelaula; Hem. 1° Kom. 2, 75 Kh. ma Ke ama o Konohiki; Hem. 44°45' Hik. 4. 02 Kh ma Ke aina o Konohiki; Hk. 63° Hik. 6, 42 Kh. ma Ke aina o Konohiki a hiki e Kahi i hoomaka'i Aloko o Keia Aina he 4 63/100 Eka.

J. Fuller
Luna Ana Aina.



2 Kh. ma 1 In

Ulu pawlua — # 5.

J. K. Kapiki
Lorrede
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 10707 Helumakalii — Waiohinu, Kau, Hawaii

Apana 1. Aina ma Waiohinu, Kau.

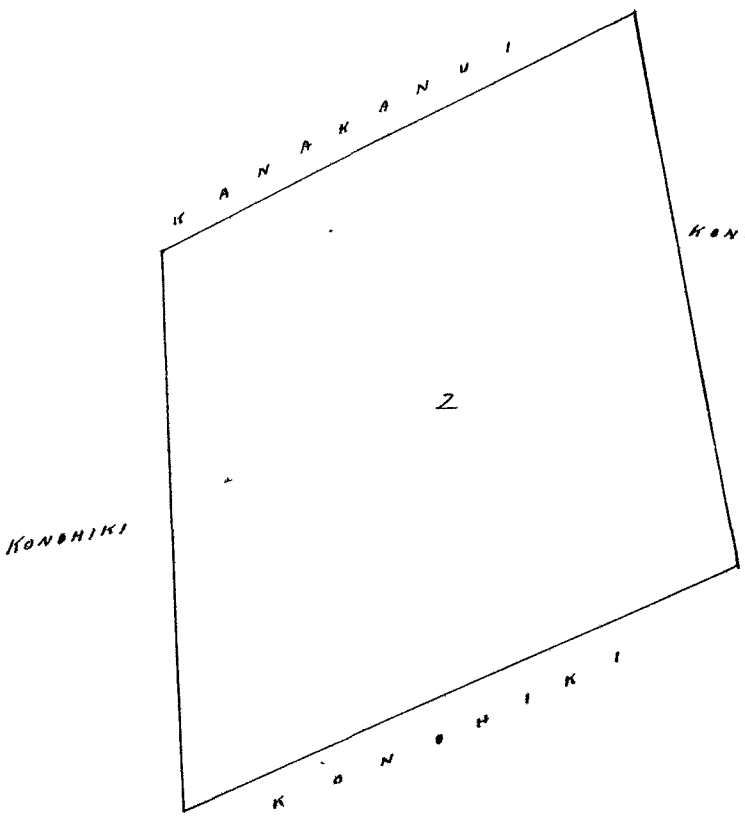
E hoomaka ma ke kihi Hik a e holo Hem. 45°30' Kom. 4,66 Kh. ma ke aina o [illegible]; Hk. 60° Kom. 3, 81 Kh. ma ke aina o Konohiki; Hk. 45°15' Hik. 4, 80 Kh. ma ke aina o Hanui Missionari; Hem. 61°45' Hik. 3. 84 Kh. ma ke aina o Hanui Missionari a hiki o Kahi i hoomaka'i. Aloko o Keia Aina he 1 8/10 Eka.

Apana 2. Ma Waiohinu, Kau.

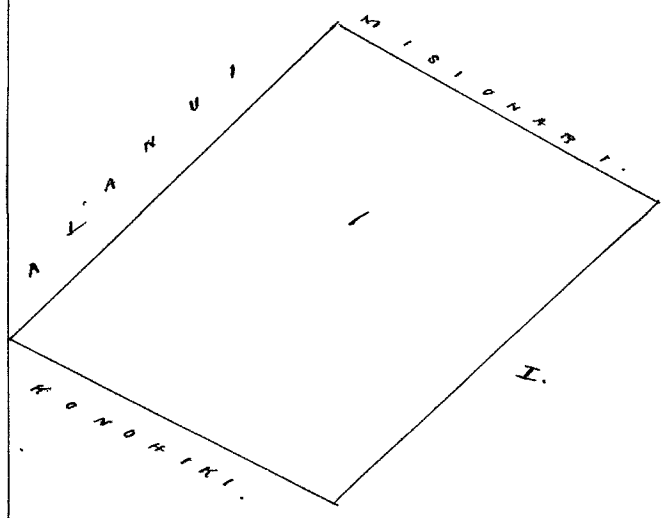
E hoomaka ma ke kihi Hem. a e holo Hk. 65° Hik. 6,36 Kh. ma ke aina o Konohiki, Hk. 11° Kom. 5, 85 Kh. ma ke aina o Konohiki; Hem. 62° Kom 5,53 Kh ma ke aina o Kanakanui, Hem. 1° 45' Hik. 5, 80 Kh. ma ke aina o Konohiki a hiki i Kahi i hoomaka'i Aloko o Keia Aina he 3 4/10 Eka.

Waiohinu, July 22, 1851.

J. Fuller
Luna Ana Aina



2 K.h. ma 1 In



Uku Apana Loa — #5.

G. M. Robertson
D. F. Smith
Lowedi
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

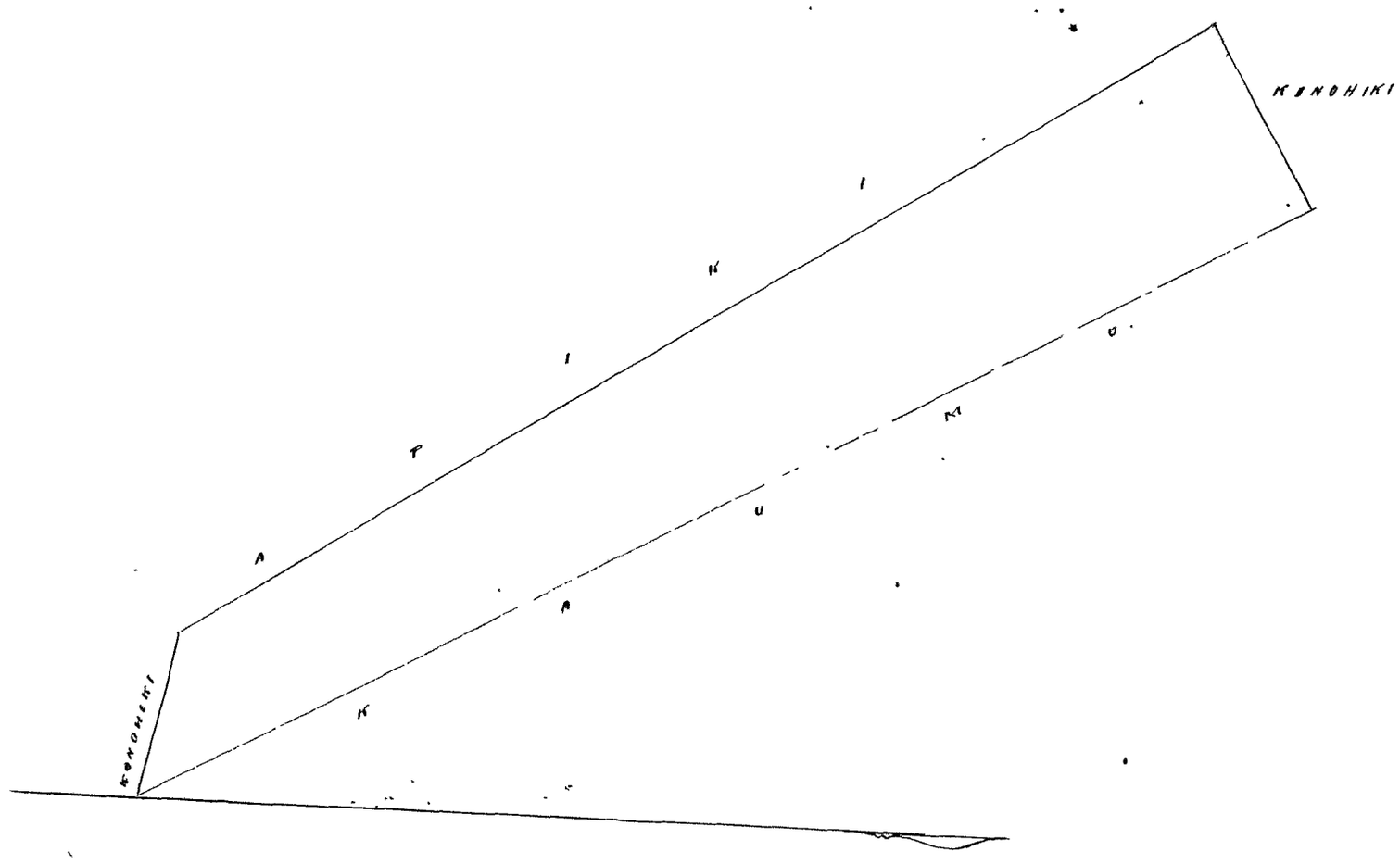
Helu 7544 Kahea — Waiohinu, Kau, Hawaii

I Apana Aina ma Waiohinu, Kau,

E hoomaka ma ke kihi Hik. a e holo Hk 29° 30' Hom. 15.07 Rh. ma ke aina o Kaunu; Hem. 59° 30' Hom. 2,38 Rh. ma ke aina o Konohiki; Hem. 34° Hik. 13,79 Rh. ma ke aina o Apiki; Hem. 79° 30' Hik. 1,95 Rh. ma ke aina o Konohiki a kihi i kahi i hoomaka ai. Aloko o keia aina he $2\frac{88}{100}$ Eka.

Waiohinu, July 23, 1851.

J. Fuller
Luna ana aina



2 Chains to an Inch.

Uku pau loa — #6.

G. M. Robertson
D. F. Smith
Lowedi
W. L. Lee
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 10441 Kalepa — Waiohinu Kau, Hawaii

Apana 1, Aina ma Waiohinu, Kau.

E hoomaka ma ke kihi Hik. a e holo Hem. 18° 45' Hom. 7,20 Rh. ma ke aina o Konohiki; Hem. 36° 15' Hom. 2,33 Rh. ma ke aina o Pae; Hem. 45° Hom. 2,16 Rh. ma ke aina o Konohiki; Hk. 39° Hom. 10,53 Rh. ma ke aina o Kalakaloke; Hk. 32° 15 Hik. 10,98 Rh. ma ke aina o Konohiki; Hem. 42° 45' Hik. 9,86 Rh. ma ke aina o Konohiki a kihi i kahi i hoomaka ai

Aloko o keia Aina he $11\frac{8}{10}$ Eka.

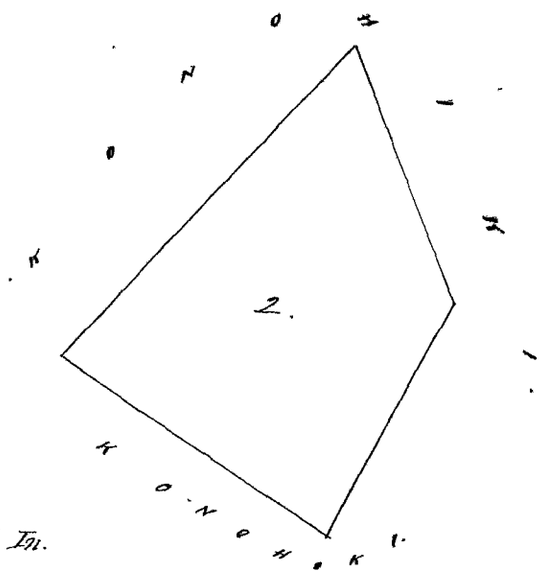
Apana 2, Ma Waiohinu, Kau.

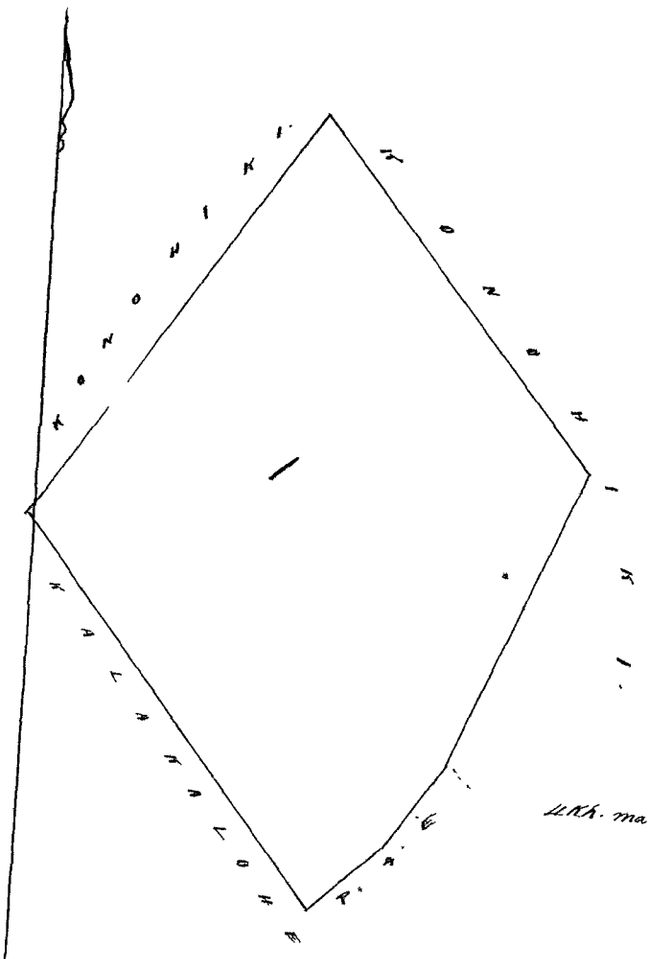
E hoomaka ma ke kihi Hem a e holo Hk. 25° Hik. 2,90 Rh. ma ke aina o Konohiki; Hk. 23° 45' Hom. 3,03 Rh. ma ke aina o Konohiki; Hem. 40° 15' Hom. 4,60 Rh. ma ke aina o Konohiki; Hem. 59° 45' Hik. 3,49 Rh. ma ke aina o Konohiki a kihi i kahi i hoomaka ai. Aloko o keia Aina he $1\frac{15}{100}$ Eka.

Waiohinu, July 21, 1851.

J. Fuller
Luna ana aina

(Turn Over.)





Olku pau loa $8.—

G. M. Robertson
Jamedi
W. L. Lee
J. H. Smith
I. Kekauluhao

Honolulu Novemaba 19, 1851

Helu 7324 Kalepi

Waiohinu, Kau, Hawaii.

Apana 1. Aina ma Waiohinu, Kau.

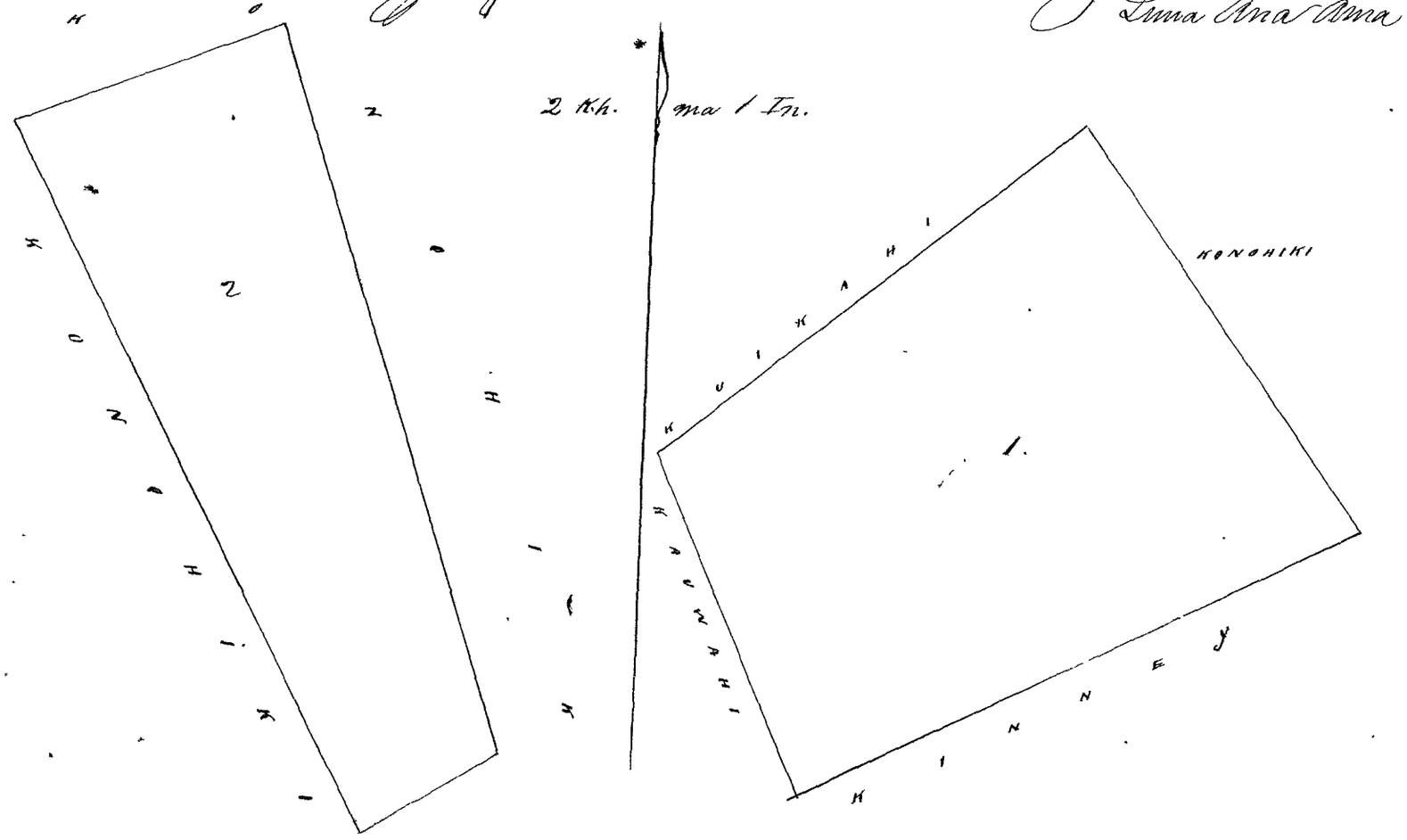
E hoomaka ma ke kihi Hema, a e holo Ak. 62° Kik. 7,68 Kh ma ke aina o Mr Finney; Ak. 39° 45' Kom. 6. Kh. ma ke aina o Konohiki; Hem. 49° 45' Kom. 6,65 Kh. ma ke aina o Kuikahi; Hem 23° 45' Kik. 4,55 Kh. ma ke aina o Mr Kauwahi a hiki i kahi i hoomaka'ii. Loko o keia aina he 3 7/10 Eka.

Apana 2. Ma Waiohinu, Kau.

E hoomaka ma ke kihi Ak a e holo Hem. 18° 30' Kik. 9,30 Kh. ma ke aina o Konohiki; Hem. 58° 15' Kom. 2. Kh. ma ke aina o Konohiki; ~~Ak.~~ 28° Kom 9,70 Kh ma ke aina o Konohiki; Ak. 67° 15' Kik. 3,53 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'ii Loko o Keia aina he 2 1/10 Eka

Waiohinu, July 21, 1851

J. Fuller
Luna Ana Aina



Olku pau loa $5.—

G. M. Robertson
J. H. Smith
Jaramedi
W. L. Lee
I. Kekaulahao

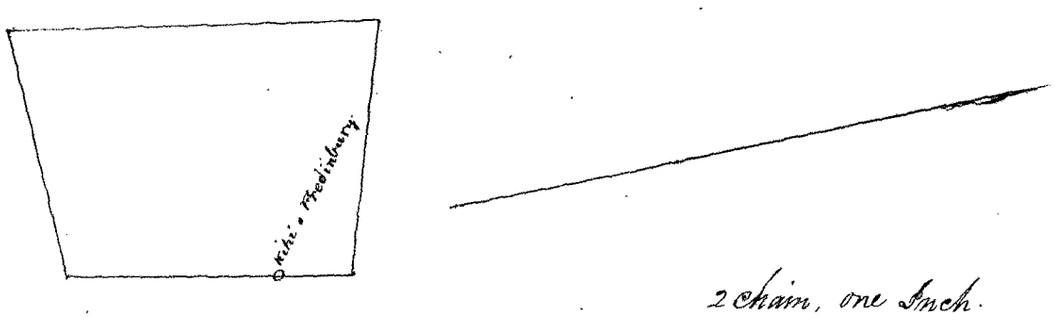
Honolulu Novemiaba 19, 1851.

Helu 5369 Aina — Paeahu, Homaula, Mani

Ke kuleana kona e waiho ana ma ke Ahupuaa o Paeahu ma ke Kalana o Homaula ma Mani. Ke mala kalo kela
E hoomaka ana ma ke kihi Akau Hikina a e holo ana A. 73½ Ho. 2, 83 Kaulahao; He. 8 ¾ Ko. 4, 10 Kaulahao; A. 86 ¼ Hi. 2. 83 Kaulahao a hiki i ka aina o Fredenburg; A. 9° Hi. 3, 18 Kaulahao, ma 2, 36 Kaulahao ke kihi Akau Komohana o ka aina o Fredenburg,- malaila no a hiki hoi aku i kahi i hoomaka'ai.

Ka ili (1) Hookahi no Eka.

W. P. Alexander
Mea ana aina.



2 Chains, one Inch.

Oku pau loa

G. Gn. Robertson
Grant di
J. Kekaulahao
C. Smith
W. Lee

Honolulu Novemaba 19, 1851

Helu 5370 Aneke — Paeahu Homaula Mani

Ke kuleana kona e waiho ana ma ke Ahupuaa o Paeahu ma ke Kalana o Homaula ma Mani; Ekolu mau Apana keia
Apana 1. Ke mala maca ia. . E hoomaka ana ma ke kihi Akau Hikina; oia hoi ke kihi Akau Komohana o Ka aina o Wilcox, a e holo ana Akau 8° Hi. 8, 78 Kaulahao e pili ana me Wilcox; Ak. 89° Ko. 3, 31 Kaulahao e pili ana ma Komohana Akau 69° Ko. 3, 24. Kaulahao e pili ana me Komohana; He. 50 ½ Ko. 4, 98 Kaulahao e pili ana me Komohana; He. 53 ¾ Hi. 10, 08 Kaulahao e pili ana me Palauea i kahi i hoomaka ai. Ka ili Elima Eka & Umikumamaono Poda.

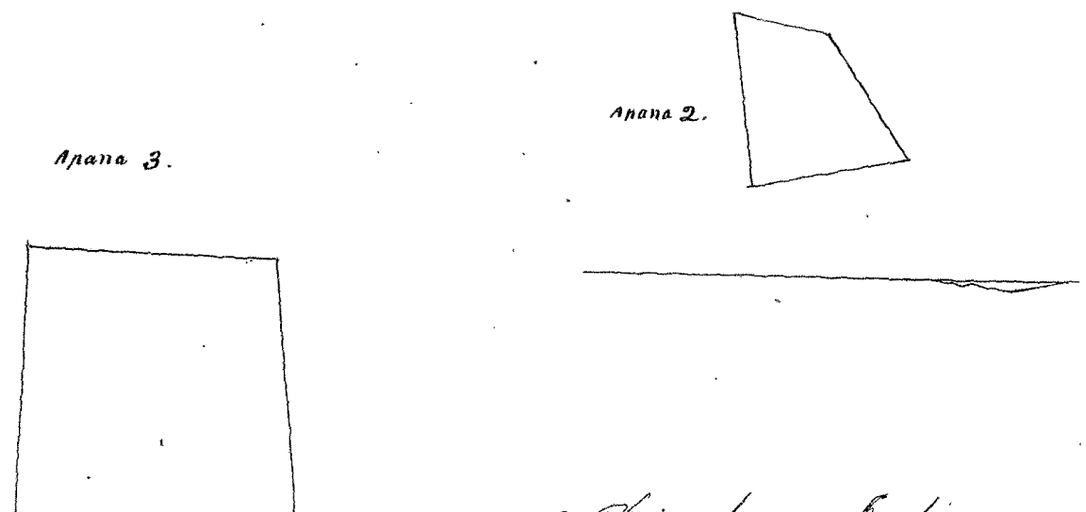
5 16

E 16
36
1 35
5. 87
6

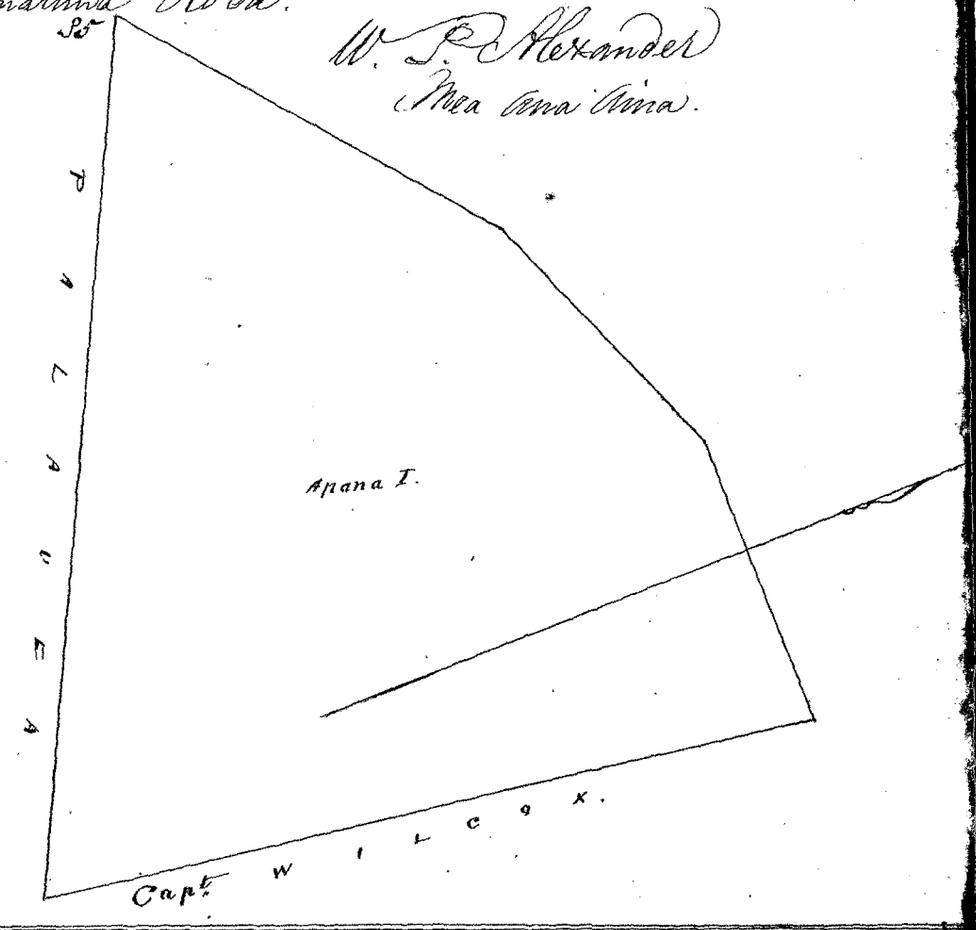
Apana II. Ke mala kalo ia. E hoomaka ana ma ke kihi A. Komohana, Akau 9° Ko. 1, 08 Kaulahao, A. 83 ¼ Hi. 1, 85 Kaulahao; A. 9½ Ko. 1, 77 Kaulahao; He. 57½ Ko. 1, 64 Kaulahao a hiki i kahi i hoomaka ai.
Ka ili Kanakolu Kumamaono Poda.
36

Apana III. Ke mala uwala maoli ia. E hoomaka ana ma ke kihi He. Komohana, a holo aku Hikina 3, 78 Kaulahao; He. 6 ¼ Hi. 3, 22 Kaulahao; A. 83 ¾ Ko. 4, 40 Kaulahao; A. 5° Hi. 2, 70 Kaulahao a hiki i kahi i hoomaka ai.
Ka ili Hookahi Eka & Kanakolu Kumamalima Poda.

W. P. Alexander
Mea ana aina.



2 Chains to an Inchia



Oku pau loa

G. Gn. Robertson
Grant di
J. Kekaulahao
C. K Smith
W. Lee

Honolulu Novemaba 19, 1851.

220

Helu 5220 Koukaina — Paeahu, Honuaula, Maui.

Ke kuleana kona e waiho ana ma ke Ahupuaa o Paeahu ma ke Kalana o Honuaula, Maui.
Elua Pahale aina ma Ka.hiimanini

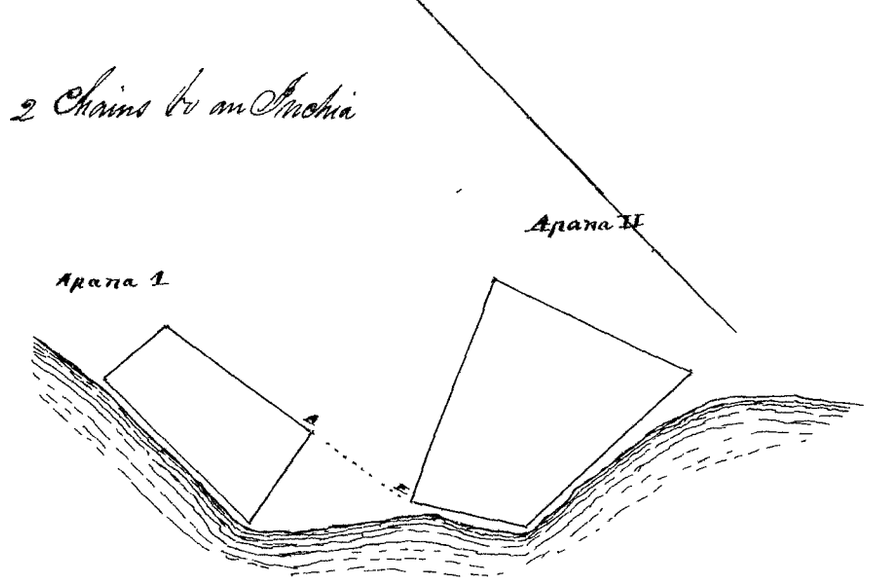
Ua haalele mai ora i kona mau Apana kuleana e ae, a kuai mai la i na Ka malaila me Mr Goodale

Apana 1. E hoomaka ana ma ke kihi Hem. Komohana, a e holo ana A 0.° ½ Komohana 2,23 Kaulahao ma Kahakai; He. 84½ Hi: 0,89 pauku, He. 8 ¾ Hi. 2,05 Kaulahao ia A; He. 81° Ko 1,12 Kaulahao a hiki i kahi i hoomaka ai
Aili Konakolu Kumamalima Koda.

Apana II. E hoomaka ana ma A. o ka Apana 1, a e holo ana He. 8½ Hi: 1,31 Kaulahao a hiki i ke kihi Hema Komohana, o ka Apana II ia E. Mailaila aku He 33° Hi: 1,22 Kaulahao ma ke Kahakai, He. 89° Hi: 2,45 Kaulahao ma ke Kahakai; A. 19° Ko 1,47 Kaulahao, A. 21° Ko. 0,85 Kaulahao; He. 64½ Ko. 2,50 Kaulahao a hiki i kahi i hoomaka ai.
Na ili Hookahi Koda o Kwakkahua Kumamaiwa Koda.

W. P. Alexander
Mea Ana Aina.

$5.
35
69
1.04



Ukuu pau loa. $5.—

G. M. Robertson
Isaac Ii
I Kekaulahao
J. H. Smith
W. L. Lee

Honolulu Novemaba 19, 1851

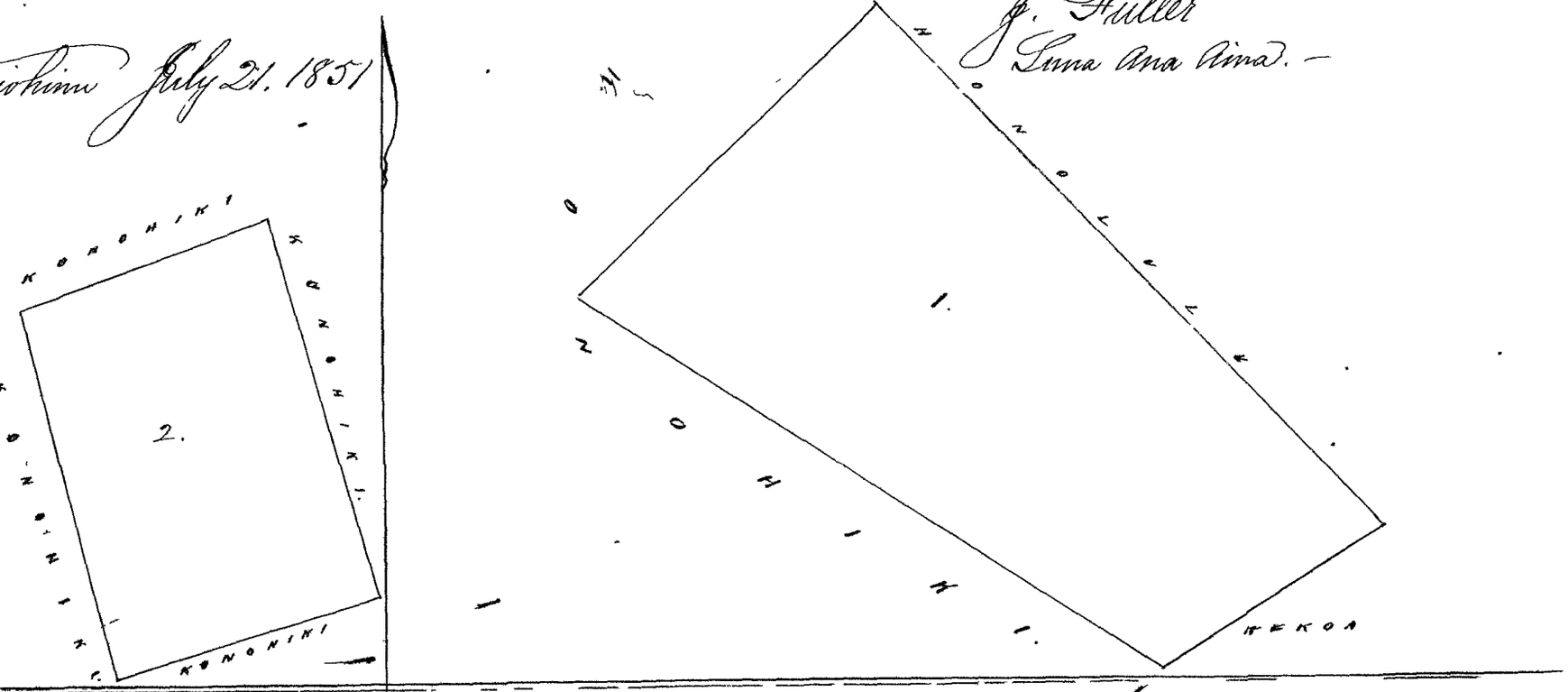
Helu 7605 Kalakaloke — Waiohinu, Kau, Hawaii.

Apana 1. Aina ma Waiohinu, Kau
E hoomaka ma ke kihi Akk. a e holo Hem 44° 15' Hik. 8,70 Kh. ma ke aina o Honolulu, Hem. 56° 45' Kom. 3,05 Kh. ma ke aina o Kekoa; Hk. 58° 15' Kom 8,25 Kh. ma ke aina o Konohiki, Ak. 44° 45' Hik. 5. Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka ai
Holoko o keia aina he 3 4/10 Eka.

Apana 2. Ma Waiohinu, Kau
E hoomaka ma ke kihi Hik. a e holo Hem. 71° 45 Kom 3,29 Kh. ma ke aina o Konohiki, Ak. 14° 45' Kom 4,55 Kh ma ke aina o Konohiki; Hk. 69° 45' Hik. 3,15 Kh. ma ke aina o Konohiki, Hem. 15° 15' Hik. 4,70 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka ai.
Holoko o keia aina he 1 46/100 Eka

J. Fuller
Luna Ana Aina. —

Waiohinu July 21. 1851



Ukuu pau loa $5.—

J. H. Smith
Isaac Ii
W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 7554 Kanakanui ✓ — Waiohinu, Kau, Hawaii.

Apana 1. Ina ma Waiohinu, Kau

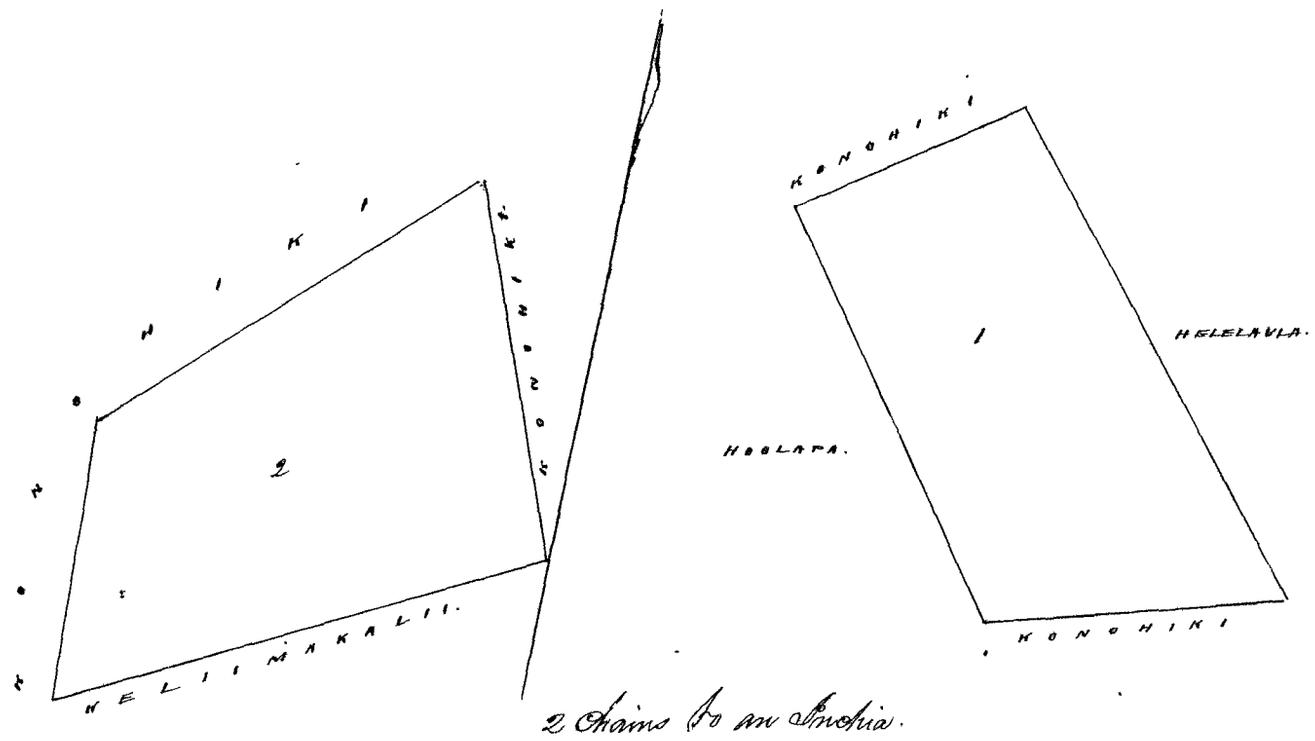
E hoomaka ma ke kihi Hik. a e hele Hema Ak 39° 45' Kom 6. Kh ma ke aina o Helelaula, Hem. 55° 15' Kom. 2,65 Kh ma ke aina o Konohiki; Hem. 37° Hik 4,94 Kh. ma ke aina o Hoolapa; Ak. 73° 30' Hik. 3,90 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i. Eloko o Keia Aina he 1 56/100 Eka.

Apana 2. Ina Waiohinu, Kau. E hoomaka ma ke kihi Hik a e hele Hem. 62° Kom. 5,53 Kh. ma ke aina o Helimakali, Ak. 1° 45' Kom. 3,05 Kh. ma ke aina o Konohiki; Ak. 45° 30' Hik. 4,93 Kh. ma ke aina o Keaweheana, Hem 20° 45' Hik. 4,14 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i.

Eloko o Keia aina he 1 7/10 Eka

Waiohinu July 24, 1851.

J. Fuller
Luna (ma aina).



2 Kiaina Ia ma Inoloa.

Helu Jaw loa — Ak. —

J. H. Smith
Joanedi
N. Lee
G. M. Robertson & Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 240 L. Kalauawa ✓ — Kahaina Koolaulua Oahu

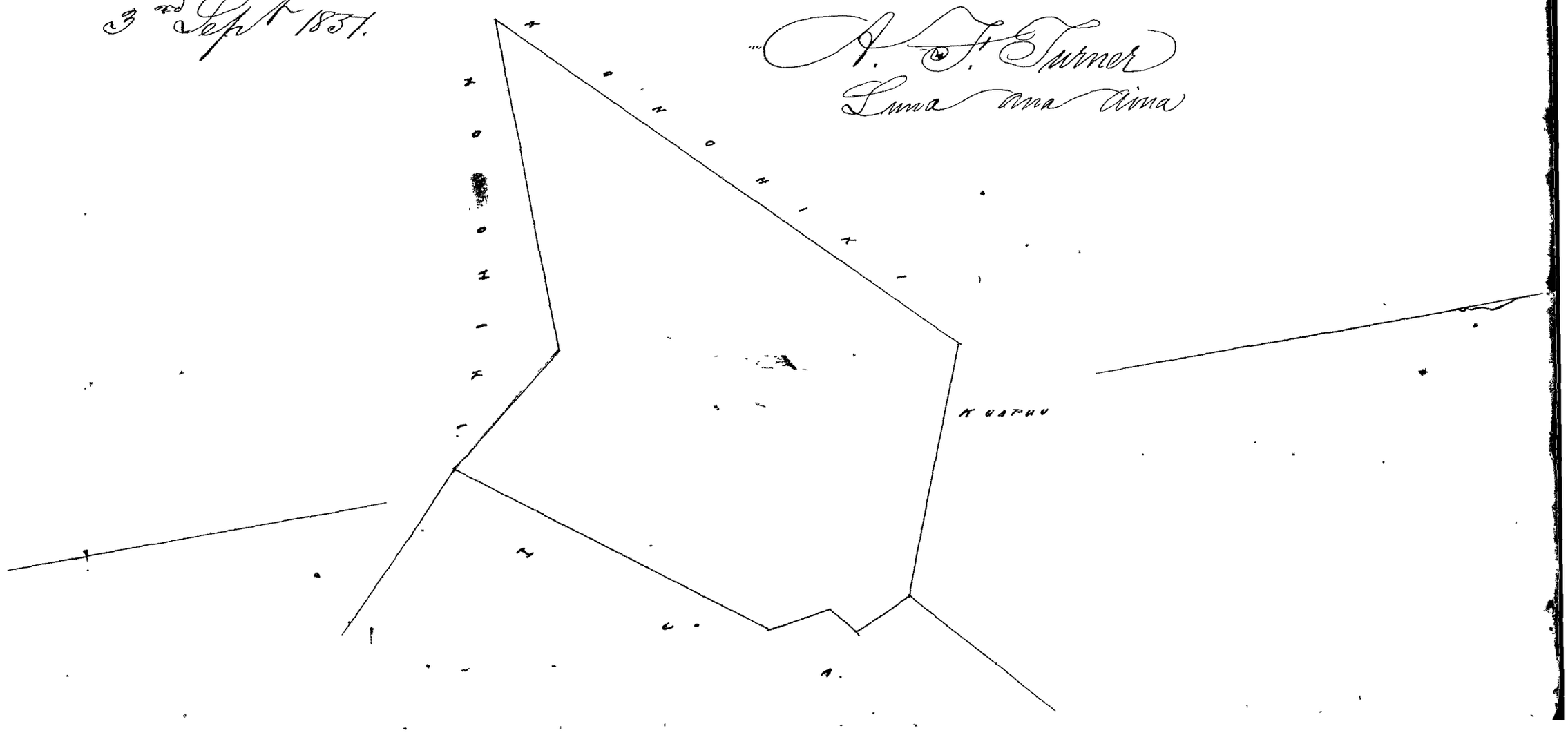
20 Loi a me Kula

E hoomaka ana ma kea kihi Hema, a e hele "Ak 39° Ko. 240 pauku e pili ana i ke kekee Konohiki; Komohana 530 pauku e pili ana i ke kekee Konohiki Ak. 46° Hi. 880 pauku e pili ana i ke kekee Konohiki; Ake. 69° Ko 400 pauku e pili ana i ke Kuapuu; Ake. 25° Hi. 100 pauku e pili ana i ke Aua; Ake. 50° Ko. 50 pauku e pili ana i ke Aua; Ake. 10° Hi: 100 pauku e pili ana i ke Aua; Ake. 37½ Ko. 550 pauku e pili ana i ke Aua i ke kihi mua

4. Eka.

3rd Sept 1851.

A. F. Turner
Luna ana aina



222

Uku pauku #8.

J. H. Smith
G. M. Robertson
Joanuli
W. L. Lee
I. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 10701 Palaualelo | Waiohinu, Kau. Hawaii

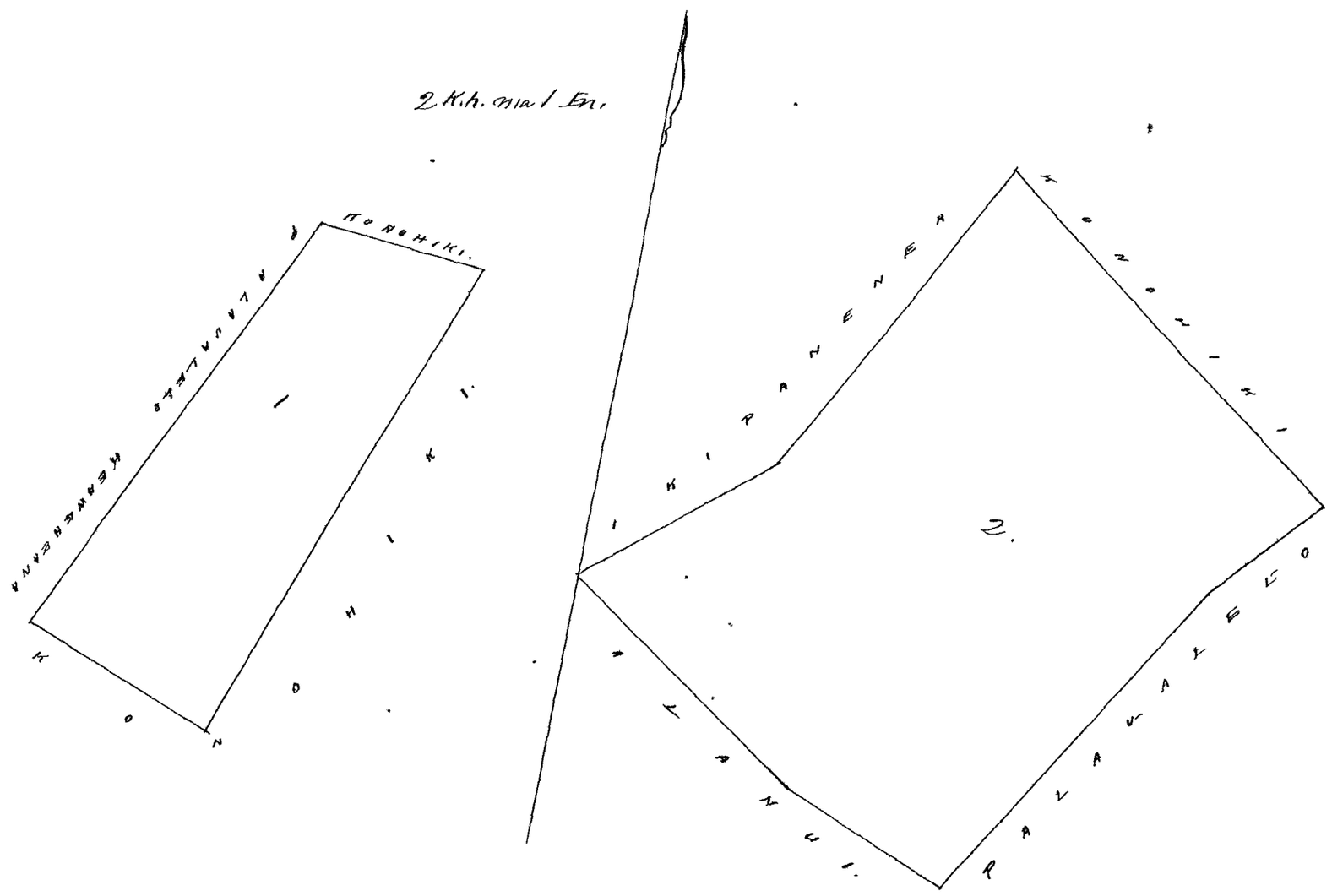
Apana 1. Ma Waiohinu, Kau

O kuomaka ma ke kihi Akau a e hele Ak. 20° Hik 6.97 Kh. ma ke aina o Honohiki, Ak. 85° Kom. 2, 18 Kh. ma ke aina o [illegible]; Hem 30° Kom 6.89 Kh. ma ke aina o Palaua. a Keawaheana), Hem. 69° Hik 2, 64 Kh. ma ke aina o Honohiki a hiki i kahi i kuomaka'i Holoko o keia aina he 1 58/100 Eka

Apana 2. Ma Waiohinu, Kau,

O kuomaka ana ke kihi Ak. a e hele Hem. 53°30' Hik. 5, 92 Kh. ma ke aina o Honohiki; Hem. 41° 15' Kom 1, 89 Kh. ma ke aina o Palaualelo; Hem. 31° 45' Kom 5, 15 Kh ma ke aina o Palaualelo, Ak 68°30' Kom. 2, 39 Kh. ma ke aina o Alanui Missionari, Ak. 35°30' Kom. 3, 82 Kh. ma ke aina o Alanui Missionari; Ak 52°15' Hik. 2, 73 Kh. ma ke aina o Pkipanenea Ak. 27° 45' Hik. 4, 94 Kh. ma ke aina o Pkipanenea a hiki i kahi i kuomaka'i Holoko o keia aina he 4 2/100 Eka

J. Fuller
Luna ana aina



Uku pauku #5.

J. H. Smith
Joanuli
W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu, Novemaba 19, 1851.

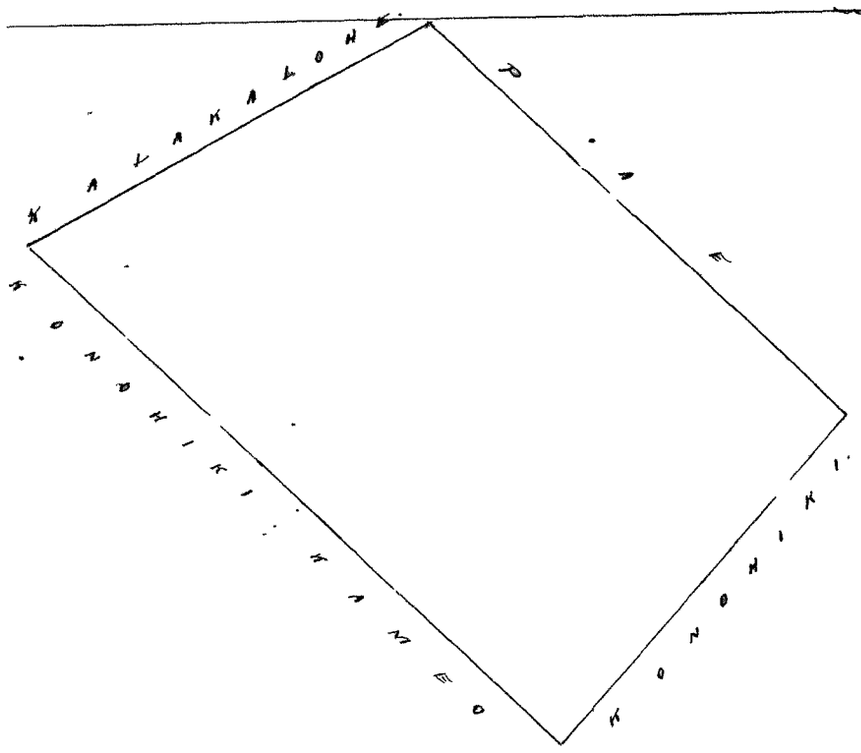
Helu 10197 Malae | Waiohinu, Kau, Hawaii

1 Apana aina ana Waiohinu, Kau

O kuomaka ma ke kihi Hik a e hele Hem 45°30' Kom 7, 78 Kh. ma ke aina o Kaneo a Honohiki, Ak 28°15' Kom. 4, 90 Kh. ma ke aina o Kalakoloke, Ak. 43°30' Hik 6, 08 Kh ma ke ana o Pae, Hem 51° 45' Hik. 4, 71 Kh. ma ke aina o Honohiki a hiki i kahi i kuomaka'i Holoko o keia aina he 3 23/100 Eka

Waiohinu July 21 1851

J. Fuller
Luna ana aina



2 Kh. ma 1 En.

Ulu pan loa

No 4.—

Honolulu Novemaba 19, 1851

L. L. Smith
Joaudi
W. L. Lee
G. M. Robertson
J. Kekauluhao

Helu 10098 Manamana

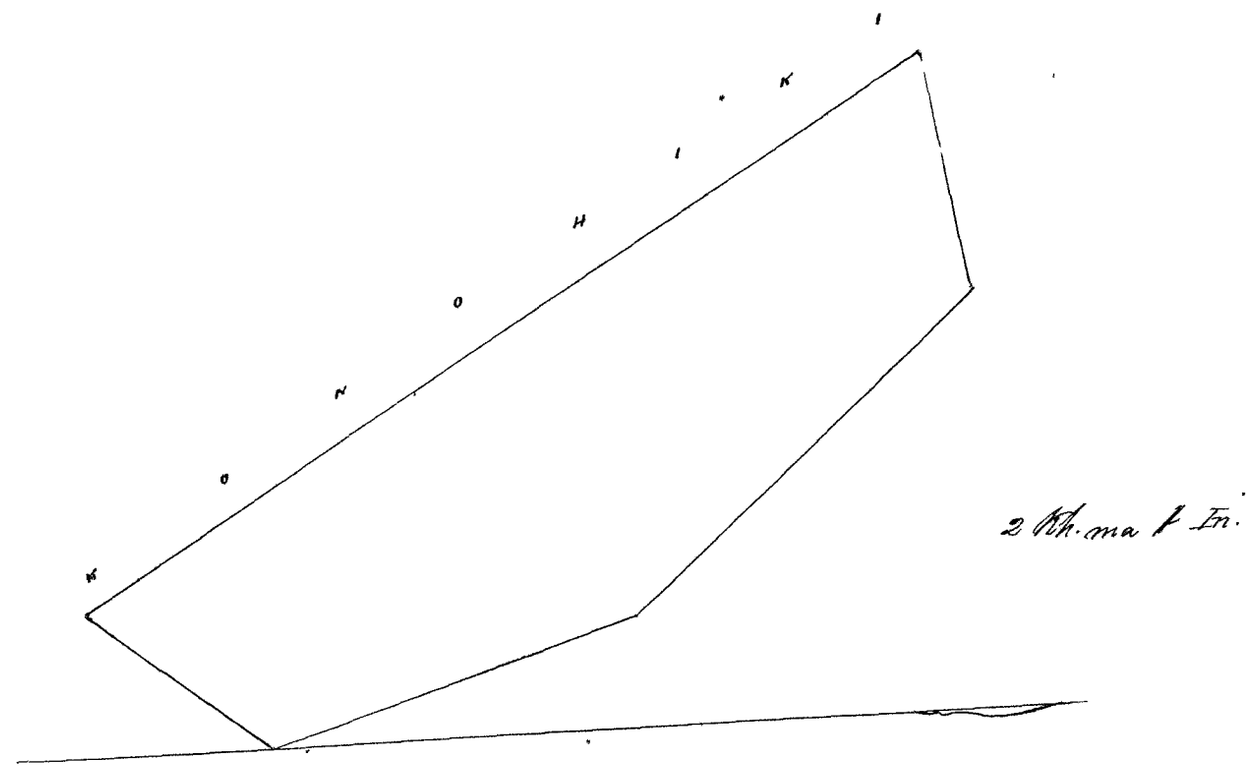
Waiohinu, Kau, Hawaii

1 Apana aina ma Waiohinu, Kau.

Hoomaka ma ke kihi Hem a e holo Ak 30° 30' Kom. 10,73 Kh. ma ke aina o Konohiki; Ak 80° 30' Kik. 2, 48 Kh ma ke aina o Konohiki; Hem. 40° Kik 5.06 Kh. ma ke aina o Konohiki; Hem 13° 30' Kik. 4, 17 Kh. ma ke aina o Konohiki; Hem. 46° 15' Kom. 2, 42 Kh. ma ke aina o Konohiki, a hiki i kahi i hoomaka'i. Holo o keia aina he 2 7/10 Eka.

J. Fuller
Luna ana aina

Waiohinu July 23, 1851.



2 Kh. ma 1 En.

Ulu pan loa

No 4.—

L. L. Smith
Joaudi
W. L. Lee
G. M. Robertson
J. Kekauluhao

Honolulu Novemaba 19, 1851.

Helu 9174 Kaawehe ana 2

Waiohinu, Kau, Hawaii.

Apana Aina ana Waiohinu, Kau

Hoomaka ma ke kihi Kik. a e holo Hem. 25° Kom. 6, 43 Kh. ma ke aina o Pipi; Ak. 45° Kom. 8, 36 Kh. ma ke aina o Pipi; Ak. 39° Kik. 5, 76 Kh. ma ke aina o K. a Konohiki; Hem. 5° Kik 6.55 Kh. ma ke aina o Kanui M. a hiki i kahi i hoomaka'i 4 4/10 Eka.

Kuu over

224

Apana 2. Ma Waiohinu.

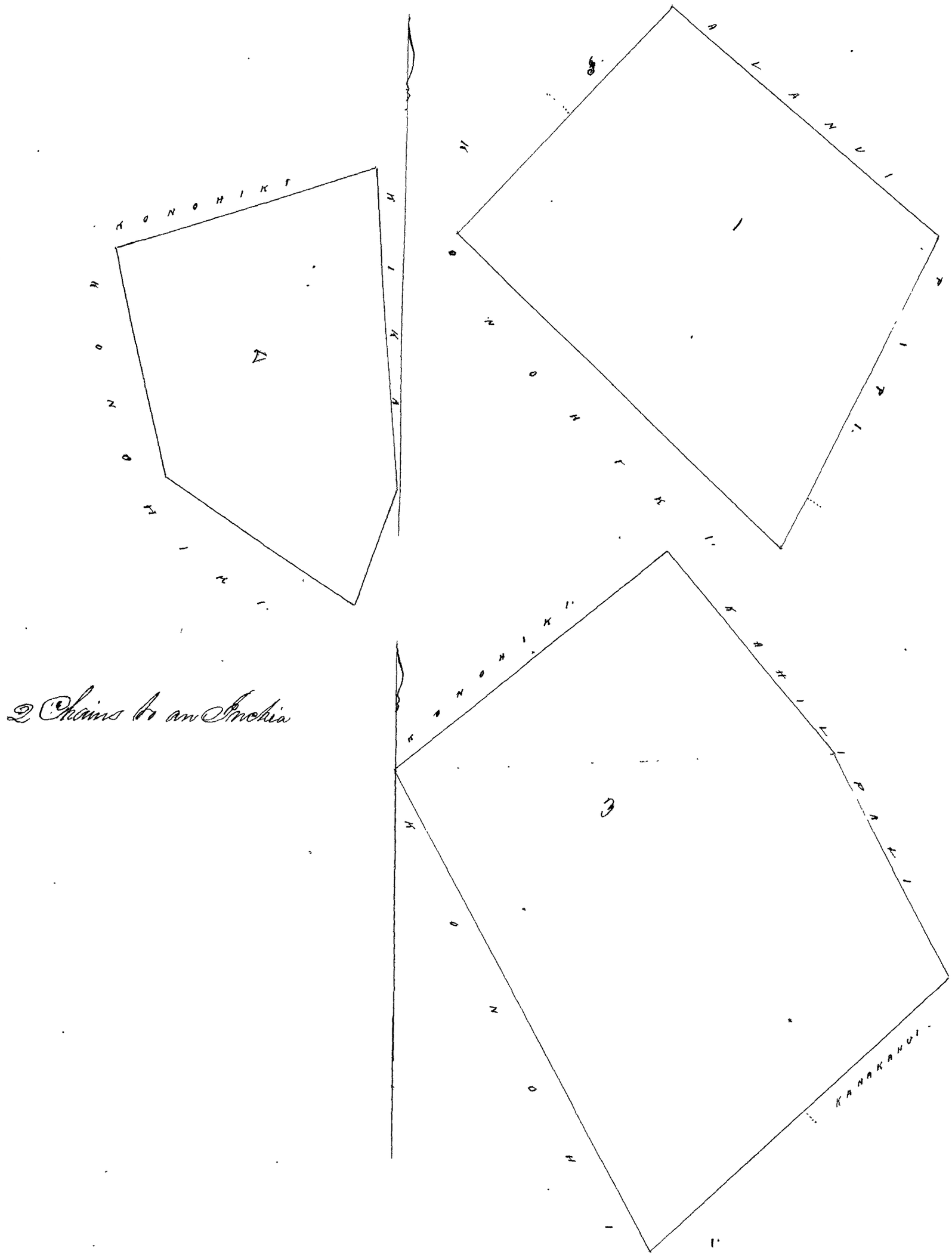
He kuokoa ma ke kihi Hema, a e hele Ak. 17° 30' Hik. 2, 24 Kh. ma ke aina o Kipa, Ak. 4° 45 Kom. 5, 95 Kh. ma ke aina o Kipa; Hem. 70° 45' Kom. 5, 06 Kh. ma ke aina o Konohiki; Hem. 13° 30' Hik. 4. 34 Kh. ma ke aina o Konohiki; Hem. 61° 45' Hik. 4, 30 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 2 $\frac{83}{100}$ Eka.

Apana 3. Ma Waiohinu. He kuokoa ma ke kihi Hem, a e hele Ak. 46° Hik. 7, 53 Kh. ma ke aina o Konohiki a Kanakanui; Ak. 28° 30' Kom. 4, 62 Kh. ma ke aina o Kahilipali; Ak. 41° 30' Kom. 4, 90 Kh. ma ke aina o Kahilipali; Hem. 50° 15' Kom. 6. 46 Kh. ma ke aina o Konohiki; Hem. 29° Hik. 10, 04 Kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 6 $\frac{9}{10}$ Eka.

Waiohinu July 25, 1851.

J. Fuller
Luna Aina

4,90
2,83
6,90
14,13


KONOHIKI
KONOHIKI
KONOHIKI

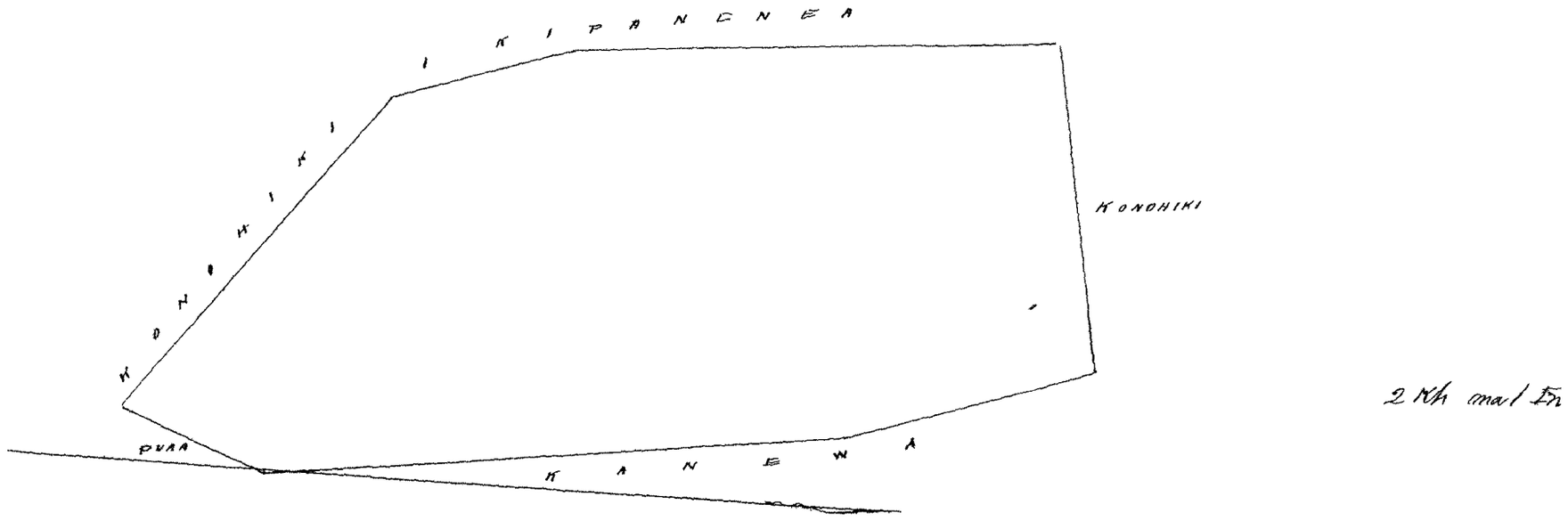
Apana 6946 Kipa — Waiohinu Kau, Hawaii

1 Apana ma Waiohinu, Kau

Ehowmaka ma ke Kihi Hema Akau a e holo Hema 52° 45' Akau 5,03 Kh. ma ke aina o Konohiki; Ak 19° 30' Ak. 1,90 Kh ma ke aina o Puaa, Ak 7° 15' Kom 7,08 Kh ma ke aina o Kanewa; Ak 19° Kom 3,14 Kh ma ke aina o Kanewa; Hem 75° Kom 2,69 Kh ma ke aina o Konohiki, Hem 4° 45' Akau 5,95 Kh ma ke aina o Kukpanenea, Hem 17° 30' Akau 2.24 Kh. ma ke aina o Kukpanenea a hiki i kahi i kahi o kowmaka ii Aloko o Kela Aina he 4 55/100 Eka

Waiohinu July 22, 1851

J. Fuller
Luna ana aina



Oku pau loa — 5

D. H. Smith
Kauwela
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

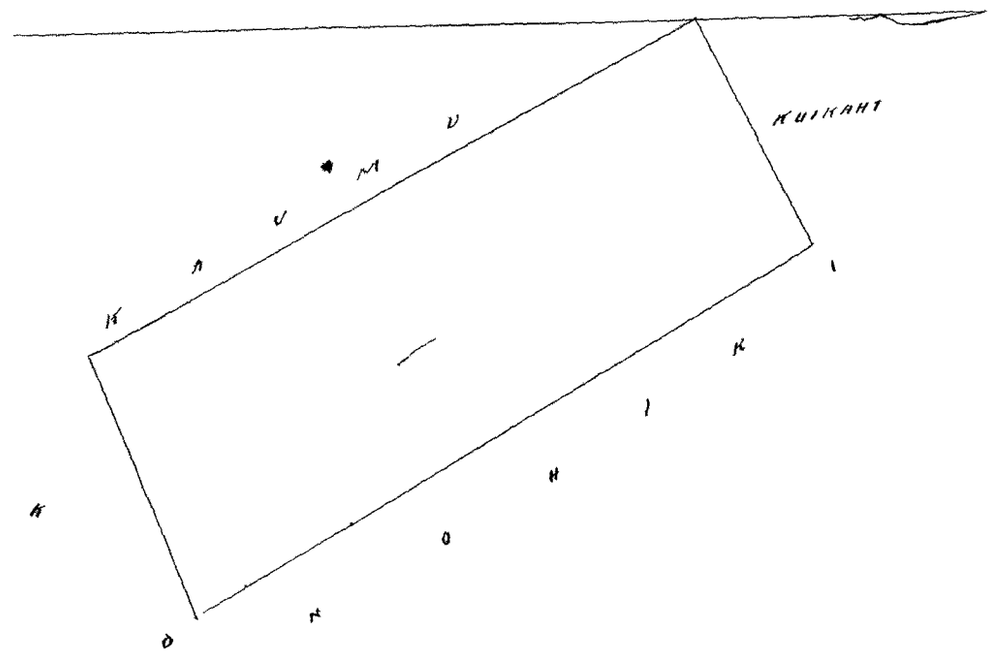
Apana 9108 Kaawekaua 1. — Waiohinu, Kau, Hawaii

1 Apana aina ma Waiohinu Kau.

Ehowmaka ma ke Kihi Ak a e holo Hema 29° 30' Akau 7,80 Kh. ma ke aina o Konohiki, Hema 69° 30' Kom. 3,04 Kh. ma ke aina o Konohiki, Ak 26° 45' Kom. 7,50 Kh. ma ke aina o Kaumu; Ak 69° 15' Akau 2,70 Kh. ma ke aina o Kuikahi a hiki i kahi i kowmaka ii Aloko o Kela Aina he 2 18/100 Eka

Waiohinu July 23, 1851

J. Fuller
Luna ana Aina



Oku pau loa — 4.

D. H. Smith
Kauwela
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851

226

Helu 10203 Makai — Waiohinu, Kau, Hawaii

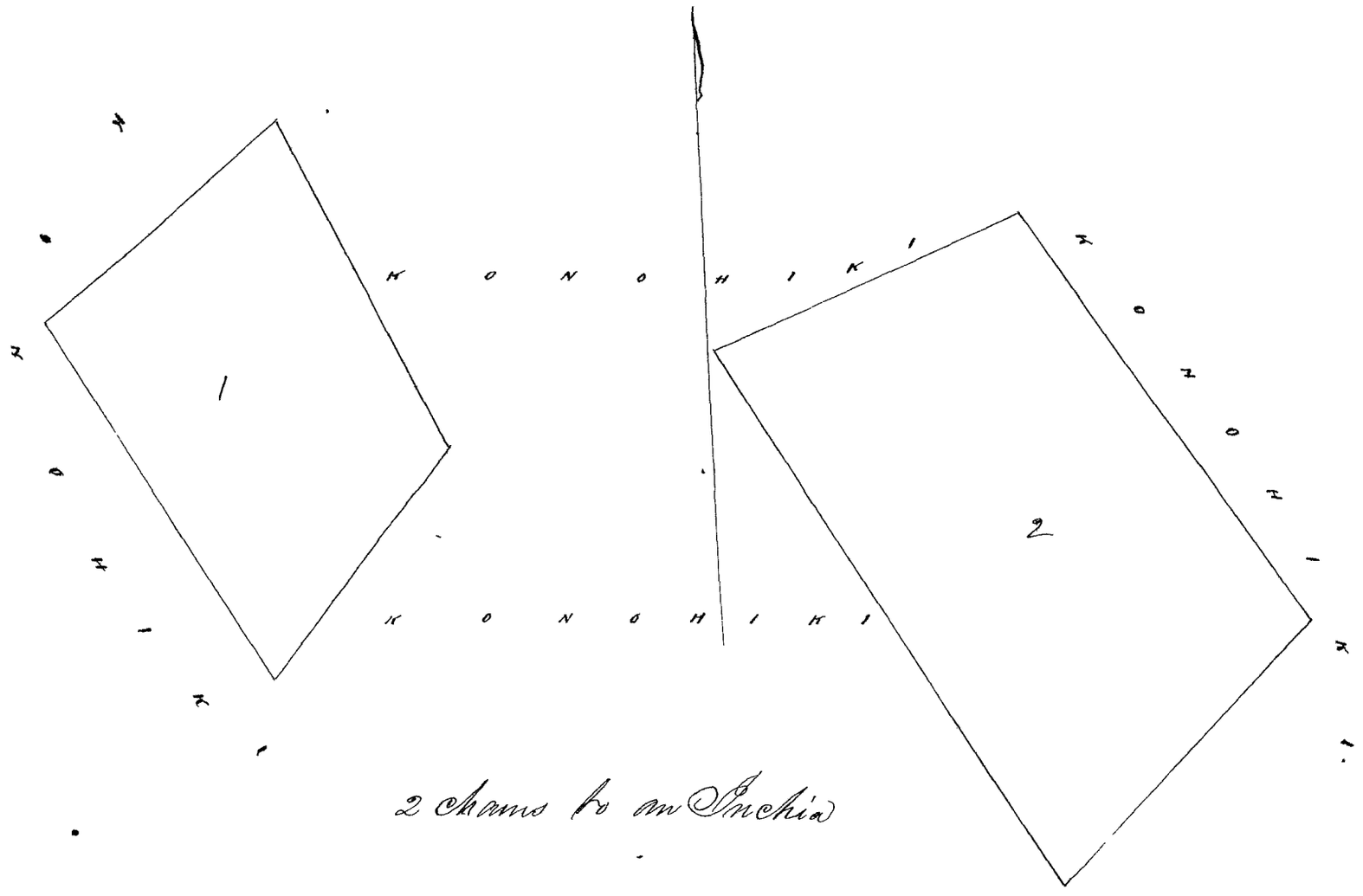
Apana 1 Aina ma Waiohinu, Kau

E hoomaka ma ke kahi Akk a e holo Ak 24° 45' Kom 4,57 Kh ma ke ama o Konohiki, Hem 53° 30' Kom. 3,86 Kh. ma ke ama o Konohiki, Hem 32° 30' Akk 5,17 Kh. ma ke ama o Konohiki, Ak 39° 30' Akk 3,62 Kh ma ke aina o Konohiki a hiki i kahi e hoomaka'i Aloko o keia aina he 1 8/10 Eka

Apana 2. Ma Waiohinu E hoomaka ma ke kahi Akk a e holo Hem 67° 45' Kom 4,19 Kh ma ke ama o Konohiki Hem 30° Akk. 7,90 Kh ma ke aina o Konohiki, Ak 45° 30' Akk 4,50 Kh. ma ke aina o Konohiki, Ak 32° 30' Kom 6,24 Kh. ma ke ama o Konohiki a hiki i kahi e hoomaka'i Aloko o keia aina he 3 Eka.

Waiohinu, July 24, 1851

J. Fuller
Luna Aina Aina



2 Aama ka ma Inchia

Olelo Joaoloa — #5.

J. H. Smith
Lowrie
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu, Novemaba 19, 1851

Helu 10450 Namakaeha — Waiohinu, Kau, Hawaii

Apana 1 Pahale ma Waiohinu, Kau

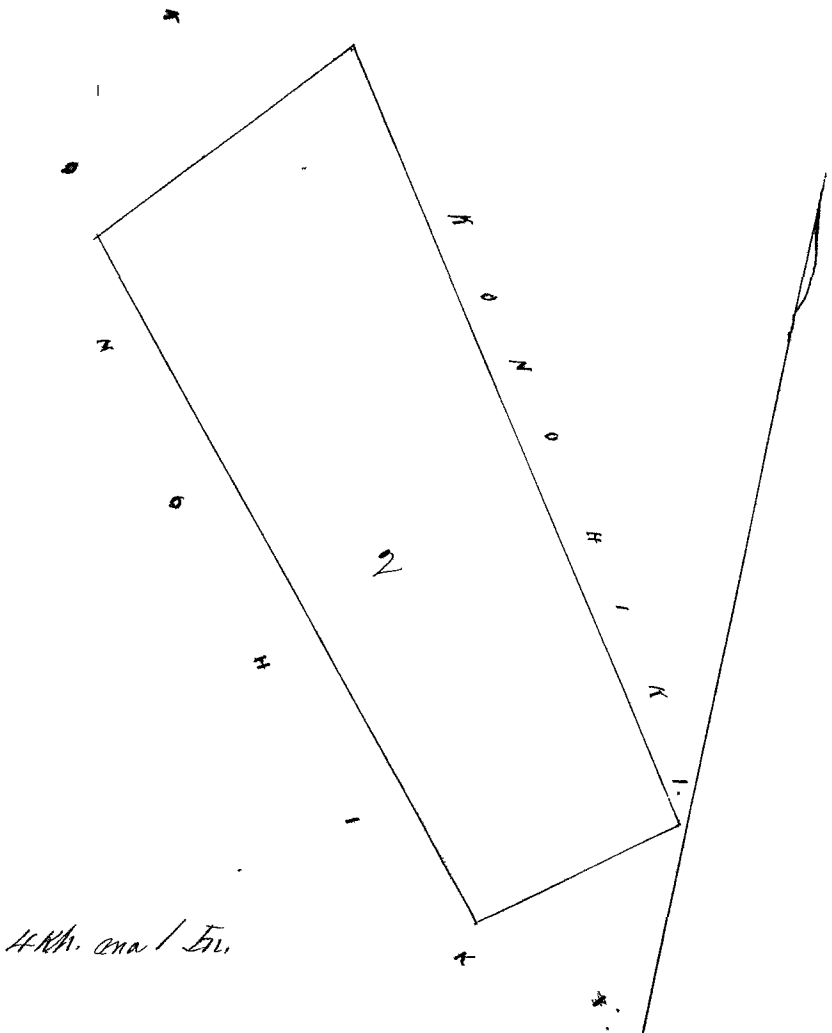
E hoomaka ma ke kihi Akk a e holo Ak 31° 45' Kom 6,95 Kh. ma ke ama o Mr Binney, Hem 76° 45' Kom. 2,55 Kh ma ke ama o Konohiki, Hem 21° 15' Akk 3,96 Kh ma ke ama o Konohopaa; Hom 31° 30' Akk 4,64 ma ke ama o Konohiki, Ak 47° 30' Akk 3,50 Kh ma ke ama o Hayne a hiki i kahi e hoomaka'i Aloko o keia aina he 1 23/100 Eka

Apana 2 ma Waiohinu E hoomaka ma ke kihi Ak a e holo Hem 41° 30' Kom 6,72 Kh ma ke ama o Konohiki, Hem 41° 30' Akk 16,58 Kh ma ke ama o Konohiki, Ak 52° Akk 4,69 Kh. ma ke ama o Konohiki, Ak 36° Kom. 17,80 Kh ma ke ama o Konohiki a hiki i kahi e hoomaka'i Aloko o keia aina he 9 64/100 Eka

Waiohinu, July 23, 1851

J. Fuller
Luna Ana Aina

Turn over



Uku pauku #8.—

Honolulu Novemaba 19, 1851

J. H. Smith
Lorende
W. L. Lee
G. M. Robertson J. Kekaulahao

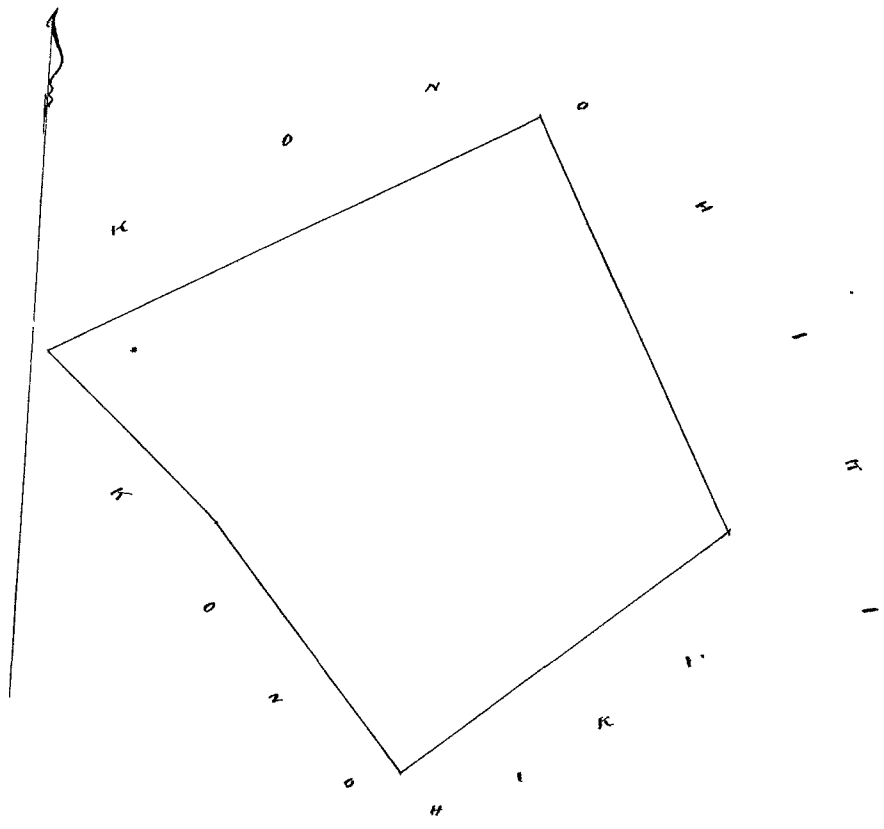
Helu 7604 Kamakaiwa Waiohinu, Kau, Hawaii

1 Apana aina ma Waiohinu, Kau

Kuokoa ma ke kihi Ak. a e holo Hem 50° 15' Kom 11, 54 Kh. ona ke aina o Konohiki; Hem. 48° Hik. 5, 08 Kh. ma ke aina o Konohiki i pali Hem 39° Hik 6, 60 Kh ma ke aina o pali Konohiki; Ak. 50° 30' Hik. 8, 78 Kh ma ke aina o Konohiki pali; Ak. 39° 15' Kom. 9, 63 Kh ma ke aina o Konohiki pali; a hiki i kahi i kuokoa ia Helu o keia aina he 10 ¼ Eka

Waiohinu July 24, 1851

J. Fuller.
Luna ana Aina



Uku pauku #8.—

Honolulu Novemaba 19, 1851

J. H. Smith
Lorende
W. L. Lee
G. M. Robertson
J. Kekaulahao

228

Helu 9218 Kanewa | Waiohinu, Kau, Hawaii

Apana 1. Ama ma Waiohinu, Kau

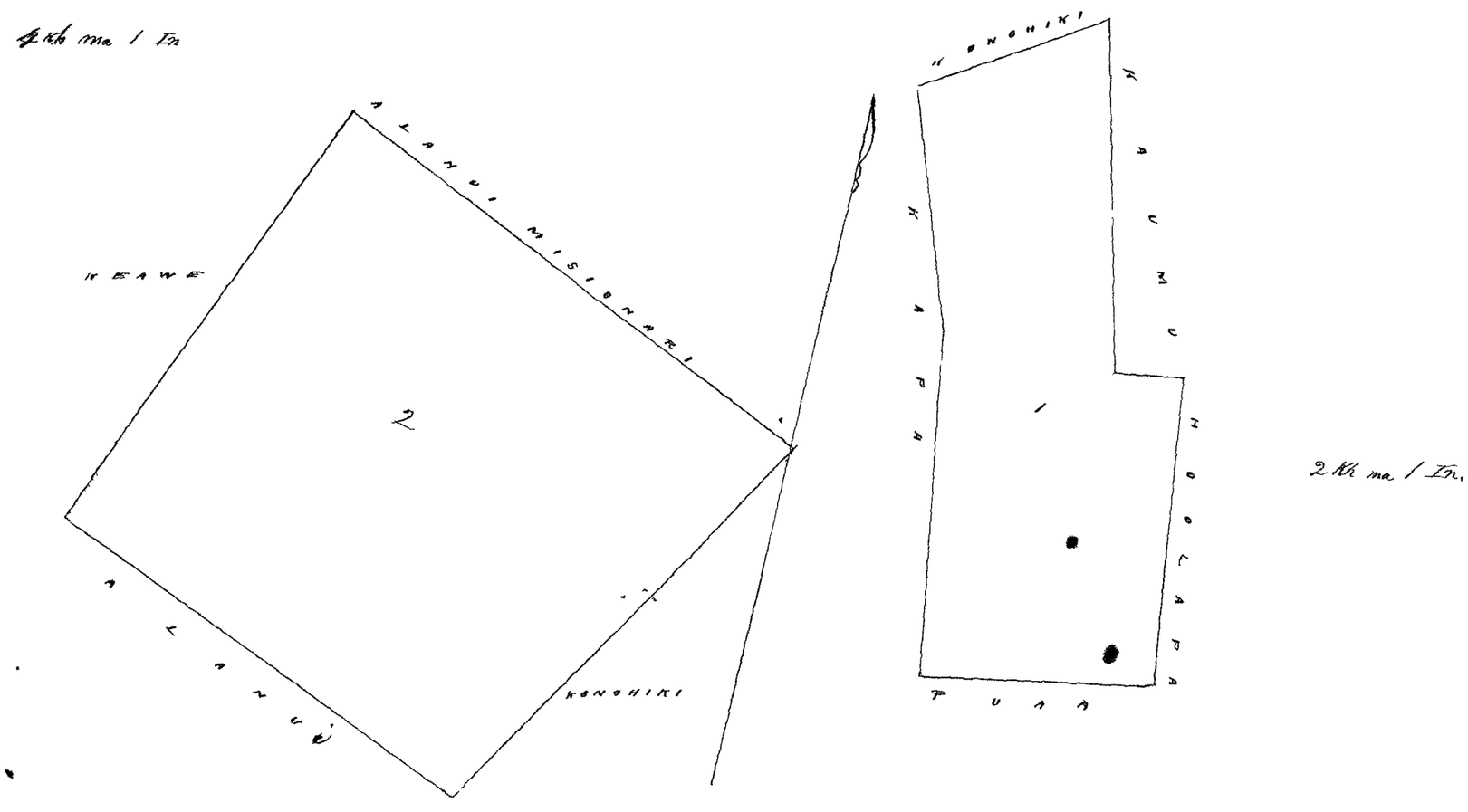
E hoomaka ma ke kihi Hem Aik. a e holo Ak 7°30' Kom 4.07 Kh ma ke aina o Hoolapa, Hem. 82° Kom. 0 85 Kh. ma ke aina o Kaunu Ak 14° Kom 4,61 Kh ma ke aina o Kaunu, Hem 57°30' Kom 2.64 Kh. ma ke aina o Konohiki, Hem. 19° Aik. 3,16 Kh ma ke aina o Kapa, Hem. 7°45' ~~Kk~~ 4,58 Kh. ma ke aina o Kapa, Ak 79°45' Aik 3,08 Kh ma ke aina o Puaa a hiki i kahi i hoomaka'i Aloko o keia aina he 2 ¼ Eka

Apana 2. ma Waiohinu, Kau

E hoomaka ma ke kihi Ak a e holo Hem 22°30' Kom. 6.50 Kh ma ke aina o Keawe, Hem 67°45' Aik. 6 19 Kh ma ke aina o Kaunu, Ak 32° Aik. 6,38 Kh ma ke aina o Konohiki, Ak 65°30' Kom 7. 19 Kh ma ke aina o Kaunu Pi. a hiki i kahi i hoomaka'i Aloko o keia aina he 4 ¼ Eka

J. Fuller
Luna Aina Aina

Waiohinu July 22. 1851



Uku Apana 1 a 2 $5.—

J. H. Smith
Lorenzo
W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu Novemaba 19, 1851

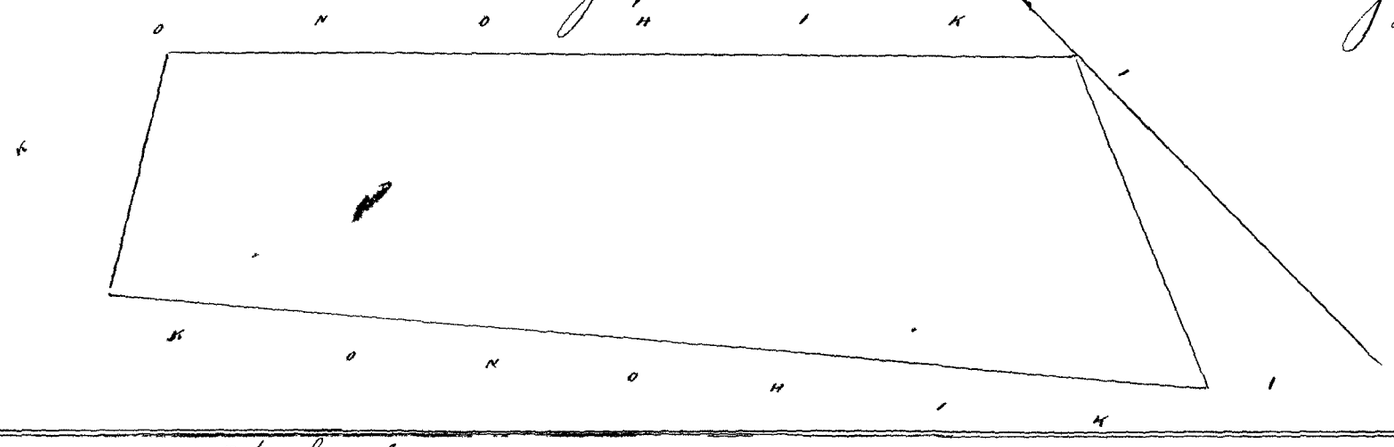
Helu 8122 Kelelauka | Waiohinu, Kau, Hawaii

1 Apana, Ama ma Waiohinu, Kau

E hoomaka ma ke kihi Ak a e holo Hem 45°45' Aik 10,73 Kh. ma ke aina o Konohiki, Hem. 22°30' Kom 4,24 Kh ma ke aina o Konohiki; Ak. 39°45' Kom 12,90 Kh ma ke aina o Konohiki, Ak 56°45' Aik. 2,90 Kh ma ke aina o Konohiki a me Kanakanui a hiki i kahi i hoomaka'i Aloko o keia aina he 3 9/10 Eka.

Waiohinu July 24, 1851

J. Fuller
Luna Aina Aina



Uku Apana 1 $4.—

J. H. Smith
Lorenzo
W. L. Lee
G. M. Robertson
I. Kekaulahao

Honolulu Novemaba 19, 1851

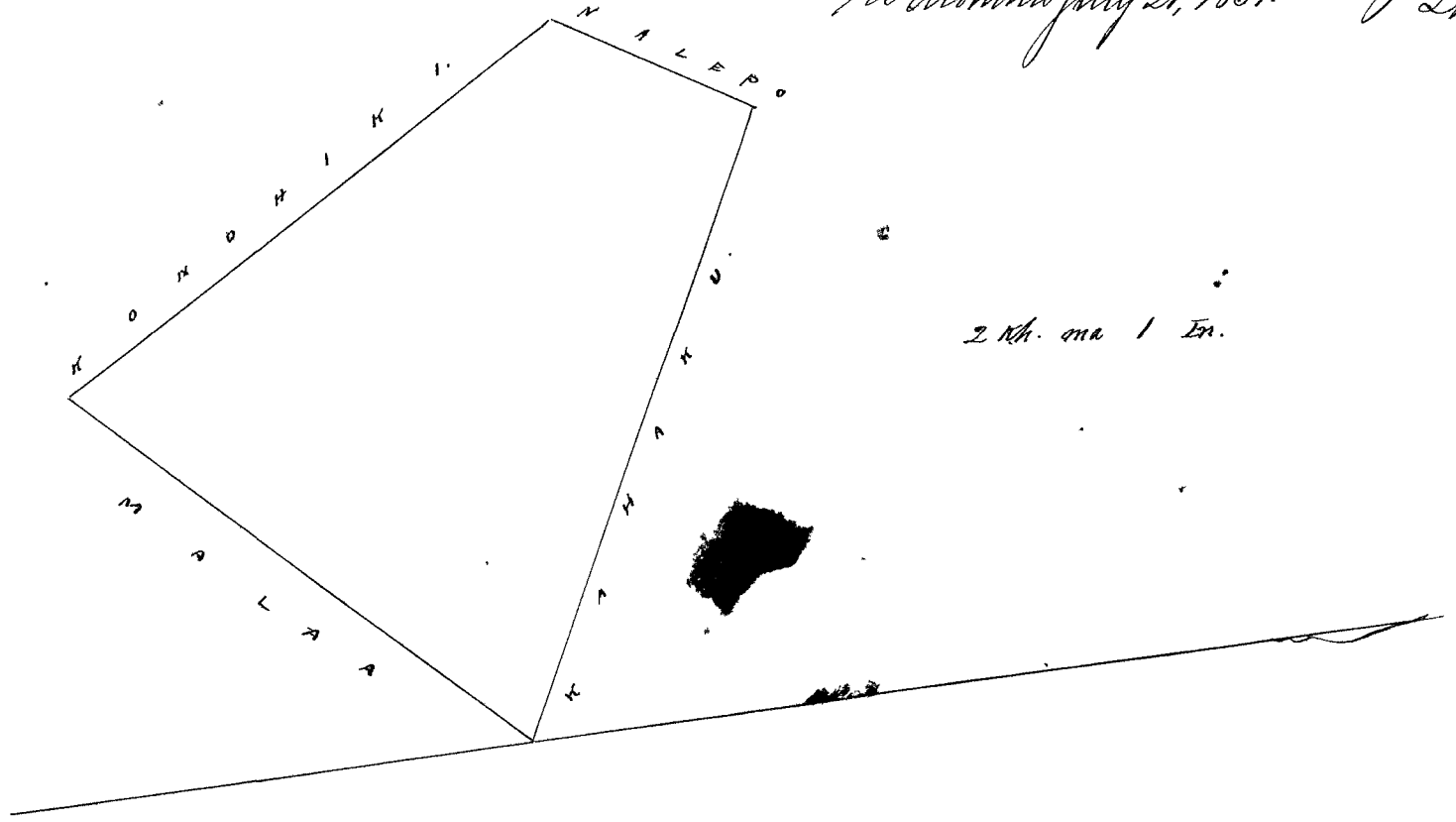
Helu 10395 Pale

Waiohinu Kau Hawaii

1 Apana 1 ma Waiohinu, Kau

E hoomaka ma ke kihi Hema a e holo Akau Ak. 43°30' Hik. 6,08 Kh. ma ke aina o Malaa, Ak. 65° Kom. 7,12 Kh. ma ke aina o Kahakin; Hem. 36°15' Kom. 2,33 Kh. ma ke aina o Nalepo; Hem 30°30' Hik. 6,53 Kh. ma ke aina o Honohiki a hiki i kahi i hoomaka'i. Aloha o keia aina ke 2 71/100 Eka.

Waiohinu July 21, 1851. J. Fuller
Luna ana aina



Helu 7556 P. Kauwa

Waiohinu, Kau, Hawaii

Honolulu Novemaba 19, 1851

J. H. Smith
Lauede
W. L. Lee
G. M. Robertson
J. Kekaulahao

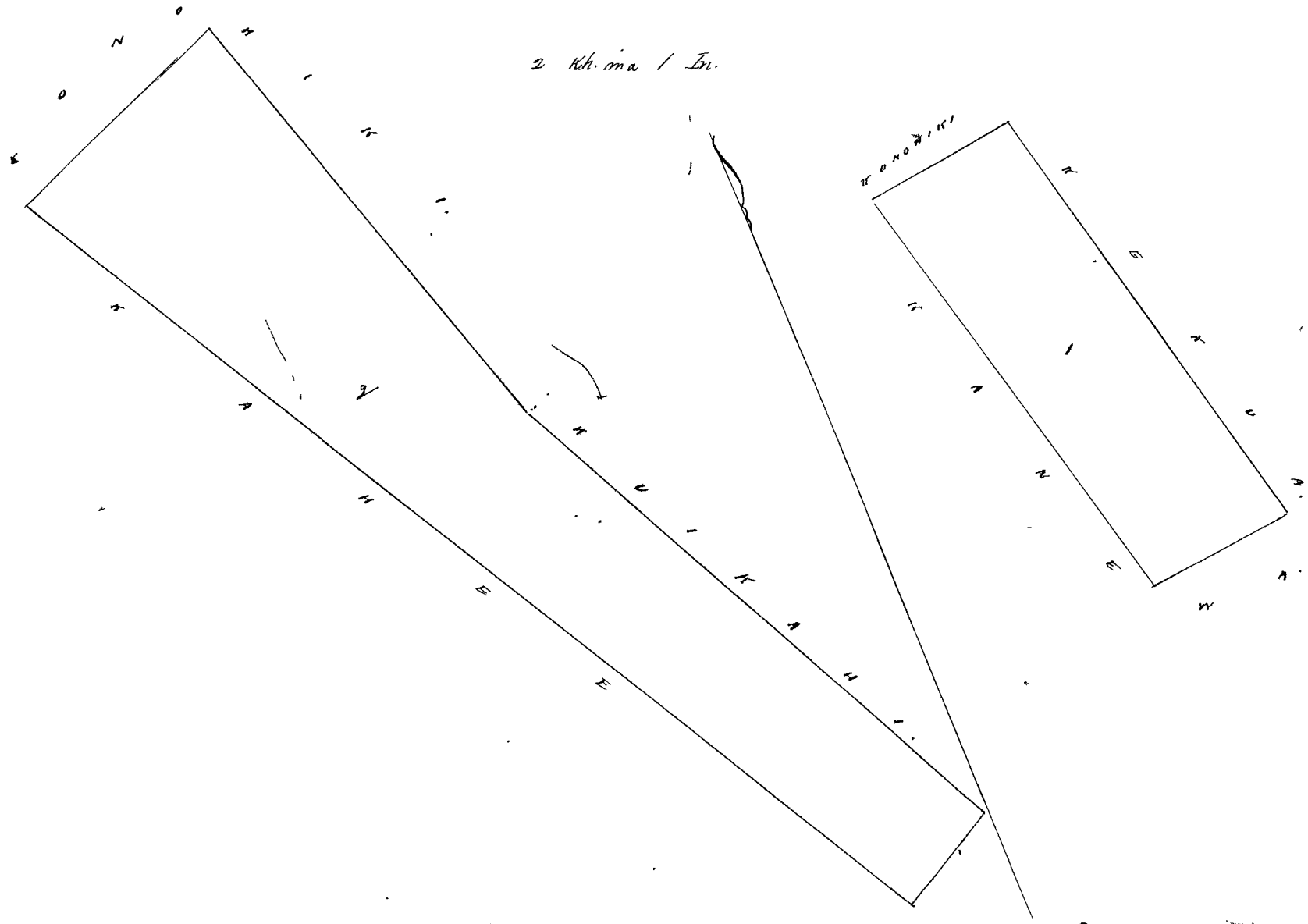
Apana 2. Aina ma Waiohinu, Kau.

E hoomaka ma ke kihi Hem. a e holo Ak 61°30' Hik. 1,61 Kh ma ke aina o Honohiki; Ak. 27° Kom. 8,14 Kh. ma ke aina o Kuikahi; Ak. 17°45' Kom. 6,70 Kh. ma ke aina o Honohiki; Hem. 68° Kom. 3,43 Kh. ma ke aina o Honohiki; Hem. 29°30' Hik. 15,07 Kh. ma ke aina o Kakee a hiki i kahi i hoomaka'i. Aloha o keia aina ke 3 1/4 Eka.

Apana 1. Aina ma Waiohinu, Kau.

E hoomaka ma ke kihi Hem. a e holo Ak 82°15' Hik. 2,01 Kh ma ke aina o Kanewa; Ak. 13° Kom. 6,47 Kh. ma ke aina o Keku; Hem. 81° Kom. 2,14 Kh. ma ke aina o Honohiki; Hem. 13°30' Hik. 6,38 Kh. ma ke aina o Kanewa a hiki i kahi i hoomaka'i Aloha o keia aina ke 1 33/100 Eka

Waiohinu July 17, 1851. J. Fuller
Luna ana aina



230

Olkn pan loa — #5.

D. M. Smith
Loanui
W. Lee
G. M. Robertson
J. Kekaulahao

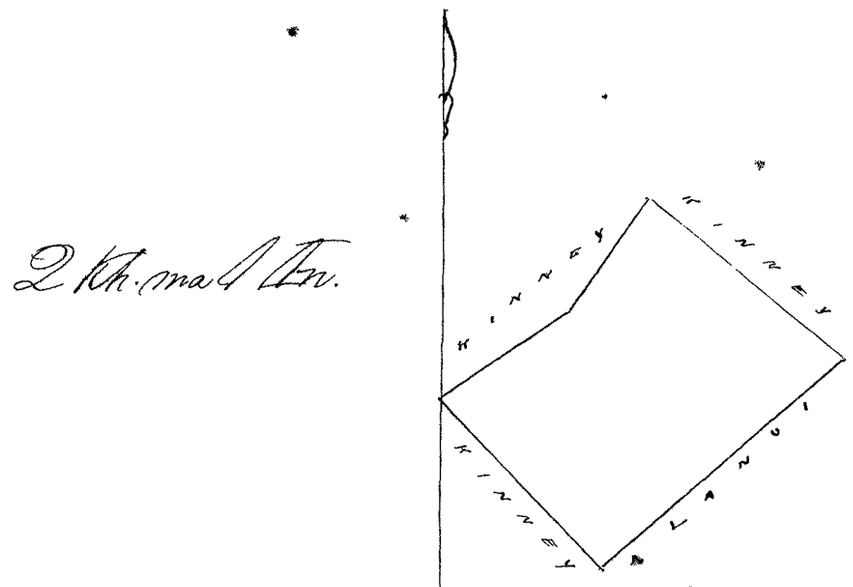
Honolulu Novemaba 19, 1851

Helu 7,600 Keawe

Waiohinu, Kau. Hawaii.

Apana 1 - Pahale ma Waiohinu, Kau.

Hoomaka ma ke kihi Hem. a e holo Ak. 55° Hik 1,69 Kh ma ke aina o Mr Kinney, Ak 34° 15' Hik. 1,54 Kh ma ke aina o Mr Kinney, Hem 50° Hik 2, 69 Kh ma ke aina o Mr Kinney; Hem 47° 15' Kom 3,54 Kh. ma ke Alanui; Ak 44° 15' Kom. 2,54 Kh ma ke aina o Mr Kinney a kuku i kahi i hoomaka'i Holoi o kela aina he 8/10 Eka



2 Kh. ma 1 Kn.

D 597,8

Olkn pan loa — #4.

D. M. Smith
Loanui
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851

Helu ~~1314~~ Kekoa 7316

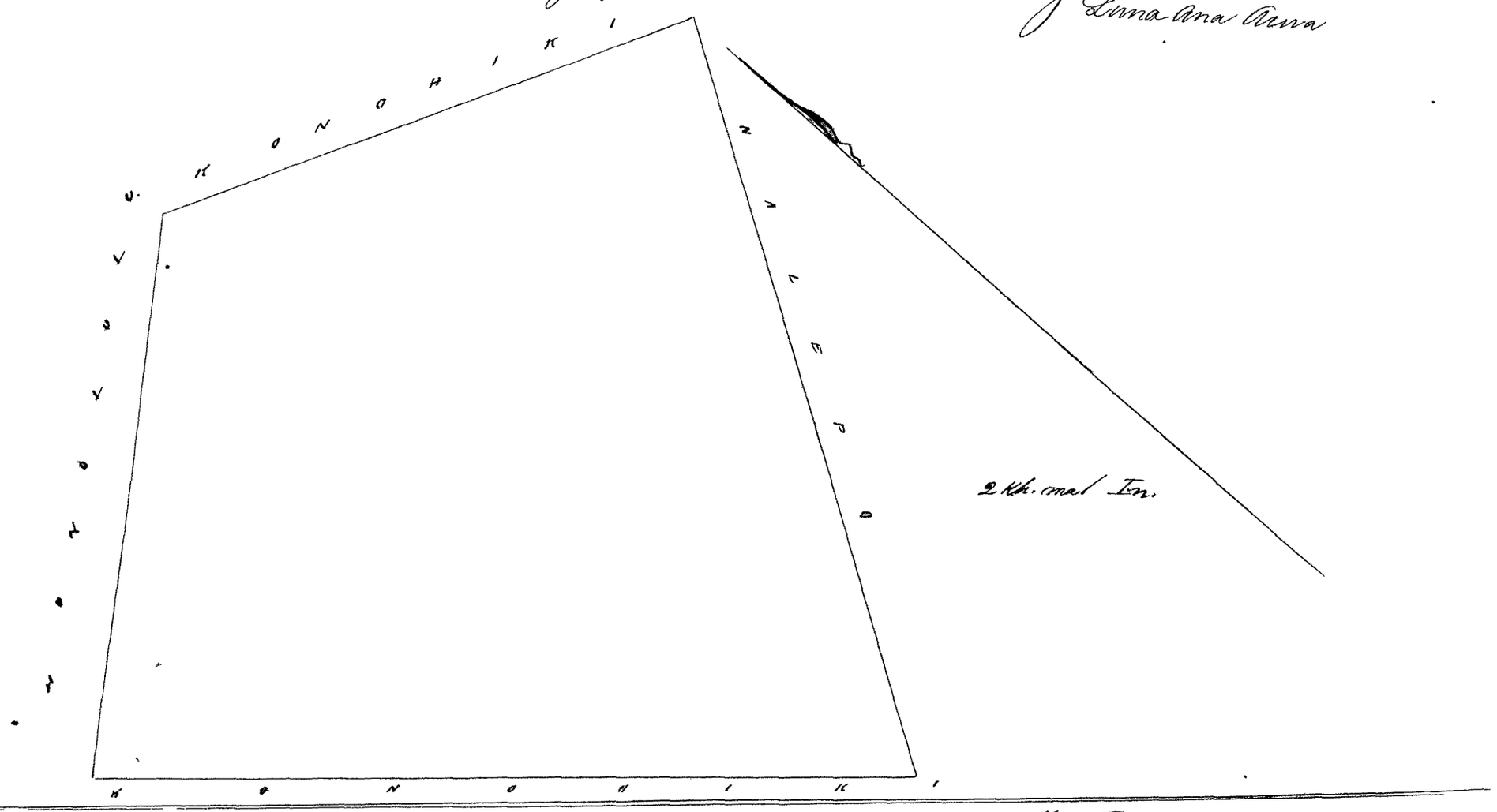
Waiohinu, Kau Hawaii.

Apana 1 Aina ma Waiohinu, Kau

Hoomaka ma ke kihi Hem. a e kolo Ak 32° 15' Hik 10, 85 Kh ma ke aina o Nalepo, Ak 62° Kom 7, 77 Kh ma ke aina o Konohiki; Hem 56° Kom 7, 85 Kh. ma ke aina o Honolulu, Hem 41° 30' Hik 11, 35 Kh. ma ke aina o Konohiki a kuku i kahi i hoomaka'i Holoi o kela aina he 8 5/10 Eka.

Waiohinu, July 21, 1851.

J. F. Fuller
Luna ana Aina



Olkn pan loa — K 5.

D. M. Smith
Loanui
W. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 7544 Kauwahi

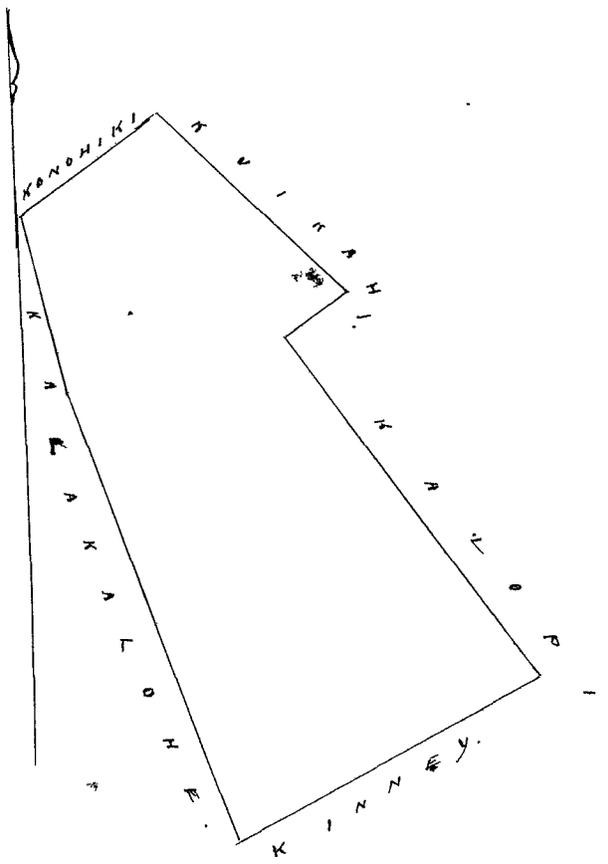
Waiohinu Ahupuaa Kau Hawaii

1 Apana aina ma Waiohinu, Kau.

He hoomaka ma ke kihi Hik. a e hele Hk. 23° 45' Hom. 4,55 Kh. ma ke aina o Kalopi; Hem. 49° 45' Hom. 0,74 Kh. ma ke aina o Kinikahi; Hk. 28° Hom. 2,72 Kh. ma ke aina o Kinikahi; Hem. 54° Hom. 1,78 Kh. ma ke aina o Konohiki; Hem 13° 15' Hik. 1,88 Kh. ma ke aina o Kalakaloke; Hem. 18° 45' Hik. 5,12 Kh. ma ke aina o Kalakaloke; Hk. 61° 45' Hik. 3,60 Kh. ma ke aina o Mr Kinney a hiki i kahi i hoomaka'i. Moku o Keia aina he 2 Eka.

Waiohinu July 21, 1851.

J. Fuller
J. Smaana Aina



2 Kh. ma 1 Fn.

Aku paa. loa $4.—

J. H. Smith
Fuller
W. L. Lee
G. M. Robertson
J. Kikaulahao

Honolulu Novemaba 19, 1851

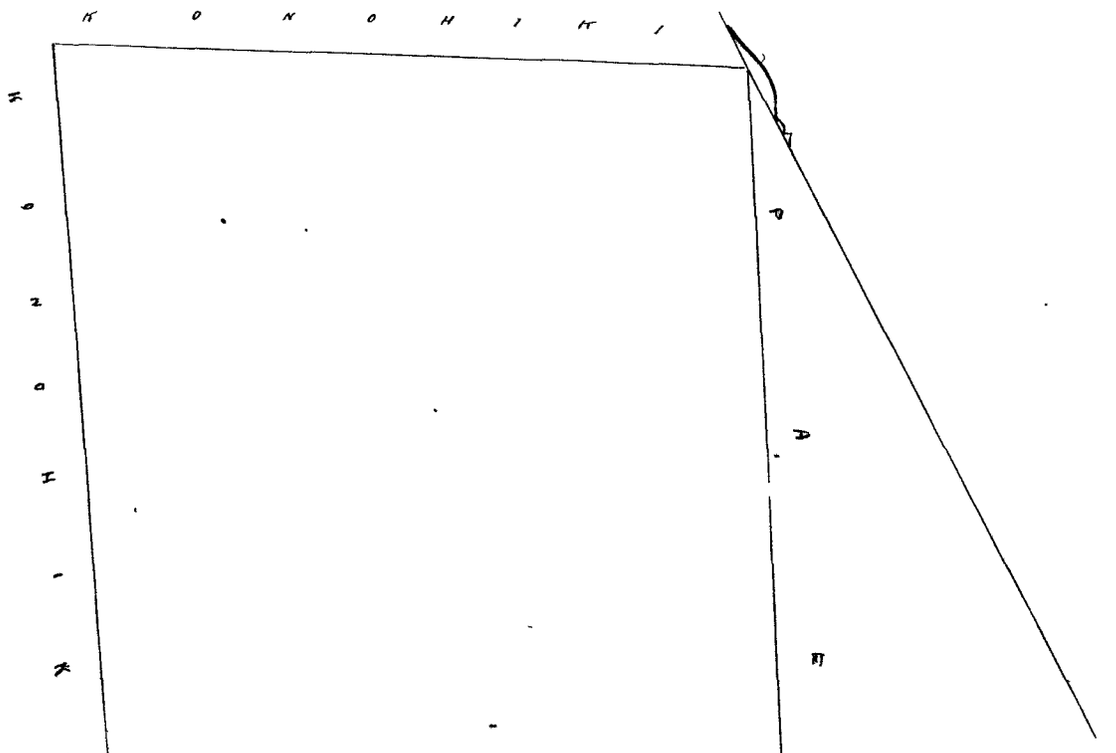
Helu 7323 Kahakui

Waiohinu, Kau, Hawaii

1 Apana aina ma Waiohinu, Kau He hoomaka ma ke kihi Hik. a e hele Hk. 61° 30' Hom. 7,30 Kh. ma ke aina o Konohiki; Hem. 23° 30' Hom. 8,08 Kh. ma ke aina o Konohiki; Hem. 65° Hik. 7,12 Kh. ma ke aina o Konohiki Hk. 24° Hik. 7,60 Kh. ma ke aina o Pae a hiki i kahi i hoomaka'i Moku o Keia aina he 5 65/100 Eka.

Waiohinu July 25, 1851.

J. Fuller
J. Smaana aina



2 Kh. ma 1 Fn.

Aku paa loa $5.—

J. H. Smith
W. L. Lee
Loaredi
G. M. Robertson
J. Kikaulahao

Honolulu Novemaba 19, 1851.

Aelu 6981 Kuikahi — Waiohinu, Kau, Hawaii

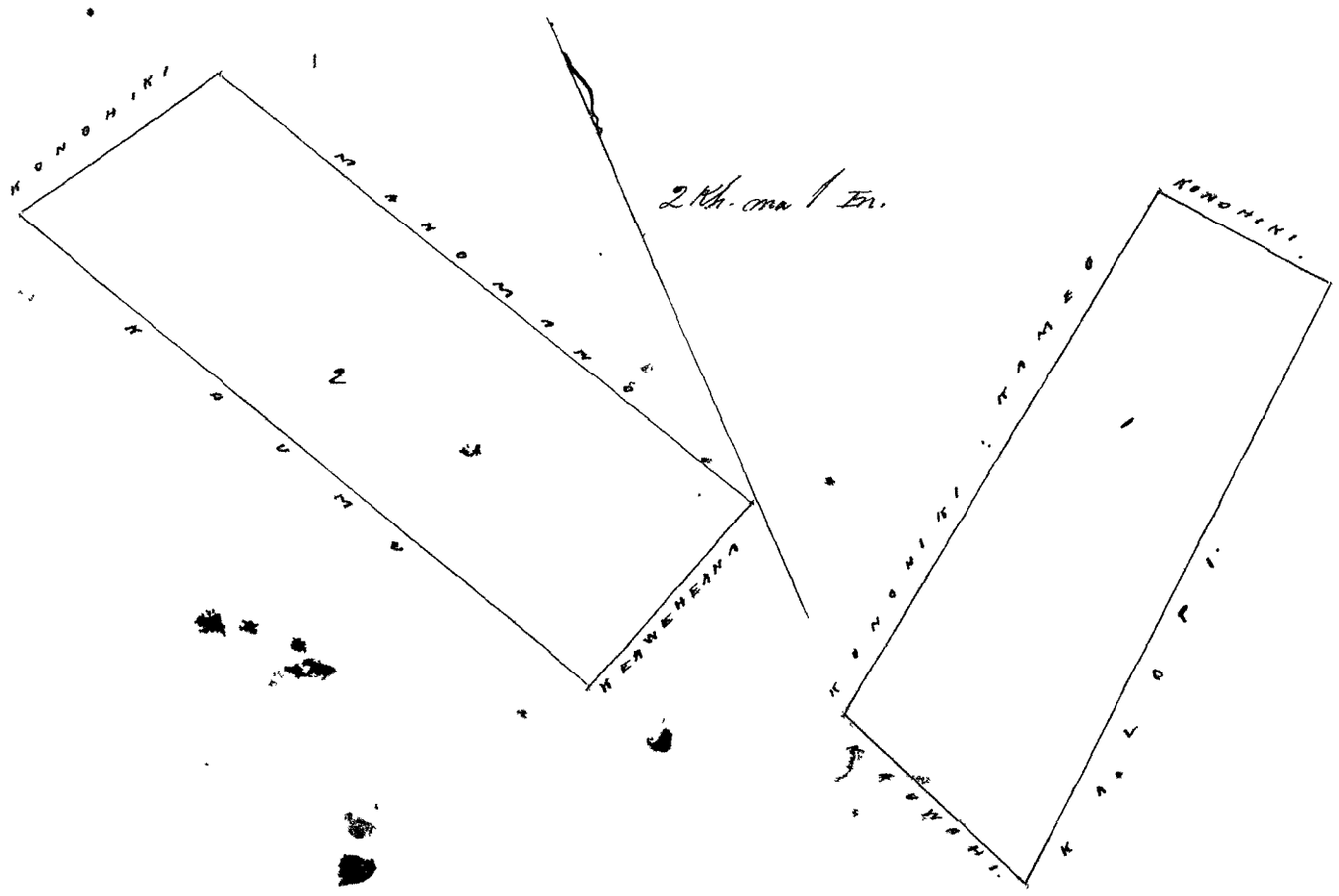
Apana 1 o Aina ma Waiohinu, Kau.

O kormaka ma ke kihi Hik. a e hele Hem. 49° 45' Kom 7,39 Kh. ma ke aina o Kalopi, Hk. 28° Kom. 2,72 Kh. ma ke aina o Kauwahi; Hk 57° 30' Hik. 6,75 Kh. ma ke aina o Konohiki a one Kaneo Hem. 38° 45' Hik. 2,14 Kh. ma ke aina o Konohiki a kihi i kahi i kormaka'i. Aloko o keia Aina he 1 67/100 Eka.

Apana 2. Ma Waiohinu O kormaka ma ke kihi Hem a e hele Hk. 63° 15' Hik 2,70 Kh. ma ke aina o Keawehenana; Hk 28° Kom. 7,45 Kh. ma ke aina o Manomano; Hem. 78° Kom. 2,08 Kh. ma ke aina o Konohiki; Hem. 27° 15' Hik. 8,14 Kh. ma ke aina o Kaumu a kihi i kahi i kormaka'i Aloko o keia Aina he 2 to Eka.

Waiohinu July 21, 1851.

J. Fuller
Luna Ana Aina



Uka pau loa — #5.

P. H. Smith
Lowrie
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

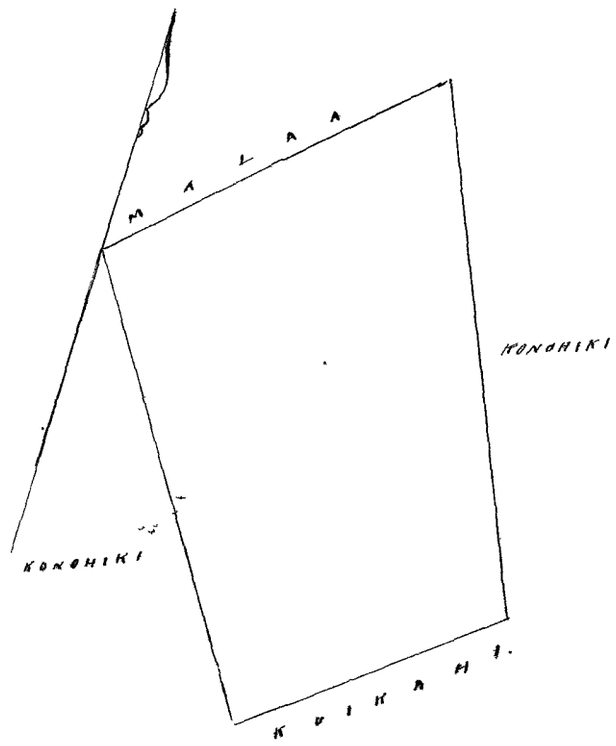
Aelu 7551 Kaneo — Waiohinu Kau, Hawaii

1 Apana aina ma Waiohinu, Kau.

O kormaka ma ke kihi Hem. a e hele Hk 51° 30' Hik. 3,20 Kh ma ke aina o Kuikahi, Hk 23° 45' Kom. 5,91 Kh. ma ke aina o Konohiki; Hem. 45° 30' Kom. 4,24 Kh. ma ke aina o Malaa, Hem. 32° Hik. 5,35 Kh. ma ke aina o Konohiki a kihi i kahi i kormaka'i Aloko o keia aina he 2 3/100 Eka

Waiohinu July 21, 1851.

J. Fuller
Luna Ana aina



Uka pau loa — #4.

P. H. Smith
Lowrie
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 19, 1851.

Helu 7084 Keliiwa'ole ✓ — Kowala, Kau, Hawaii.

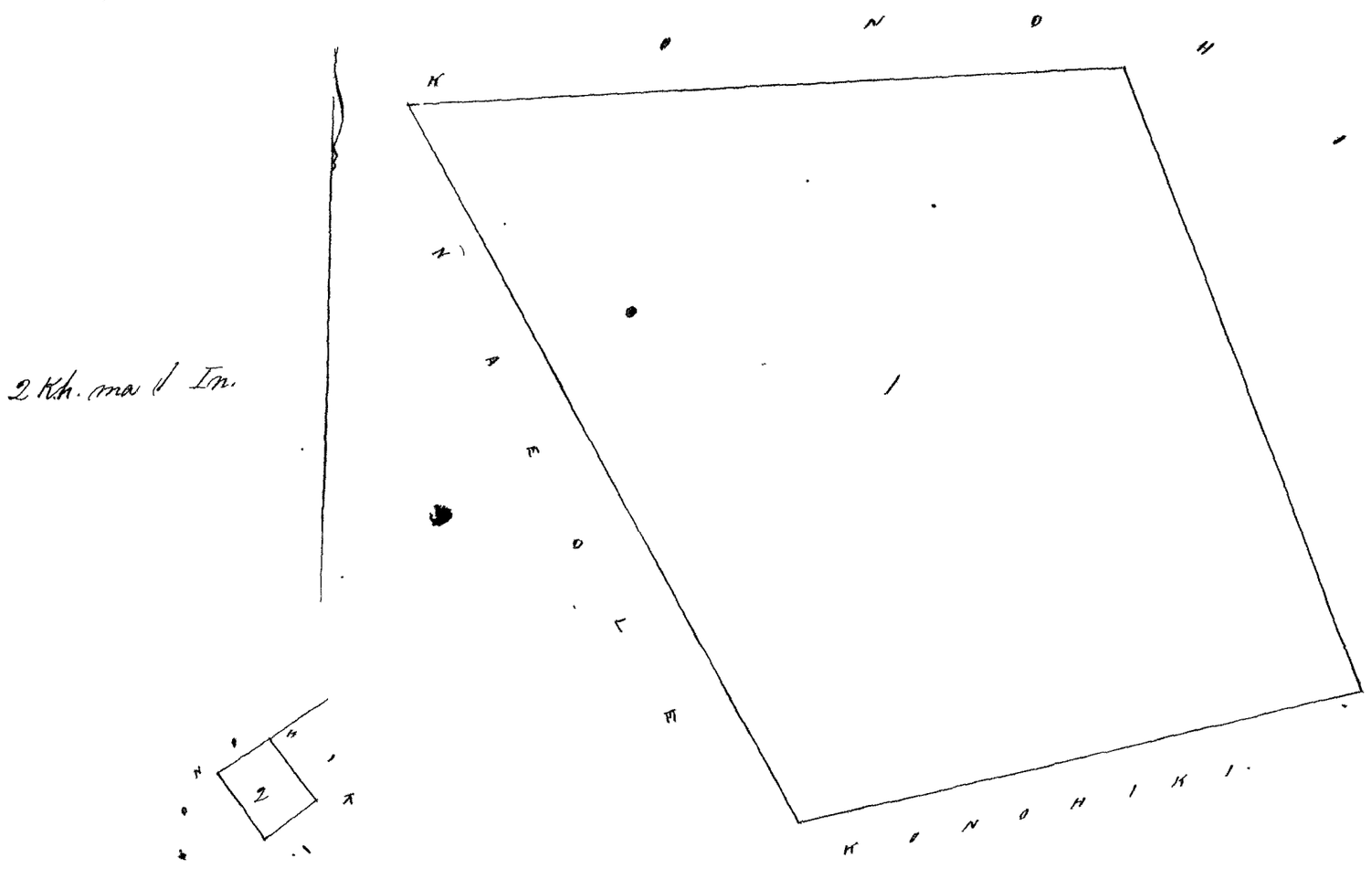
Apana 1 o Aina ma Kowala, Kau.

E hoomaka ma ke kihi Ak. Hik. a e holo Hem. 22° 30' Hik 8.32 kh. ma ke aina o Konohiki; Hem. 75° 15' Kom. 7,25 kh. ma ke aina o Konohiki, Ak. 30° 15' Kom. 10, 16 kh. ma ke aina o Naeole, Ak. 85° Hik. 8, 94 kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i Iloko o keia aina he $7\frac{45}{100}$ Eka

Apana 2 Pahale ma Kowala Kau. E hoomaka ma ke kihi Kom. a e holo Hem. 40° Hik. 1. kh. ma ke aina o Konohiki Ak. 48° 30' Hik. 0.80 kh. ma ke aina o Konohiki; Ak. 42° 30' Kom. 0.95 kh. ma ke aina o Konohiki; Hem. 52° 45' Kom. 0, 80 kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i Iloko o keia aina he $\frac{1}{10}$ Eka

Kowala Aug. 4, 1851.

J. Fuller
Luna Ana Aina



Helu [illegible] — [illegible]

[illegible]

Honolulu Novemaba 19, 1851

D. [illegible] Smith
Luanedi
W. L. Lee
G. M. Robertson
J. Kekauluhao

Helu 7553 Kaiakaole ✓ — Kahilipali, Kau.

Apana 1. Pahale a aina uala ona Kahilipali, Kau.

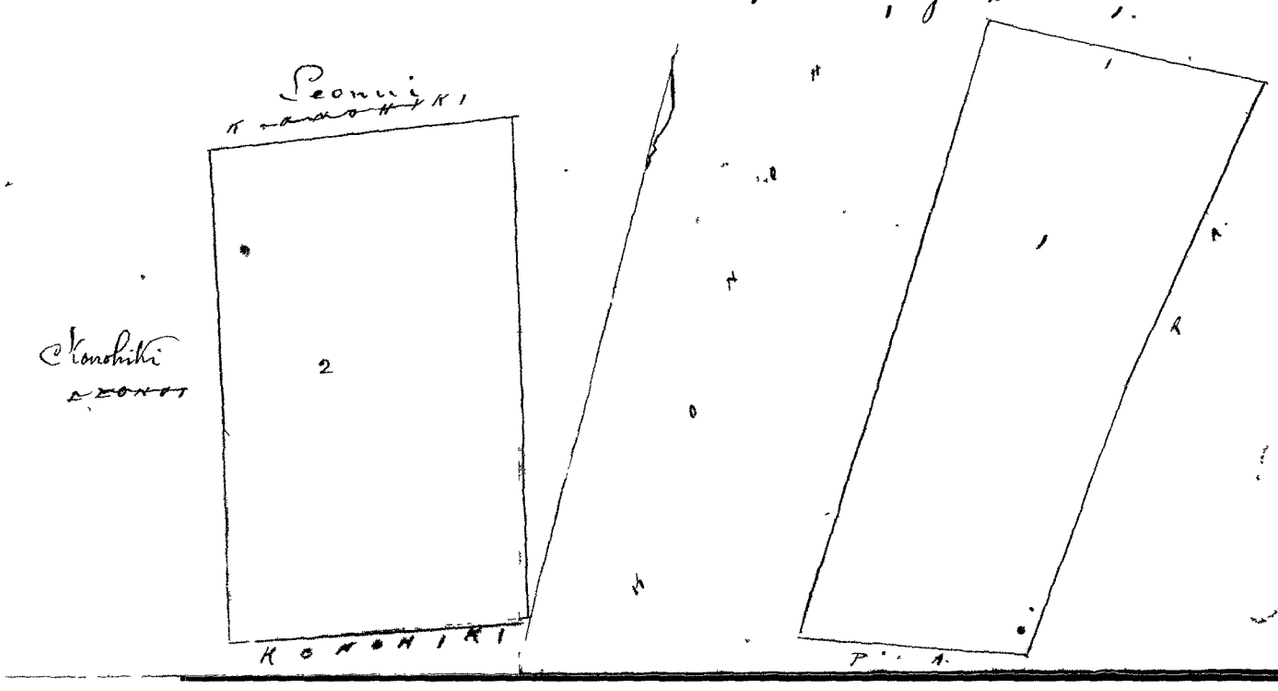
E hoomaka ma ke kihi Ak. Hik. a e holo Hem. 9° 45' Kom. 7, 72 kh. ma ke aina o Pa, Hem. 5° 15' Kom. 6, 50 kh. ma ke aina o Konohiki; Hem. 79° Kom. 5, 20 kh. ma ke aina o Pa; Ak. 1° Hik. 14° 30 kh. ma ke aina o Konohiki; Hem. 87° 30' Hik. 6, 45 kh. ma ke aina o Konohiki a hiki i kahi i hoomaka'i 8 Eka.

Apana 2. Aina uala ona Kahilipali.

E hoomaka ma ke kihi Hik. a e holo Ak. 16° 15' Kom. 11, 32 kh. ma ke aina o Konohiki; Hem. 68° 30' Kom. 7, 14 kh. ma ke aina o Leonui; Hem. 17° Hik. 11, 26 kh. ma ke aina o Konohiki; Ak. 69° 15' Hik. 6, 78 kh. ma ke aina o Konohiki. a hiki i kahi i hoomaka'i $7\frac{5}{10}$ Eka

Kahilipali, Aug. 6, 1851

J. Fuller
Luna Ana Aina



Scale 4 Chains an Inch

Hele — Olu pau loa — #9.

Honolulu Novemaba 19, 1851

J. H. Smith
Joanedi
W. L. Lee
G. M. Robertson
I. Kekaulahao

Hele 7535 Kokai — Kahilipali, Kau, Hawaii

Pono keia Apana 2. Pahale ma Kahilipali, Kau

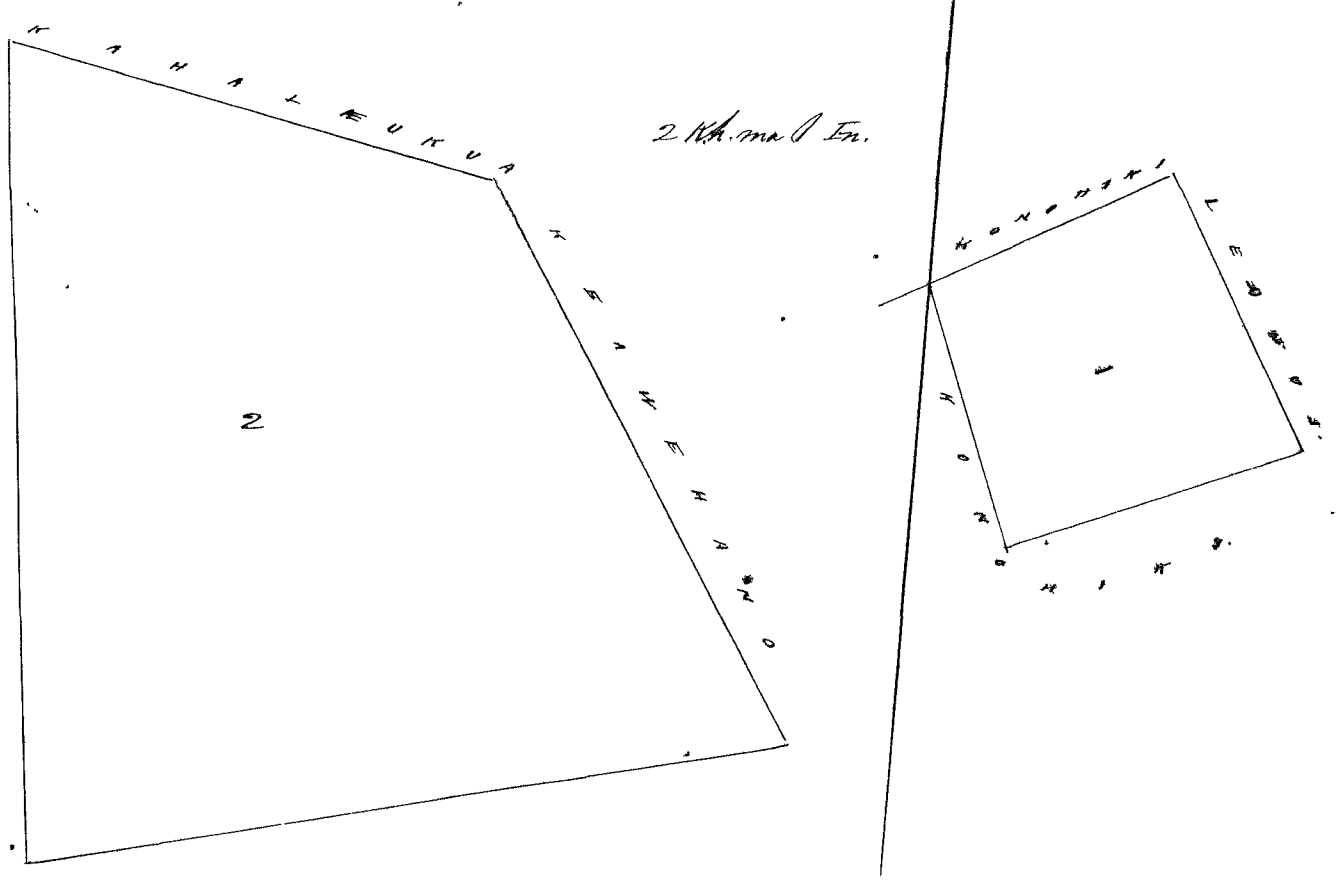
Ekoormaka ma ke kehi Hik. a e hele Ak. 32° 30' Kom. 6,66 Kh. ma ke aina o Keauehano, Ak. 79° 30' Kom. 5,28 Kh. ma ke aina o Kahalepuhua, Kom. 5° 30' Hik. 8,64 Kh. ma ke aina o Honohiki; Ak. 75° Hik. 8,08 Kh. ma ke aina o Honohiki a hiki i kahi i hoomaka ii. Poko o keia aina he 4 73/100 Eka.

Pono keia Apana 1. Pahale ma Kahilipali, Kau.

Ekoormaka ma ke kihi. Kom. a e hele Kom. 21° 30' Hik 2,90 Kh. ma ke aina o Honohiki; Ak. 65° 30' Hik. 3,24 Kh. ma ke aina o Honohiki; Ak 30° 15' Kom. 3,18 Kh. ma ke aina o Leonui; Kom. 56° 45' Kom. 2,81 Kh. ma ke aina o Honohiki a hiki i kahi i hoomaka ii Poko o keia kina he 92/100 Eka.

J. Fuller
Luna ana aina

Kahilipali Aug 6, 1851.



Olu pau loa — #5.—

Honolulu Novemabi 19, 1851.

J. H. Smith
Joanedi
W. L. Lee
G. M. Robertson
I. Kekaulahao

Hele 1275 Mookini (no Pahau) — Kapaakea, Waikiki, Oahu.

No. 1. 1 house lot. Commencing at a large stone, 68 links from N. angle of Kaluahine's kula land & running N. 52½° E. 6,98 chains; thence N. 45° W. 7,77 chains along house lots of Kaluahine & Kawelo, thence S. 37½ W. 3,03 chains along fish pond of Kekuanaoa; thence N. 48½ W. 3,83 chains along the same; thence S. 36½ W. 3,89 chains along the same; thence S. 46° E 9,89 chains to point of beginning Comprising an area of 0 32/100 Acres

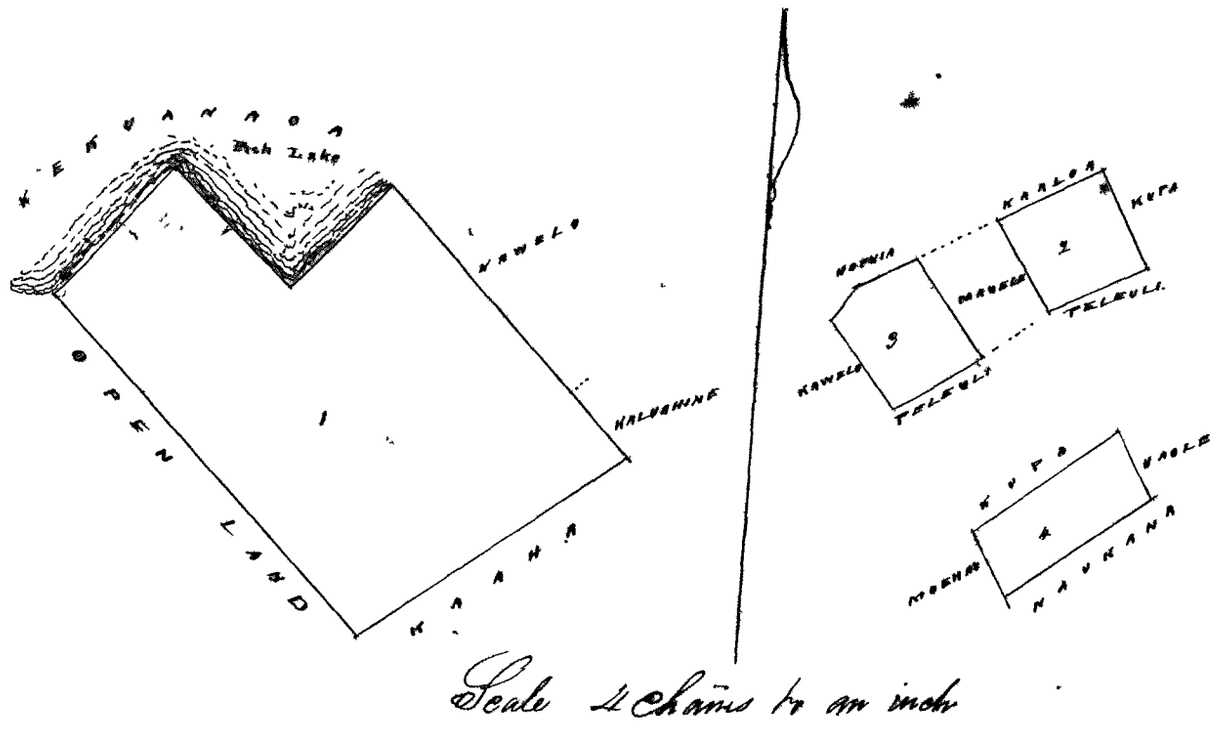
No. 2. 1 Loi. Commencing at W angle & running N. 62½ E 1,24 chains along Kaalua; thence S. 31½ E. 1,16 chains along Kupa, thence S. 64° W. 1,24 chains along Peleuli; thence N. 31° W. 1,15 chains along Mauka to point of beginning & containing an area of 14/100 Acres

No. 3. 1 Loi. Commencing at E. corner & running N. 37½ W. 1,25 chains along Manele; thence S. 61 W. 70 links along Hopuia; thence S 35½ W. 40 links along the same, thence S 36° E. 1,20 chains along Kawelo; thence N. 55° E. 1,14 chains along Peleuli to beginning. Comprising an area of 14/100 of an Acre

No. 4 1 Loi. Commencing at E. angle & running N. 38° W. 80 links along Kawle; thence S. 50° W 1,86 chains along Kupa, thence S. 34° E. 81 links along Mokau; thence N. 51½ E. 1,92 chains along Kawleana to beginning. Comprising an area of 15/100 of an Acre.

C. J. Lyons
Surveyor

Dec. 3, 1850.



Scale 4 Chains to an inch

Ulu pauloa — $12.—

Wahlee
Lowrie
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 5, 1852

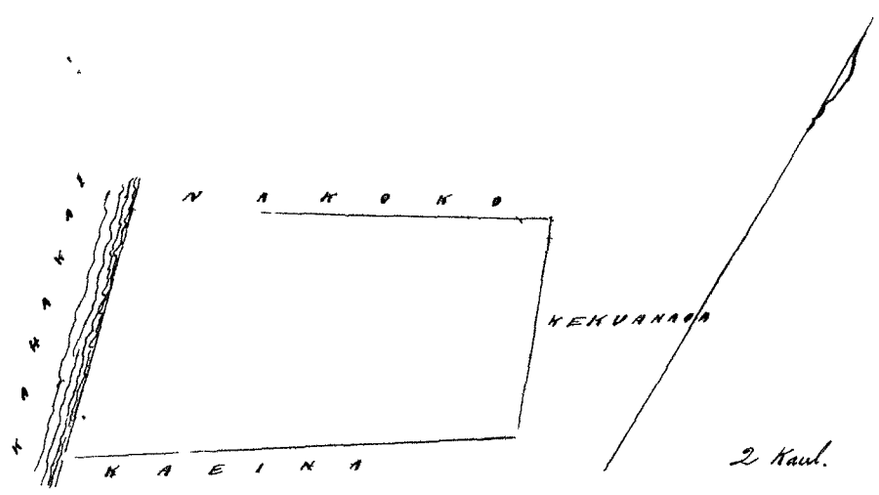
Helu 1410 Pale 1

Kuleia Waikiki, Oahu.

1 Pahale ma Kuleia E. hoomaka ana ma kahi kan e ku ana ma ke kahi Akk. o ka pahale o Naikoki Aem. 15½ Akk. 2,79 Kaul. ma Kahakai; Ak. 57° Akk. 4,95 Kaul. ma ka aina o Kaeina; Ak. 23½ Kom. 2,39 kaul. ma ka aina o Kekuanaoa

Maloko o Keia pahale 1/5 Eka.

C. J. Lyons Inv.



Ulu pauloa — $6.—

D. H. Smith

Lowrie
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Januari 5, 1852

Helu 1405 Kaanaana

Waiaala Waikiki, Kona, Oahu

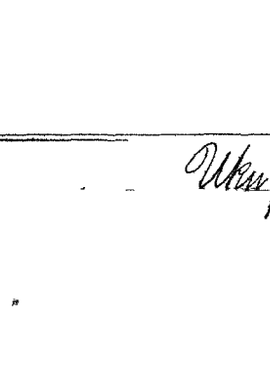
1 Pahale ma Kekuaoa E hoomaka aina ma kahi nui ma ke kihi Komohana, a e hele ana Kom. 24° Akk. 1,30 kaul. & Ak. 82° Akk 1,22 kaul. & Ak. 4° Akk. .90 pauku & Ak 58° Kom. .91 pauku ma ka aina o Kanemakua; alaila Aem. 71° Kom. 1.09 kaul. ma ka aina o Loane Pi a hiki ma kahi e hoomaka ai. Maloko o Keia pahale 1/5 o ka Eka

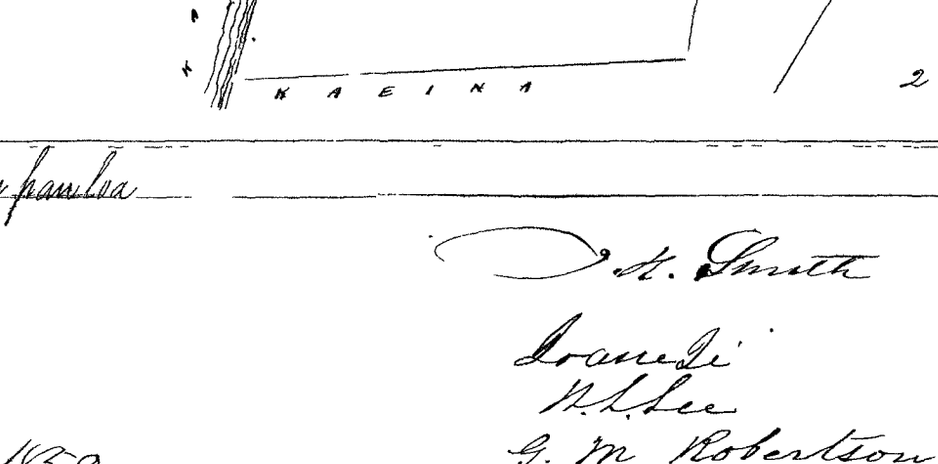
2 Ekolu Loi Kalo. E hoomaka ana ma ke kihi Kom. o Keia ma ke kihi Aem. o Umiumi a e hele ana Ak. 57° Akk. 8,25 kaul. ma ka aina o Umiumi a Kaia, alaila Aem. 43° Akk. 1,28 kaul. ma ka aina o Wailehua, alaila Aem. 50° Kom. 8,20 kaul. ma ka aina o Pale (Kauhola) alaila Ak. 48° Kom. 1.30 kaul ma ka aina o Alika a hiki ma kahi e hoomaka ai

Maloko o Keia Apana 1 Eka.

C. J. Lyons

Jan 10, 1851





Olelohoakaka. Ua haalele o Kaanaana i kona mau loi kuleana ekolu ma Waiaala, a ua hoohoi ia Alexander Adams ke Konohiki.

A. F. Auliili
Kakauolelo

January 25, 1853. Unauthentic see 2 4 cars book 1st

Ulu pauloa — $8.—

D. H. Smith
G. M. Robertson
Lowrie
W. L. Lee
J. Kekaulahao

Honolulu January 5, 1851.

Helu 1510 Kahuahinenui. 1 / 3 Apana ma Kamuku'ula & Kalia, Waikiki, Oahu.

1 1 Loi ma Kamuku'ula. E hoomaka ana ma ke kihi Akau a e hele ana Hem. 37 ½ Hik. 1,22 Kaul. ma ka loi o Haakea, Hem. 44° Kom. 1,20 Kaul. ma ka loi o Opio; Hk. 38° Kom. 1,28 Kaul. ma ka loi o Naoho; Hk. 49° Hik. 1,20 Kaul. ma ka loi o Kaua a hiki ma kahi e hoomaka'i. Nia maloko o keia loi $\frac{14}{100}$ o ka Eka

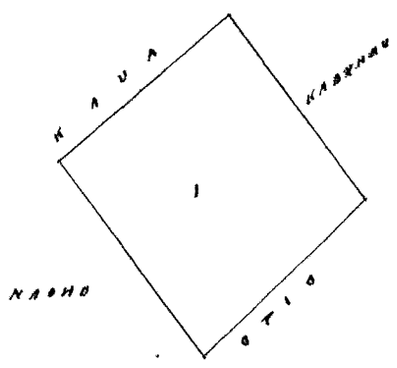
2. 1 Loi. E hoomaka ana ma ke kihi Hk. a e hele ana Hem 50° Hik. 1. Kaul. ma ka loi o Kawaihapai; alaila Hem. 25° Kom. 80 pauku. ma ka aina o Kaaipuaa; alaila Hk 45° Kom. 1,19 Kaul. ma ka loi o Kalehuliuli; alaila Hk. 42 ½ Hik. 50 pauku ma ka Aoao o Opio a hiki ma kahi e hoomaka'i. Nia maloko o keia loi $\frac{7}{100}$ o ka Eka

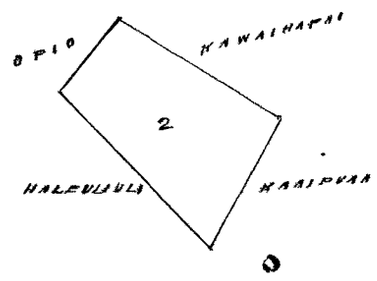
3. Pahale ma Kalia E hoomaka ana ma kahi nui ma ke kihi Kom a e hele ana Hk 14° Hik. .65 pauku; alaila Hem. 77 ½ Hik. 32 pauku, alaila Hem. 2° Kom. 51 pauku, alaila Hk. 88° Kom. .92 pauku a hiki ma kahi e hoomaka'i.
Nia maloko o keia pahale $\frac{1}{20}$ o ka Eka kookahi

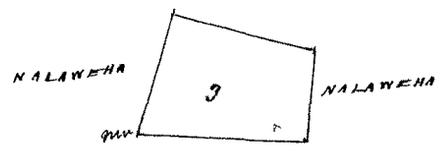
C. J. Lyons Sur.

Dec. 31, 1850

2 ap. Kamukuula $\frac{21}{100}$ E
1 ap Kalia $\frac{05}{100}$ E







1 Chain Rs m Eachia

Okuu pau loa #6

T. H. Smith
Loande.
W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Januaki 5, 1852

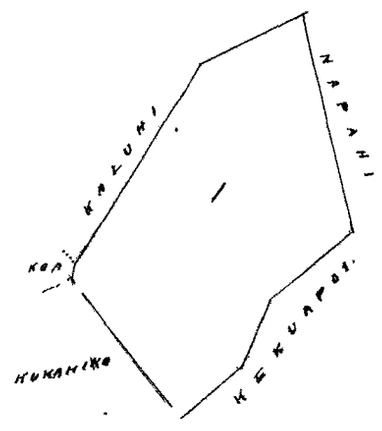
Helu 1468 Kaiakapuwale (Identical 1484 9) 2 Apana ma Waikiki, Kona, Oahu.

Apana 1 1 Loi ma Pahupahuapuaa E hoomaka ana ma ke kihi Akau mauka, a e hele ana Hem 13 Hik. 2,30 Kaul ma ka aina o Napahi, alaila Hem 41 ½ Kom 1,23 Kaul & Hem 29 Kom. 95 pauku & Hem. 50 Kom. 59 pauku ma ka aina o Kekuapoi, alaila Hk. 37 ½ Kom. 1,77 Kaul. ma ka aina o Kukahiko, alaila Akau 16 pauku ma ka loi o Koa, alaila Akau 31° Hik 2,62 Kaul. & Hk 63 Hik. 1,17 pauku ma ka loi o Kaluhi & Kauhao a hiki ma kahi e hoomaka'i. Maloko o Keia loi $\frac{68}{100}$ o ka Eka

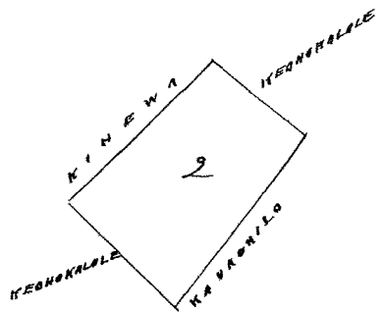
Apana 2. Pahale ma Hamohamo. E hoomaka ana ma kahi nui ma ke kihi Akau, a e hele ana Hem. 46 Kom. 1,09 Kaul. ma ka pahale o Kikewa, alaila Hem. 45 Hik. 80 pauku ma ka aina o Keohokalole, alaila Hk. 37 ½ Hik. 1,19 Kaul. ma ka pahale o Kauaohilo; alaila Hk. 52 ½ Kom 65 pauku ma Keohokalole a hiki ma kahi e hoomaka'i.
Maloko o Keia pahale $\frac{8}{100}$ o ka Eka,

C. J. Lyons
Surveyor

Jan 2, 1851.



2 Kaul.



1 Kaul.

Okuu pau loa #6.

T. H. Smith
W. L. Lee

Helu 1508 Kakoulunlu

3 Apana ma Pahupahu a puaa, Waikiki, Oahu.

Apana 1. 2 loi E hoomaka ana ma ke kihi Kom. a e holo ana Hem. 47° Hik. 93 kauk. ma ka loi o Kamaukoli; Hk. 52 Hik. 2,97 kaul. ma ka loi o Waiehua; Hkam. 12 kauk ma ka loi o Kuekue, Hk. 69° Hik. 63 kaukau ma ka loi o Kuekue. Hk 31° Kom. 78 kauka ma ka loi o Kaleimakalii; Hem 58 Kom 2,00 kaul. ma ka loi o Kekuapoi; Hem. 53 Kom. 1,93 kaul. ma Ka loi o Kekuapoi a hiki ma kahi e hoomaka'i Aia maloko o Keia apana loi $\frac{1}{3}$ o ka Eka

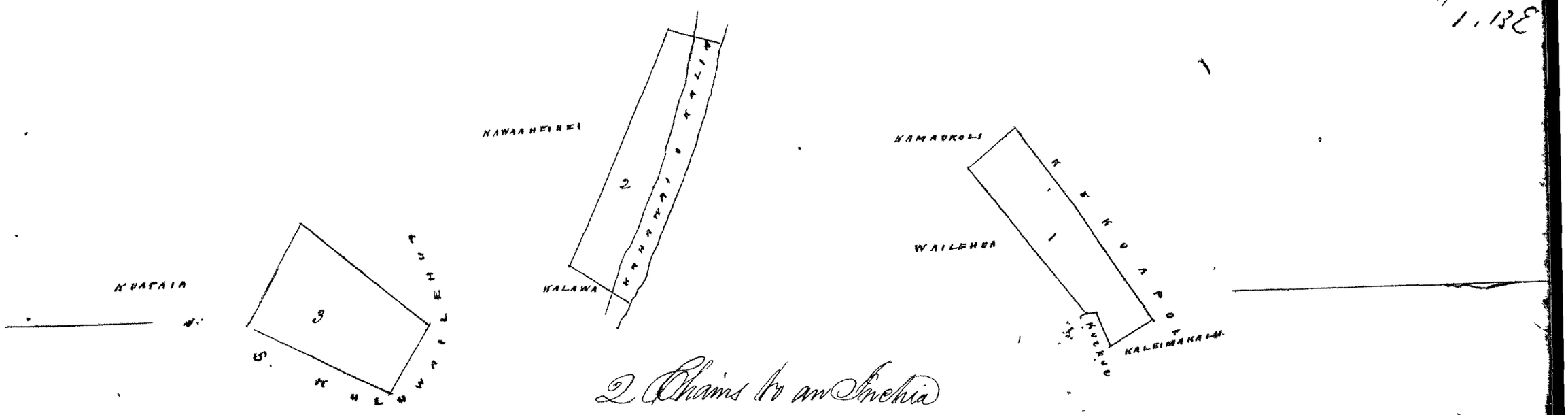
Apana 2. Aina Kula o Apana Kahawai E hoomaka ana ma ke kihi Hik ma ka aoao o mauka o Kahawai, a e holo ana Hem. 34½ Kom. 1,32 kaul. ma Kalawa, alaila Hk 65½ Kom. 4,02 kaul ma Nawaahoihoi, alaila Hk. 17 Hik. 83 kauka a hiki hou ma ka aoao mauka o Kahawai, alaila ma kela aoao o Kahawai a hiki ma kahi e hoomaka'i. Maloko o Keia Apana $\frac{2}{5}$ o Ka Eka

Apana 3. Kalmahale. E hoomaka ana ma kahi pohaku ma ke kihi Hem o Keia, ma ke kihi Hik. o ka pahale o Kuapaia a e holo ana Hk 59° Kom. 1,90 kaul. ma ka aina o Kuapaia, Hk. 41½ Hik. 2,56 kaul. ma ka aina o Kuluwaiehua; Hem. 59 Hik. 1,27 kaul. ma ka aina o Kuluwaiehua; Hem. 28 Kom. 2,50 kaul. ma ke aina o Kuluwaiehua a hiki ma kahi e hoomaka'i.
Maloko o Keia pahale $\frac{2}{5}$ o ka Eka.

C. J. Lyons
Surv.

Dec 27, 1850.

.63
40
40
×83
1,13E



2 Chains to an Inch

Aku pauku loa $5.00

J. K. Smith
Lorenzo
W. L. Lee
G. M. Robertson
S. Kekauluhao

Honolulu Ianuari 5, 1852

Helu 1437 Kaohulenui

2 Apana ma Hamohamo Waikiki

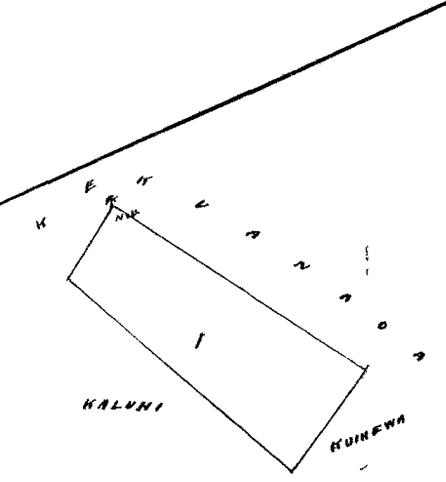
1. Pahale ma Hamohamo. E hoomaka ana ma ke kihi Hk. ma kahi niu, a e holo ana Hem. 27½ Kom. 40 pauku ma ka aina o Kekuanaoa, alaila Hem. 45 Hik. 1,58 kaul. ma ka pahale o Kahuhi, alaila Hk. 38 Hik. 69 pauku ma ka pahale o Kuihewa, alaila Hk. 55½ Kom. 1,62 kaul. ma ka aina o Kekuanaoa a hiki ma kahi e hoomaka'i. Maloko o Keia pahale 9/100 o ka Eka.

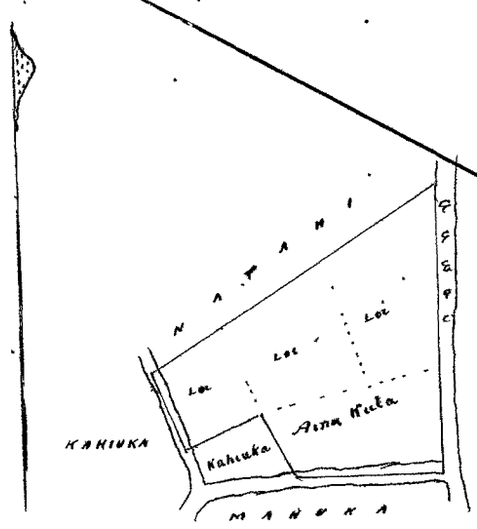
2. 3 loi o aina Kula o ka Awaawi ma Pahupahu a puaa. E hoomaka ana ma ke kihi Hk. a e holo ana Hema 3,08 kaul. ma ka awaawi o Kahinuka, alaila Hem. 83° Kom. 1,53 kaul. ma ka aina o Kahuhi, mawaena konu o ka awaawi, alaila Hk. 24° Kom. 86 pauku a Hem. 67° Kom. 1 kaul. a Hk. 18° Kom. 93 pauku ma ka aina o Kahinuka, alaila Hk 56° Hik. 3,64 kaul. ma ka aina o Napahi a hiki ma kahi e hoomaka'i. (No Kaohulenui ka ½ awaawi ma na aoao Hema a Komohana o ka loi o Kahinuka) Maloko o Keia $\frac{57}{100}$ o ka Eka

C. J. Lyons
Surv.

Jan 8, 1857.

Cancelled on Patent
April 19. 1854





1 Kaul.

2 Kaul.

Aku pauku loa $6.—

J. K. Smith
W. L. Lee
Lorenzi
G. M. Robertson
S. Kekauluhao

See R. 478. 19 as admitted

Honolulu Ianuari 5. 1857.

298

Helu 1386 Aina ✓

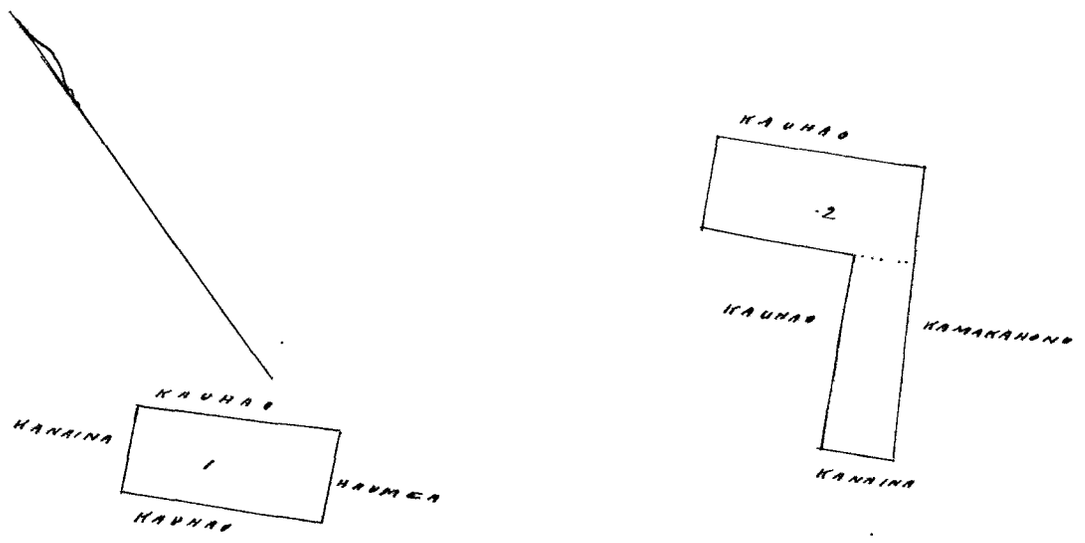
Kauwahiki

2 Apana ma Niaukahi, Waikiki, Oahu.

1. 1 Loi. E hoomaka ana ma ke kihi Akau a e holo ana Hema 49° Hik. 2,15 Kaul. ma ka aina o Kauhao; alaila Hema 47° Kom. 1,03 Kaul. ma ka aina o Haumea; alaila Ak. 45 Kom. 2,15 Kaul. ma ka aina o Kauhao, alaila Ak. 44 ½ Hik. .88 Kaula. ma ka aina o Kanaina a kiki ma kahi e hoomaka'i. Maloko o ia loi 5/5 o ka Pka.

2. 2 Loi. E hoomaka ana ma ke kihi Ak. a e holo ana Hema 43 ½ Kom. .97 Kaukau ma ka aina o Opaeo, Hema. 45 ½ Hik. 1.08 Kaul. ma ka aina o Kauhao, Hema. 46° Kom. 2,07 Kaul. ma ke aina o Kauhao, Hema. 42 ½ Hik. .77 Kaula ma ka aina o Kanaina; Ak. 42 ½ Hik. 3.14 Kaul. ma ka aina o Kamakahonu; Ak 47 Kom. 2,23 Kaul. ma ka aina o Kauhao a kiki ma a kahi e hoomaka'i. Maloko o kela mau loi 37/100 o ka Pka. C. J. Lyons Sur.

Dec. 31, 1850



Aku pau loa $5

Honolulu Ianuari 5, 1852.

J. H. Smith
Lowrie
W. L. Lee
G. M. Robertson
J. Kekaulahao

Helu 1458 Kapea

2 Apana ma Kamokuna, Waikiki, Oahu.

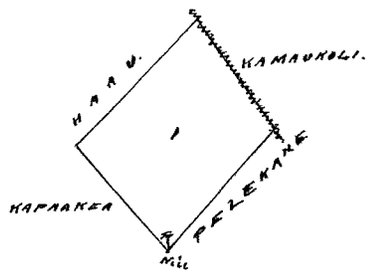
1. Pahale. E hoomaka ana ma ke kihi Hema. o kela ma kahi onii, a e holo ana Ak. 38 Hik. 1.75 kaul. ma ka pahale o Pelekane, alaila Ak. 35 Kom. 1.30 kaul ma ka pa pohaku ma ka aina o Kamaukoli, alaila Hem. 44° Kom. 1.88 kaul. ma ka pahale o Haau, alaila Hem. 42° Hik. 1.40 kaul. ma ka aina o Kapaakea a kiki ma kahi e hoomaka'i ma ke kihi Komohana o Pelekane. Maloko o kela pahale 1/4 o ka Pka.

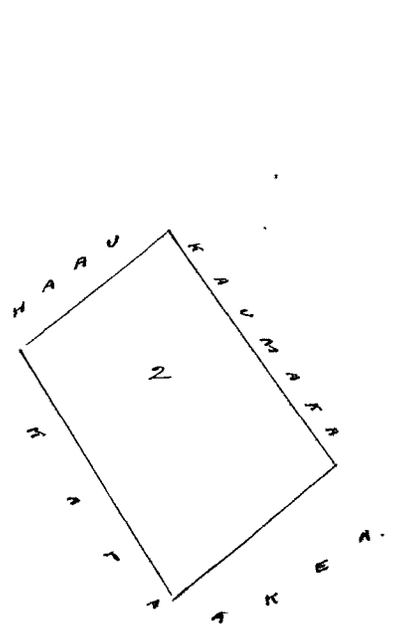
2. 1 Loi & ½ Auwai. E hoomaka ana ma ke kihi Akau o kela ma ke kihi Hik. o Haau, a e holo ana Hema. 51° Kom. 2,10 kaul. ma ka loi o Haau, mawaenakonu o ka auwai, alaila Hema. 28° Hik. 3,12 kaul. a Ak. 50 Hik. 2,47 kaul. ma Kapaakea, alaila Ak. 35 ½ Kom. 3,04 kaul. ma Kaumaka a kiki ma kahi e hoomaka'i

Maloko o kela loi 57/100 o ka Pka. C. J. Lyons Surveyor

Jan. 8, 1851.

2 Kaul. 1 in.





Aku pau loa $5.00

Honolulu Ianuari 5, 1852.

J. H. Smith
Lowrie
W. L. Lee
G. M. Robertson
J. Kekaulahao

Helu 1360 Kapuniai ✓

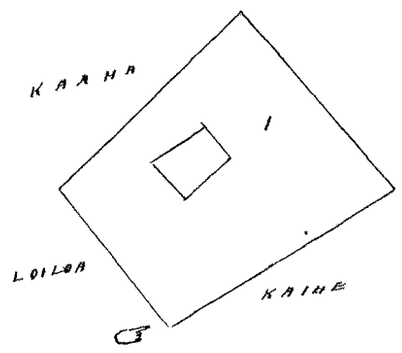
2 Apana ma Kiki, Waikiki, Oahu.

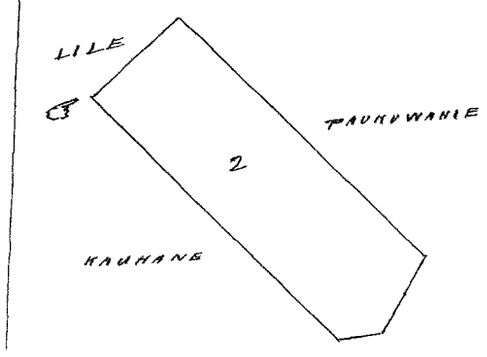
Apana 1. Pahale, ua pa ia i ka paperhaku E hoomaka ana ma ke kihi Hik. o ka pahale o Loiloa, a e holo ana Hk. 59° Hik. 2 75 Kaul. ma ka ama o Kaihe, alaila Hk. 43° Hom. 25 Kaul. ma ka aina o Kahakai, alaila Hem. 44 Hom. 2, 75 Kaul. ma ka aina o Kaaha, alaila Hem. 41° Hik. 2. Kaul ma ka pahale o Loiloa a kiki ma kahi e hoomaka ai. Aia maloko o keia pahale $\frac{5}{10}$ o ka Eka.

Apana 2. 2 Loi E hoomaka ana ma ke kihi makai Komohana, a e holo ana Hem 48½ Hik. 3, 74 Kaul. ma kahi o Kauhane, alaila Hikina 77 pauku o Hk. 31° Hik. 1.06 Kaul. ma Kapaakea, alaila Hk 48½ Hom. 3, 65 Kaul. ma Pauku-wahie, alaila Hem. 43½ Hom. 1, 30 Kaul ma ka loi o Lile a kiki ma kahi e hoomaka ai Maloko $\frac{1}{2}$ o ka Eka.

Dec. 6, 1850

O. J. Lyons
Luna aina





Scale 2 Chains to an inch.

Aina pau loa

#6

Honolulu Ianuari 5, 1852

J. G. M. Robertson
Loaeli
W. Lee
S. H. Smith
J. Kekauluhao

Helu 1265 Ramoho

4 Apana Kapaakea, Waikiki, Oahu.

Apana 1. Ke pahale. E hoomaka ana ma ke kihi o Akau o ka pa aina a e holo ana Hem. 63° Hom. 27 pauku, alaila ma ka loi o Kahanawai Hem. 23½ Hik. 78 pauku; alaila Hem. 25 Hom. 50 pauku ma ca aina no, alaila Hem. 11½ Hik 1.20 pauku pela no, alaila Hk 73½ Hik. 100 pauku ma ka aina o Paha, alaila Hk 26° Hom 2.47 pauku a kiki ma kahi e hoomaka ai

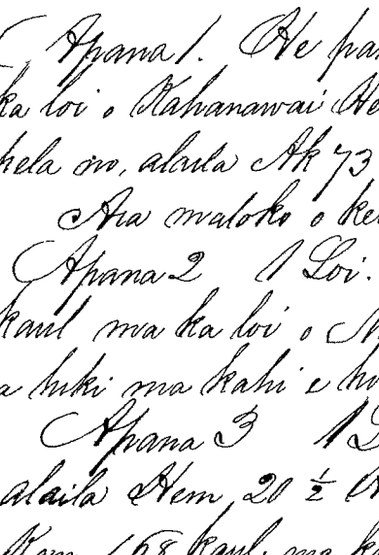
Aia maloko o keia pahale $\frac{15}{100}$ o ka Eka

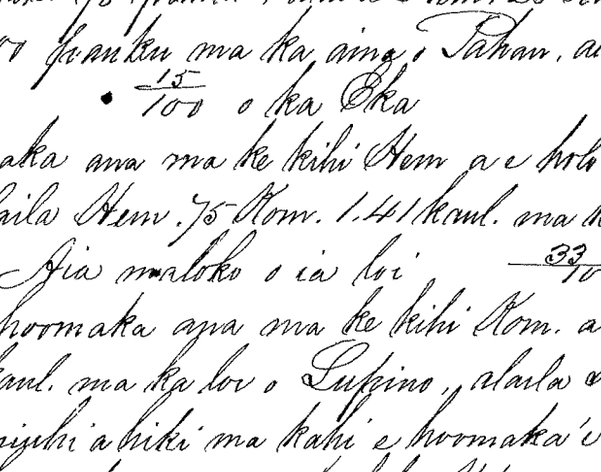
Apana 2 1 Loi. E hoomaka ana ma ke kihi Hem a e holo ana Hk 75 Hik. 2,21 Kaul ma Paha, alaila Hk 23½ Hom. 1,80 Kaul ma ka loi o Mauele, alaila Hem. 75 Hom. 1.41 Kaul. ma ka loi o Kaniuhi, alaila Hema 1,85 Kaul ma ka Kauwai o Kaaha a kiki ma kahi e hoomaka ai, Aia maloko o ia loi $\frac{33}{100}$ o ka Eka

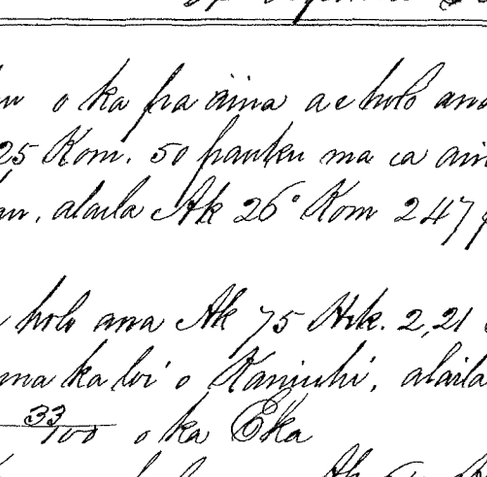
Apana 3 1 Loi. E hoomaka ana ma ke kihi Hom. a e holo ana Hk. 64 Hik 1.36 Kaul. ma ka Lokoia o Kaaha, alaila Hem, 20½ Hik 1.68 Kaul. ma ka loi o Lupino, alaila Hem. 73½ Hom 1.15 Kaul ma ka loi o Mauele, alaila Hk. 27½ Hom 1,68 Kaul. ma ka loi o Kaniuhi a kiki ma kahi e hoomaka ai Aia maloko o keia loi $\frac{22}{100}$ o ka Eka.

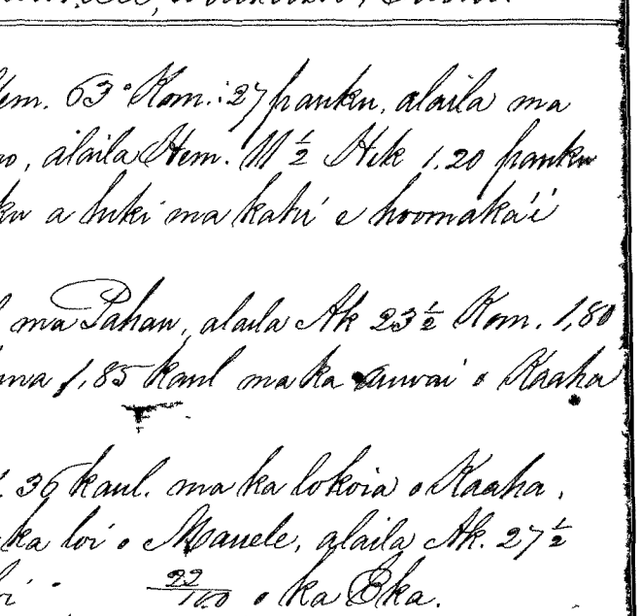
~~Apana 4. 1 Loi. E hoomaka ana ma ke kihi Hik a e holo ana Hem 58° Hom. 2,26 Kaul ma Hopeia, alaila Hk. 38 Hom. 1,80 Kaul ma ka aina o Poai, alaila Hk 52 Hik 2,30 Kaul ma ka aina o Kaanaana, alaila Hem. 35½ Hik. 2 Kaul ma ka aina o Pauhuwahie a kiki ma kahi e hoomaka ai. Aia maloko o keia loi $\frac{43}{100}$ o ka Eka~~

15
33
22
7 70/100









Scale One Chain to an Inch.

Aina pau loa

#6.

Honolulu Ianuari 5, 1852.

W. Lee
Loaeli
J. M. Robertson
J. H. Smith
J. Kekauluhao

240

Helu 1266 A. Kopaia, ↓ A Apana ma Maulukikepa, Waikiki. O.

Apana 1 Pahale o Loi E hoomaka ana ma ke kihi Akau o ka papohaku e pili ana me ke kihi Hik. o ka aina kula o Kalualuine, a e holo ana Hem 32 ½ Hik 4.09 kaul ma ka pahale o Loiloa, alaila Hema 48 ½ Kom. 3.42 kaul. alaila Hk. 45 Kom. 4.10 kaul ma ka loi o Kaauwai, alaila Hk 49 Hik. 3.87 kaul. ma ka aina o Kaluahine, alaila Hk. 55 ½ Hik. 95 pauku ma ia aina no a hiki ma kahi e hoomaka'i i Aia maloko na Eka 1 5/10 Eka

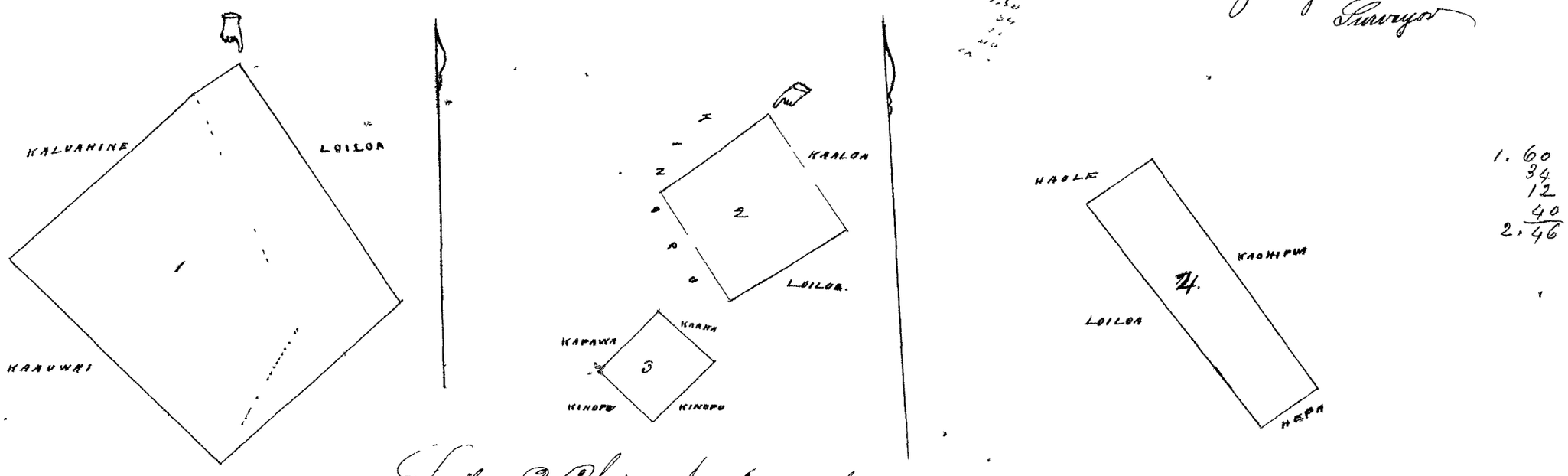
Apana 2 He Loi E hoomaka ana ma ke kihi Hk a e holo ana Hem. 56 ½ Kom 1.81 kaul. ma ka loi o Kinopu, alaila Hem. 31 ½ Hik. 1,76 kaul. ma ia aina no. alaila Hk. 60 ½ Hik. 1,92 kaul. ma ka aina o Loiloa, alaila Hk. 34 Kom. 1,91 kaul ma ko Kaaloa a hiki ma kahi e hoomaka'i. Aia maloko o keia loi 34/100 o ka Eka.

Apana 3. He Loi. E hoomaka ana ma ke kihi Kom. a e holo ana Hk. 49 ½ Hik. 0.11 kaul. ma ka loi o Kapawa, alaila Hem 47 Hik. 1.06 kaul ma ka aina o Kaaha, alaila Hem 51 ½ Kom. 1,20 kaul. ma Kinopu. alaila Hk. 42 ½ Kom. 1,05 kaul. ma ia aina no a hiki ma kahi e hoomaka'i i. Aia maloko o keia loi 12/100 o ka Eka.

Apana 4. He Loi. E hoomaka ana ma ke kihi Kom a e holo ana Hk 34 ½ Hik 4. Kaul ma ka aina o Loiloa, alaila A. 59 ½ Hik. 95 pauku ma ka loi o Hepa. alaila Hk 33 Kom. 4 kaul. ma ka aina o Kaohipua, alaila Hk. 59 K. 1.10 kaul ma ka aina o Haole a hiki ma kahi e hoomaka'i i. Aia maloko o keia loi 4/10 o ka Eka.

December 6, 1850

C. J. Lyons
Surveyor



1. 60
34
12
40
2. 46

Scale 2 Chains to One inch

Ulukupauloa — 58

W. Lee
G M. Robertson
Joanali
J. K. Smith
J. Kekaulahao

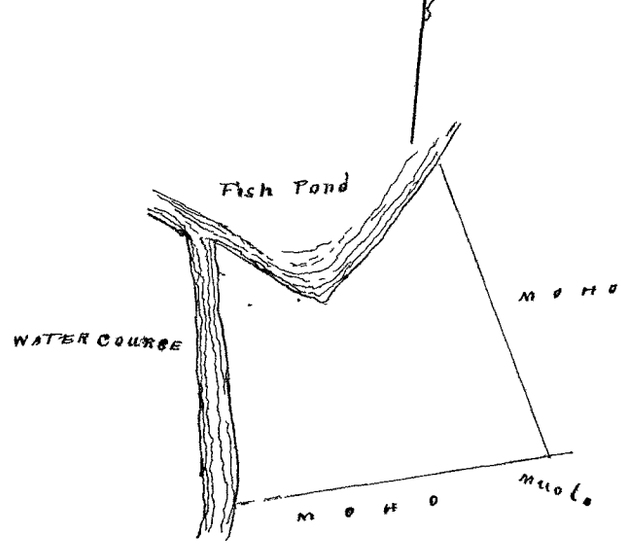
Honolulu Januari 5, 1852

Helu 1424 Kaniuki ↓ Paaka a Waikiki Oahu.

He loi E hoomaka ana ma ke kihi Hem a e holo ana Hk 75 Hik 170 pauku ma ka loi o Moho, alaila Hk 27 ½ Kom. 1,68 pauku ma ko Moho loi no. Alaila Hem 32 ½ Kom. 100 pauku ma ka lokoia o Kekuanaoa, alaila Hk 9 ½ Kom 57 pauku pela no. alaila Hem 11 ½ Hik 138 pauku ma ka auwai o Kaaha a hiki ma kahi e hoomaka'i i. Aia maloko o keia loi 19/100 o ka Eka.

He Auwai E hoomaka ana ma ka welau Hk Kom. a e moe ana Hem 1 ½ Hik. 3. kaul. mawaena o Pahau a me Pohano, alaila Hem. 42 ½ Kom. 3.37 kaul. mawaena o Pahau a me Wm Sumner. Oka laula o ka auwai 30 pauku

C. J. Lyons



Scale One Chain to an inch.

Ulukupauloa — 59

W. L. Lee
G M. Robertson
Joanali
J. K. Smith
J Kekaulahao

Honolulu Januari 5, 1851.

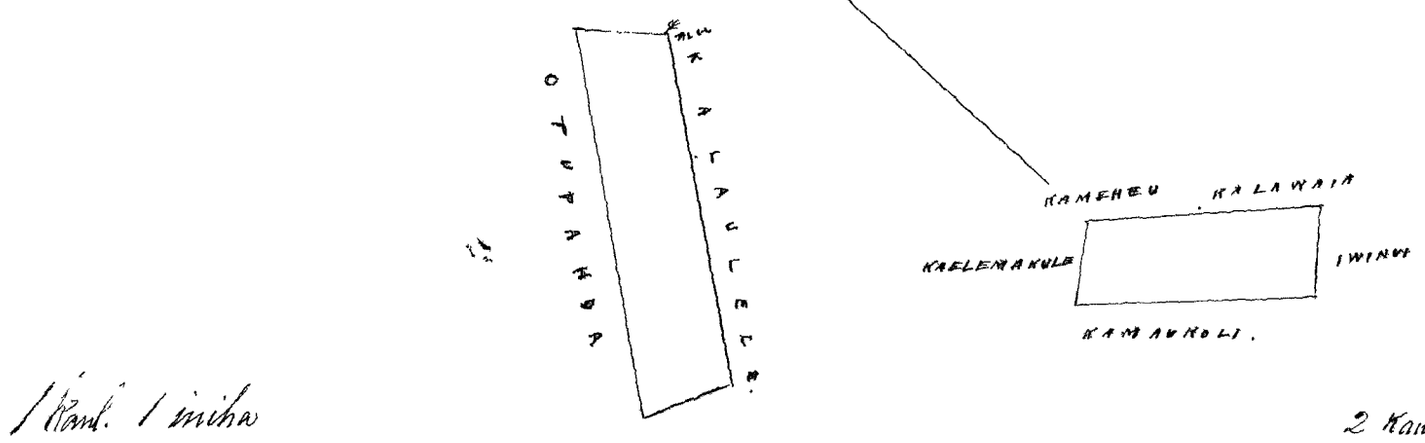
Helu 1382 Kuiana 2 (2504 kq kan. e nonoho) 2 Apana ma Anuenue, Waikiki, Oahu

1. Pahale. E hoomaka ana ma ke kihi Hik ma kahi niu, a e holo ana Hk. 52 Hom. 50 pauku ma ka aina o Kekuanaoa, alaila Hem. 38 ½ Hom. 2.04 pauku ma ka pakale o Opupahoa, alaila Hem 56 Hik. 50 pauku ma ka aina o Kamaukoli, alaila Hk. 38 ½ Hik. 1.96 kanl. ma ka pakale o Kalanilele a hiki ma kahi e hoomaka ai 1/10 o ka Eka.

2. Loi. E hoomaka ana ma ke kihi Hem. a e holo ana Hk 51 Hik 1.04 kanl. ma ka laia o Kuinui, alaila Hk. 43 Hom. 2.54 kanl. ma ka loi o Kalawaia o Kamehau, alaila Hem. 51 ½ Hom 90 pauku, alaila Hem 46 Hik. 2.55 kanl. ma ka loi o Kamaukoli a hiki ma e hoomaka ai. 1/4 o ka Eka.

Dec Jan 11, 1851

Curtis J. Lyons
Sur.



1 Kanl. 1 iniha

2 Kanl. 1 iniha

Uku $5.—

D. L. Lee
G. M. Robertson
Jones
C. C. Smith
J. Kekaulahao

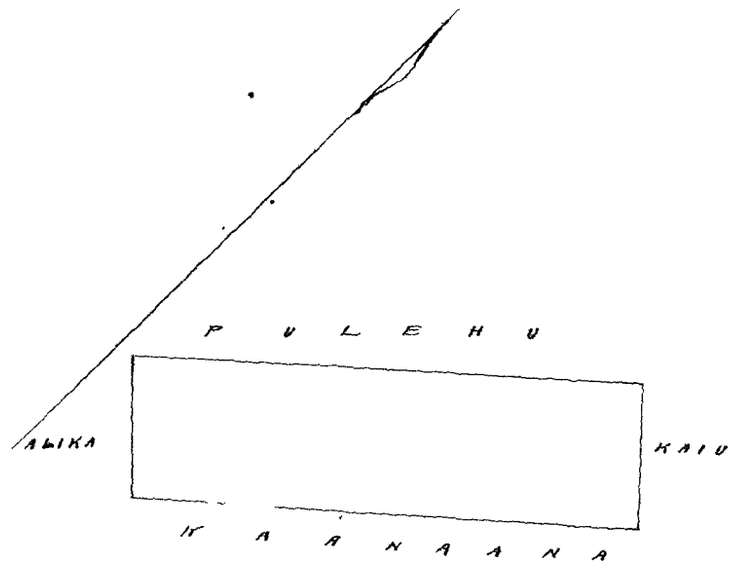
Honolulu Ianuari 5, 1852.

Helu 1464 Uaiuuni (Waiaula, Waikiki, Oahu.

Loi. E hoomaka ana ma ke kihi Hem. o kela o ke kihi Kom. ia o Kaanaana, a e holo ana Hk. 42 ½ Hom. 1,50 kanl. ma ka aina o Alika, alaila Hk. 49 ½ Hik. 5.00 kanl. ma ka aina o Pulehu, alaila Hem. 42 ½ Hik. 1,50 kanl. ma kahi o Kaia, alaila Hem. 51 Hom. 5,60 kanl. ma ka aina o Kaanaana a hiki ma kahi e hoomaka ai. Maloko o kela Apana 87/100 o ka Eka.

Jan. 10, 1857.

Curtis J. Lyons
Sur.



2 Kanl 1 in.

Uku $4.00

D. L. Lee
G. M. Robertson
Jones
C. C. Smith
J. Kekaulahao

Honolulu Ianuari 5, 1852

Helu 1442 Kamoanalulu, 2 Apana Mookalu, Waikiki, Oahu.

1. Ke loi. E hoomaka ana ma ke kihi Hk a e holo ana Hem. 57 Hik. 1,00 kanl. ma ka aina o Makoli, alaila Hem. 41 Hom. 1,79 kanl. ma ka aina o Paki, alaila Hk. 50 ½ Hom. 1,64 kanl. ma ka aina o Kanemakua, alaila Hk. 40 Hik. 1.74 kanl. ma ka aina o Kaapuea a hiki ma kahi e hoomaka ai. Maloko o kela loi 3/10 o ka Eka.

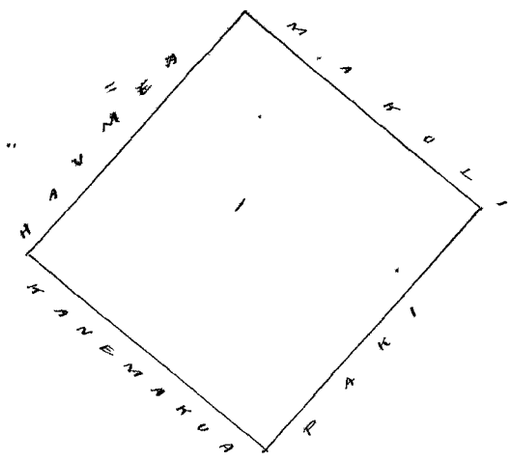
2. Ke loi. E hoomaka ana ma ke kihi Hom a e holo ana Hk. 33 Hik. 95 pauku ma ka aina o Kekuanaoa, alaila Hem. 53 Hik. 1.38 kanl ma ka aina o Keawekiekini, alaila Hem. 43 Hom. 1. kanl ma ka aina o Paki, alaila Hk. 51 Hom. 1.23 kanl. ma ka aina o Oneanea a hiki ma kahi e hoomaka ai Maloko o kela loi 1/8 o ka Eka

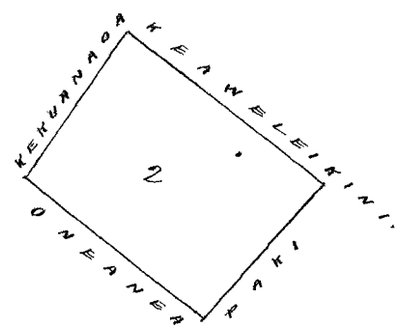
Dec. 28, 1850

C. J. Lyons
Sur.

(Tuma Ovau)

242





1 Kaul

Ulu from Loa — #5.

W. L. Lee
G. M. Robertson
Laurie
C. H. Smith
I. Kekaulahao

Honolulu January 5. 1852.

Helu 1420 Koa ((485 same) 3 Apana ma Waikiki, Oahu.

Kamaomalia

Ap. 1. 2 loi: ma Keomoku & Koomaka ana ma ke kahi Ak a e kolo ana Hem. 56 Hik. 2.23 Kaul. ma ka loi o Kaluhi, alaila Hem. 18 pauku ma Kaiakofuwale, alaila Hem. 45 Kom. 2.50 Kaul. & Hem. 60 Kom. 1.25 Kaul. ma Kukakiko alaila Ak 50 Kom 1.50 ma kahi loi poalima, alaila Ak 34 Hik. 3.20 Kaul. ma ka loi o Kamakahonu a hiki ma kahi e koomaka'i. Aia maloko o keia loi 55/100 o ka Eka.

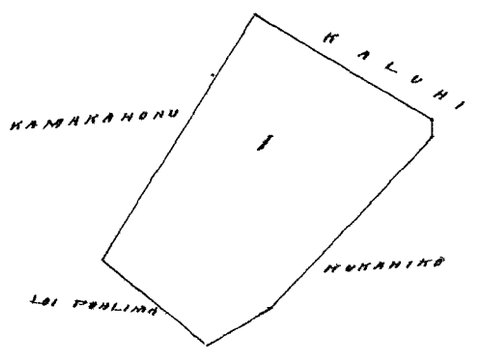
2. 1 loi ma Keomoku. & Koomaka ana ma ke kihi Akau, a e kolo ana Hem. 48 Hik 1.30 Kaul ma ka loi poalima; alaila Hem. 41 Kom. 2.36 Kaul ma ka aina o Kukakiko, alaila Ak 46 ½ Kom. 1.33 Kaul. ma ka aina o Pau, alaila Ak. 44 Hik 2.34 Kaul ma ka aina o Ku a hiki ma kahi e koomaka'i. Aia maloko o keia loi 3/10 o ka Eka

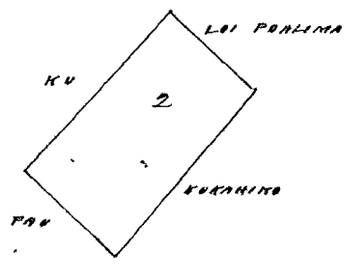
3. 2 loi ma Pahupahupaa. & Koomaka ana ma ke kahi Akau, a e kolo ana Hem. 39 Hik. 1.05 Kaul. & Hem. 55 Kom. 2.00 Kaul ma ka aina o Kahuoka, alaila Ak 29 Kom. 85 pauku ma Kapaki, alaila Ak 47 ½ Hik. 1.85 Kaul. ma ka aina o Kahuoka a hiki ma kahi e koomaka'i Aia maloko o keia mau loi 1/5 o ka Eka.

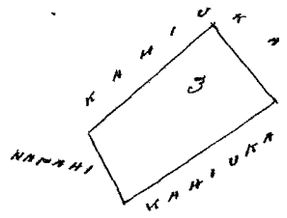
Jan 2, 1851

C. J. Lyons
Surv.

See 485-9







Ulu from Loa — #7.

W. L. Lee
G. M. Robertson
Laurie
C. H. Smith
I. Kekaulahao

Honolulu January 5. 1852

Helu 1276 Poai (3 Apana ma Kaalaa Waikiki, Oahu.

Apana 1. Pahale & Koomaka ana ma Kalaau Kukui ma ke kihi Kom. a e kolo ana Ak 15 ½ Hik. 4.70 Kaul. alaila Hem. 50 ½ Hik 8.35 Kaul ma ka papohaku kahiko. Alaila Hem 40 Kom. 4.50 Kaul. ma Kaaha, alaila Ak. 57 Kom. 5.50 Kaul. a hiki ma kahi e koomaka'i Aia maloko o keia pahale 2 2/10 Eka.

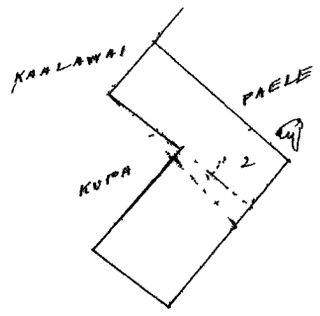
Apana 2. 2 Loi & aina kula. & Koomaka ana ma ke kihi Akau kokoke i kapi niu, a e kolo ana He. 44 Hik. 2 Kaul. ma Paele. alaila Hem. 46 ½ Kom. 1.03 Kaul ma Kawela, alaila Ak. 41 Kom. 1.38 Kaul. ma Kupa, alaila Hem. 51 Kom. 97 pauku pela no, alaila Ak. 40 Kom. 70 pauku ma Kaalawai, alaila Ak. 50 Hik. 1,91 Kaul. ma Kaaha. Aia maloko o keia Apana 27/100 o ka Eka

Apana 3. 1 Loi: & Koomaka ana ma ke kihi Ak. a e kolo ana Hem. 37 ½ Hik. 1.80 Kaul. ma Koko, alaila Hem. 56 ½ Kom. 1.50 Kaul. ma Kopuia, alaila Ak 43 ½ Kom. 1.50 Kaul ma Waole, alaila Ak 48 ½ Hik. 1.67 Kaul ma Kopoe a hiki ma kahi e koomaka'i. Aia maloko o keia loi 1/4 o ka Eka.

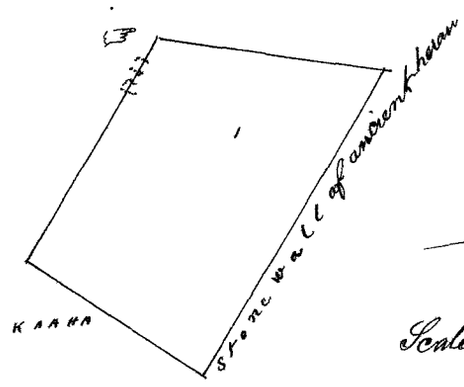
C. J. Lyons — Surv.

Dec. 5, 1850

(Turn over)

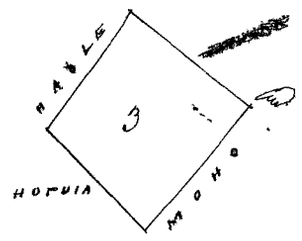


Scale 2 Chains to an inch.



Scale 4 Chains to an inch.

Ua hoikoiia Ka Apana 1.
no ke Konohiki.
G. M. Robertson
Ianj 31. 1853.



Olelo fawa loa

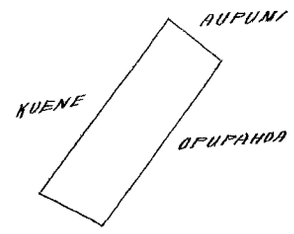
W. L. Lee
G. M. Robertson

Honolulu Ianuari 5, 1852

Iaueki
C. K. Smith
I. Kekaulahao

Helu 1506 Waikiki. Apana ma Waikiki, Oahu.

1. Pahale ma Uluhon 8 lumaka awa ma ke kihi Akau o ka. pahaa, a e holo ana Hem 42 ½ Kom. 2,25 kaul. ma ka pahale o Kuene, alaila Hem. 56° Hik. 75 pauku ma ka aina o Kamaukoli; alaila Hk. 41 ½ Hik. 2,14 kaul ma ka pahale o Opupahoa, alaila Hk 47° Kom. 75 pauku ma ka aina o Aupuni a hiki ma Kahi e lumaka ii Maloko o Keia pahale 1/5 o ka Eka.



Olelo pauku $3.00

G. M. Robertson
I Kekaulahao
C. K. Smith

Honolulu Ianuari 15, 1852.

Helu 1444 Keia. 2 Apana ma Moiliili, Waikiki, Oahu.

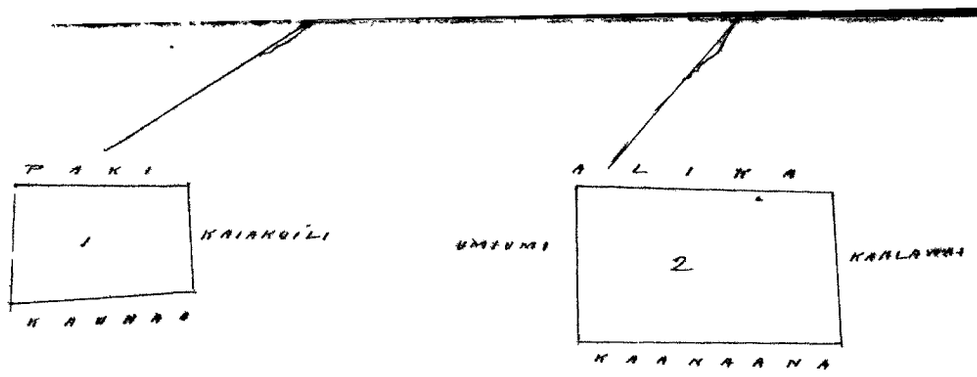
1. 2 Loi. E lumaka awa ana ke kihi Akau, a e holo ana Hem 59° Hik. 1,17 kaul. ma ka aina o Kaiakoili, alaila Hem. 29 Kom. 2 Kaul. ma Kaukau, alaila Hk. 53 ½ Kom. 1,38 kaul. ana Kahanaumaikai, alaila Hk. 36 Hik. 1,86 kaul. ma Paki a hiki ma kahi e lumaka'ii. Maloko o keia Apana 1/4 o ka Eka

Waiomia 2. 1 Loi E lumaka ana ma ke kihi Akau, a e holo ana Hem 45 ½ Hik. 1,62 kaul. ma Kaalawai, alaila Hem 51 Kom. 2,75 kaul ma ka aina o Kaangaua, alaila Hk. 42 Kom. 1,60 kaul ma ka aina o Uniumi, alaila Hk. 50 Hik. 2,68 kaul. ma ka aina o Alika a hiki ma kahi e lumaka'ii Maloko o keia 43/100 o ka Eka

Ian. 3. 1851

C. J. Lyons Sur.

2444



2 Acains by an Inch.

Ukuu pau loa — $5.

W. L. Lee
G. M. Robertson
Iroane Di
C. K. Smith
J. Kekaulahao

Honolulu Ianuari 5, 1852.

Helu 1447 Kahua — 2 Apana ma Hamohamo Waikiki O.

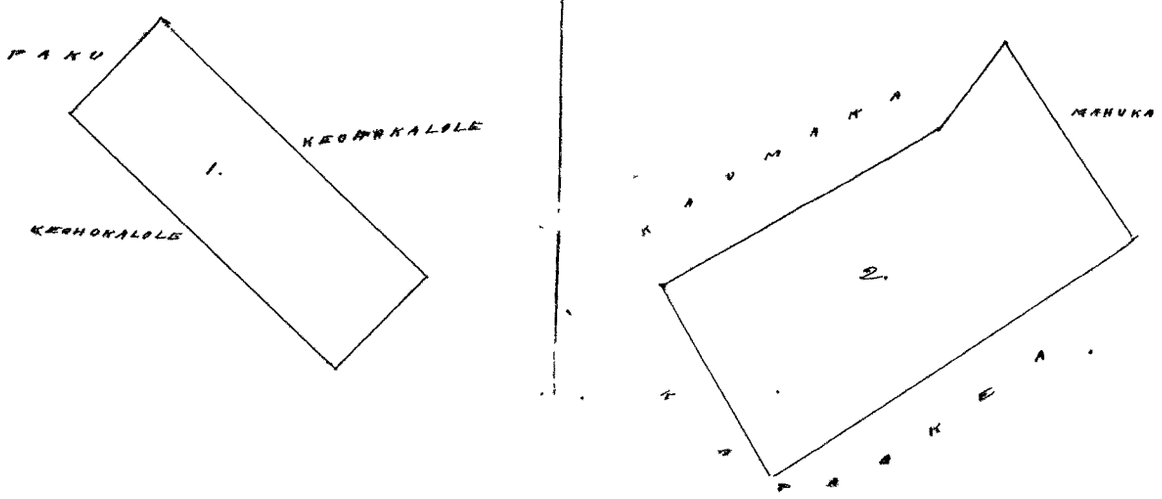
1. Pahale E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 49° Hik. 2,00 kaul. & Hem. 42 Hom. 69 pauku o Hk. 49° Hom. 2, Kaul. ma ka aina o Keohokalole, alaila Hk. 41° Hik 68 pauku ma ka aina o Poku a hiki ma kahi e hoomaka'i. Kalokaloka o keia pahale 14/100 o ka Eka.

2. 1 Loi. E hoomaka ana ma ke kihi Hk. o keia, ma ke kihi Hik. o Kaumaka, a e holo ana Hem. 39° Hik. 1, 25 Kaul. ma ka auwai o Mahuka, alaila Hem. 53 Hom. 2, 38 kaul. & Hk. 34½ Hom. 1. 21 kaul. ma Kapaakea, alaila Hk. 58 Hik. 1, 72 Kaul. & Hk. 35 Hik. .60 pauku ma Kaumaka (Kepaa) a hiki ma kahi e hoomaka'i

Kalokaloka o keia loi 1/4 o ka Eka

Jan. 7, 1851.

C. J. Lyons



Ukuu pau loa — $ 5.00

W. L. Lee
G. M. Robertson
Iroane Di
C. K. Smith
J. Kekaulahao

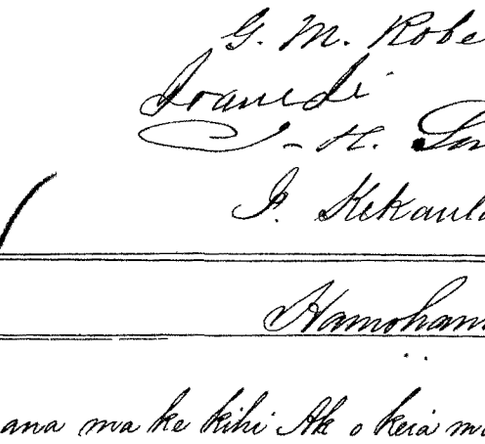
Honolulu Ianuari 5, 1852

Helu 1451 Ahupuu — Hamohamo Waikiki, Oahu.

1 Loi ma Hamohamo, Waikiki. E hoomaka ana ma ke kihi Hk o keia ma ke kihi Hom. o Koa, a e holo ana Hem. 54 Hom. 81 pauku ma ka loi o Aa, alaila Hem. 37° Hom. 1, 77 kaul. & Hem. 45 Hik. 2, 71 kaul. ma Kapaakea, alaila Hk. 40½ Hik. 2, 25 Kaul. ma ka loi o Haau, alaila Hk. 37 Hom 2, 66 kaul ma ka loi o Koa a hiki ma kahi e hoomaka'i 6/10 Eka

Jan. 7, 1851.

C. J. Lyons Sur.



2 Kaul. 1 in.

Ukuu pau loa — $5—

W. L. Lee
G. M. Robertson
Iroane Di
C. K. Smith
J. Kekaulahao

Honolulu Ianuari 5, 1852.

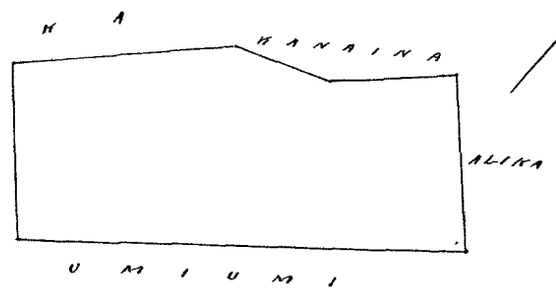
Helu 1465 o Puleho

1 Apana ma Waiaala, Waikiki, Oahu

3 Loi. E hoomaka ana ma ke kihi Hem. a e holo ana Ak. 44 ½ Kom. 1.95 Kaul. o Ak. 43 ½ Hik. 2.50 kaul. ma ka aina o Aiika, alaila Ak. 63 Hik. 1 Kaul. o Ak. 49 Hik 1.30 Kaul. ma ka aina o Kanaina, alaila Hem 46. Hik. 1.89 kaul. ma ka aina o Aiika, alaila Hem. 49 Kom. 4.84 Kaul. ma ka aina o Umiumi a hiki ma kahi e hoomaka'i. Maloko o Keia 1 Eka

Jan. 7, 1851

C. J. Lyons
Surv.



Olelohoahaka i kona kuleana ma ia Alexander Adams ke Konohiki

Ua hoaaleleo Puleho Waiaala, a ua hoohoi

J. L. Kailiili Kakaolelo

Innvarii 25, 1853

Unauthentic not according to the Test. Vol. 2 Pg. Lee.

2 Kaul 1 iniha.

Ulu pau loa

87.—

W. L. Lee
G. M. Robertson
Daniels
J. H. Smith
I. Kekaulahao

Honolulu Ianuari 5, 1852

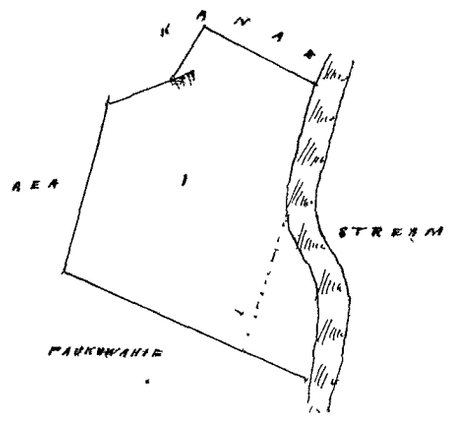
Helu 1423 Kahalehau (no Nahi.) 2 Apana ma Kokapu, Waikiki, O.

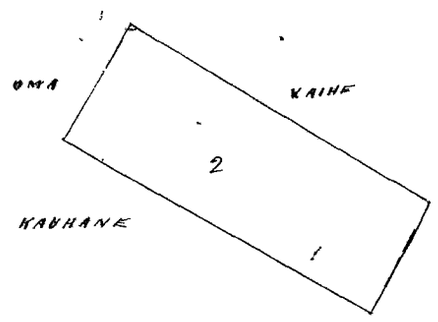
Apana 1. 2 Loi E hoomaka ana ma ke kihi Kom. a e holo ana Hem. 48 ½ Hik. 2,83 Kaul. ma ka loi o Pankuwahie alaila Ak. 24 Hik. 1 Kaul ma kahawai, alaila Ak. 10 Kom. 74 puanku ma ia kahawai no, alaila Ak. 31 ½ Hik. 1,52 Kaul. pela no, alaila Ak. 45 Kom 1.31 Kaul. ma Kanae; alaila Hem 54 Kom. .67 puanku pela no, alaila Hem. 86 Kom. .66 puanku, alaila Hem. 31 ½ Kom. 1.97 Kaul. ma ka loi o Aea a hiki ma kahi e hoomaka'i.
Aia maloko o keia mau loi 63/100 o ka Eka.

Apana 2. Nawaiakala 2 Loi E hoomaka ana ma ke kihi Kom a e holo ana Hem. 43 Hik. 3,73 Kaul. ma ka aina o Kaukane, Ak. 46 Hik 1,33 Kaul. ma ka loi o Napahi, alaila Ak. 42 ½ Kom. 3.77 Kaul. ma ka loi o Kaike, alaila Hem. 45 ½ Kom. 1.38 Kaul. ma Uma a hiki ma kahi e hoomaka'i Aia maloko o keia loi ½ o ka Eka

Dec. 5 1850

C. J. Lyons
Surveyor





Scale 2 Chains to an inch.

Ulu pau loa

86

W. L. Lee
G. M. Robertson
Daniels
J. H. Smith
I. Kekaulahao

Honolulu Ianuari 5, 1852

Helu 1457 Paumano no (Kaumaka.) 2 Apana ma Waikiki, Oahu.

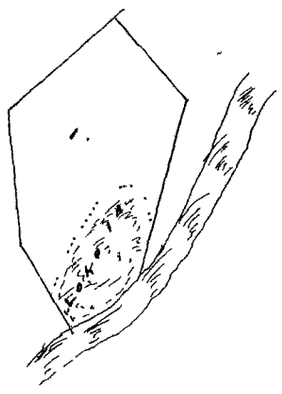
1 Pakale & loko ia. E hoomaka ana ma ke kihi Kom. ma kai ana, a e holo ana Ak. 10 Kom. 1,55 kaul. & Ak. 45 ½ Hik. 1,54 kaul & Hem. 42 ½ Hik. 1,30 kaul. & Hem 13 Kom 4,86 kaul ma Kapeaakea, alaila Hem. 40 Kom .96 puanku ma kahawai, alaila Ak. 35 Kom. 1 kaul. ma Kapaakea a hiki ma kahi e hoomaka'i Maloko o keia pakale 42/100 o ka Eka.

2. 2 Loi & Awaii E hoomaka ana ma ke kihi Akau o keia, ma ke kihi Hik. o Koa, a e holo ana Hem. 47 Kom. 2. kaul. ma ka loi o Koa, alaila Hem. 28 Kom. .21 puanku ma Anuhu, alaila Hem. 32 ½ Hik. 2,43 kaul ma ka loi o Haau, alaila Hem. 35 Hik. 3,04 kaul ma ka loi o Kapaea, alaila Ak. 58 Hik. 1,72 kaul. & Ak. 35 ½ Hik. .60 puanku ma Kahue, alaila Ak. 36 Kom. 5,92 kaul. ma ka Awaii o Manaole mawaena o Kuauna a hiki ma kahi e hoomaka'i 1 ½ Eka.

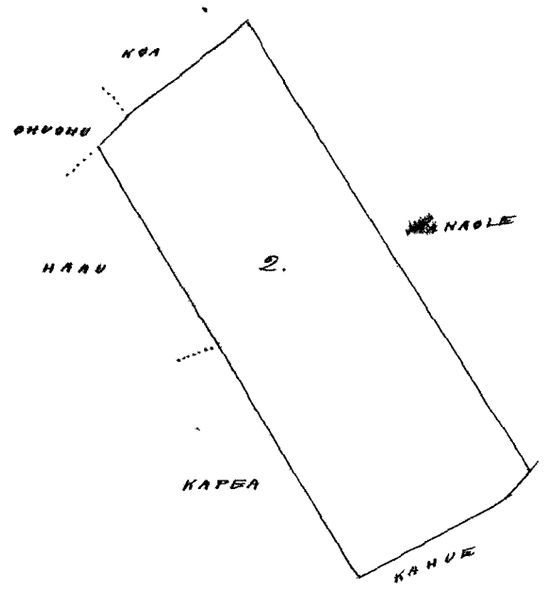
Jan. 10, 1851

C. J. Lyons Surv.

246



2 Kaul. 1 in



Ukupaulua #7 #6.

W. Lee
G. M. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu Ianuari 5, 1852

Helu 1443 Kahanaumaikai. 3 Apana ma Waikiki, Oahu.

1. 1 Loi. E hoomaka ana ma ke kihi Hem. a e holo ana Hk. 49° Kom. 1.35 kaul. ma ka aina o Nawaakeikeei, alaila Hk. 44° Hik. 2.04 kaul. ma ka aina o Kauhao, alaila Hem. 45 Hik. 1/4 3 kaul. ma ka aina o Ku, alaila Hem. 43° Kom. 1.94 kaul. ma ka aina o Pau. a hiki ma kahi e hoomaka i. Ua maloko o keia loi 1/4 o ka Eka.

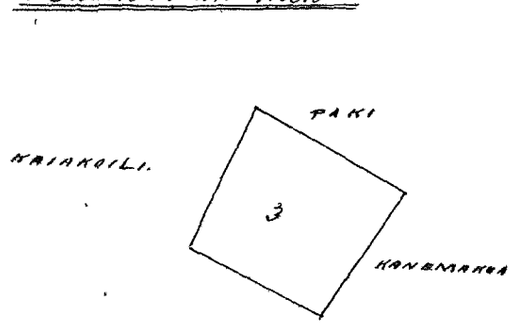
2. 1 Loi. E hoomaka ana ma ke kihi Hk. a e holo ana Hem. 26 1/2 Kom. 93 pauku ma ka aina o Paki, alaila Hem. 53° Hik. 1.25 pauku ma ka aina o Ku, alaila Hk. 35 Hik. 93 pauku ma ka aina o Kamakakonu, alaila Hk. 53 1/2 Kom 1.38 pauku ma ka aina o Kaia a hiki ma kahi e hoomaka i. Ua maloko o keia loi 1/8 o ka Eka.

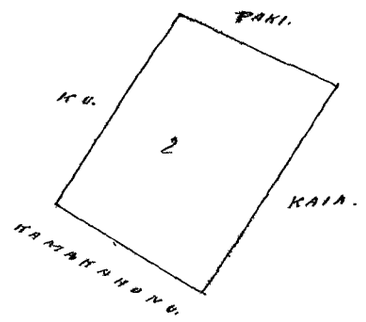
3. 1 Loi. E hoomaka ana ma ke kihi Hk. a e holo ana Hem. 50° Hik. 89 pauku, alaila Hem. 35 Kom. 82 pauku ma ka aina. Kanemakua, alaila Hk. 38 Kom. 88 pauku ma ka aina o Kaiakoili, alaila Hk. 33 1/2 Hik. 95 pauku ma ka aina o Paki a hiki ma kahi e hoomaka i. Ua maloko o keia loi 8/100 o ka Eka.

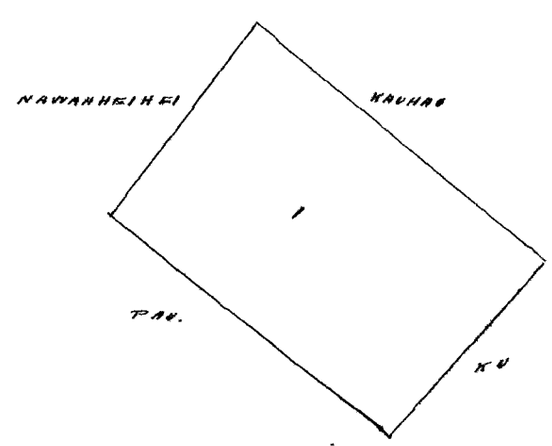
Dec. 30, 1851.

C. J. Lyons — Pan.

1 Kuai ka au inoa







Ukupaulua #5.

W. Lee
G. M. Robertson
Lorenzo
J. H. Smith
J. Kekaulahao

Honolulu Ianuari 5, 1852.

Helu 1433 Kaluhi. 2 Apana ma Waikiki, Oahu.

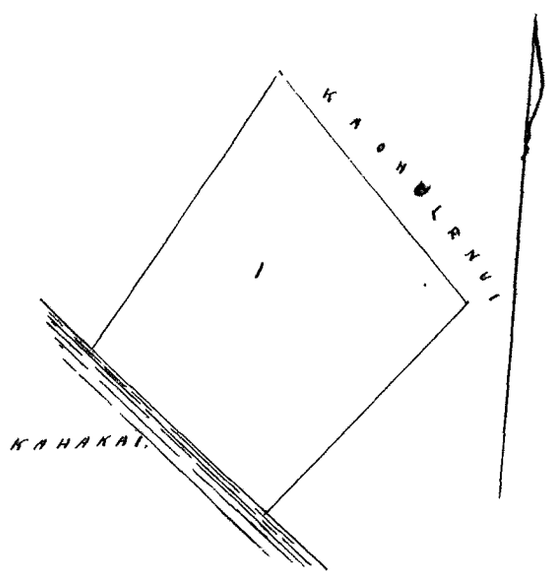
1. Pahale ma Hamohamo E hoomaka ana ma ke kihi Kom o ka pahale o Kaohulenui, a e holo ana Hem. 27 1/2 Kom. 1.81 kaul. ma aina o Aupuni. alaila Hem. 52° Hik. 1.21 kaul. ma kahakai. alaila Hk. 38° Hik. 1.68 kaul. ma ka aina o Aupuni, alaila Hk. 45° Kom. 1.58 kaul. ma ka pahale o Kaohulenui a hiki ma kahi e hoomaka i Maloko o keia pahale 35/100 o ka Eka.

2. He mau loi o Apana Auwai ma Niukukalui E hoomaka ana ma ke kihi Hem. a e holo ana Hk. 59° Kom. 2.23. kaul. ma ka aina o Kauhao. alaila Hk. 29° Hik. 1.84 kaul. ma ka aina o Kaiakoili. alaila Hk. 53° Kom. 21 kaul. ma ka

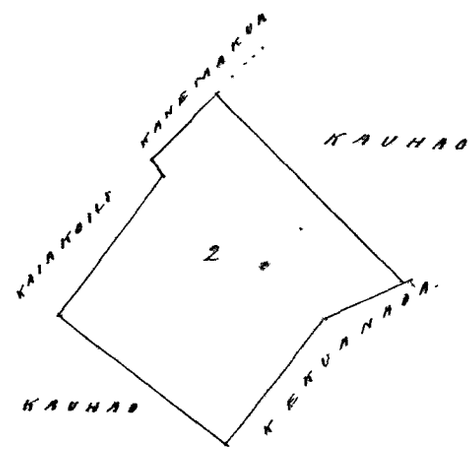
aina o Kanemakua, alaila Hk. 36½. Hik. 1,00 kaul. maka aina o Kanemakua, alaila Hem. 50° Hik. 2,81 kaul. maka aina o Kauhao, alaila Hem. 56½ Kom. 1,00 kaul. maka aina o Kekuanaoa, alaila Hem 30° Kom. 1,50 kaul maka aina o Kekuanaoa a hiki ma kahi e hoomaka'i Malobo o keia 64/100 o ka Eka.

Dec. 27, 1850

C. J. Lyons. Sur.



1 Chain to an inch.



2 Chains to an inch.

Ulu pau loa — $3.00

W. Lee
G. M. Robertson

Draw'd
J. H. Smith
S. Kekaulahao

Honolulu Kamaki 5. 1852.

Helu 1272 Maule. — 4 Apana ma Waikiki, Oahu.

Apana 1. He loi. O koomaka ana ma ke kihi Akau, a e holo ana Hem. 60° Kom. 90 pauku ma ka aina o Hopuia, alaila Hem. 30° Hik. 1,25 pauku ma ka aina o Mookini, alaila Hk. 52½ Hik. 82 pauku ma ka aina o Pahukaa, alaila Hk. 31° Kom. 1,15 pauku ma ka aina o Mookini, a hiki i kahi e hoomaka'i. Aia malobo o keia loi 1/10 o ka Eka.

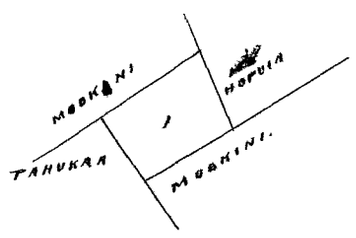
Apana 2. He loi. O koomaka ana ma ke kihi Hik. a e holo ana Hem. 51° Kom. 83 pauku ma ka aina o Hawle, Alaila Hk. 41° Kom. 2,23 pauku ma ka aina o Kalalakoa, alaila Hk. 59° Hik. 94 pauku ma ka aina o Kukahiko alaila Hem. 39° Hik. 2,12 pauku ma ka aina o Kaaha a hiki ma kahi e hoomaka'i. O ka aina malobo 9/100 o ka Eka.

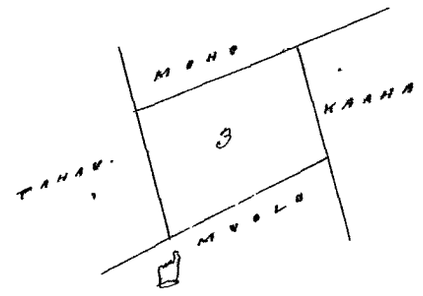
Apana 3. He loi. O koomaka ana ma ke kihi Hik. a e holo ana Hem. 70° Kom. 140 pauku ma Pahau, alaila Hk. 23½ Kom. 180 pauku ma ka aina o Moko, alaila Hk. 74½ Hik. 125 pauku ma ka aina o Kaaha, alaila Hem. 25½ Hik. 1,75 pauku ma ka aina o Muolo a hiki ma kahi e hoomaka'i. Aia malobo o keia aina 24/100 o ka Eka.

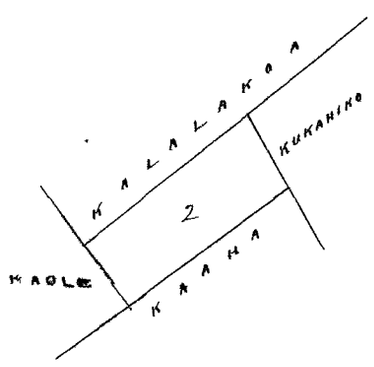
~~Apana 4. Aina Kula O koomaka ana ma ke kihi Hik. a e holo ana Hk. 24¾ Kom. 320 pauku ma ka aina o Kekuanaoa, alaila Hem. 56¼ Kom. 378 pauku, pela no alaila Hem. 32½ Hik. 333 pauku, pela no; alaila Hk. 54½ Hik. 278 pauku ma ka aina o Paele a hiki ma kahi e hoomaka'i. Aia malobo o keia aina 95/100 o ka Eka.~~

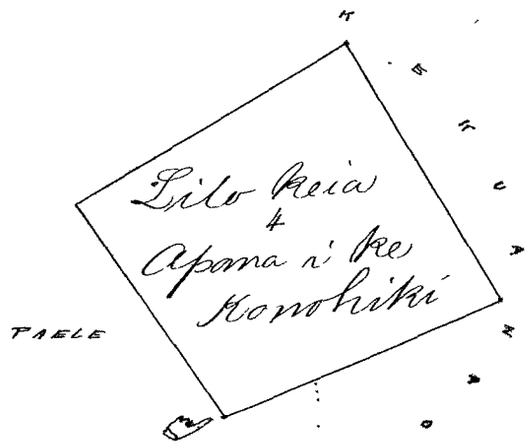
Dec. 2nd 1850

C. J. Lyons
Surveyor.









Lilo ka Apana 4 i ke Konohiki ma ka hoihoi ana mai o Maoele

Feb. 25, 1853.

J. L. Naiwili
Kakauolelo

Scale 2 Chains to an inch

Ulu pau loa — $6.—

W. Lee
G. M. Robertson

Examined
J. H. Smith
S. Kekaulahao

Honolulu Kamaki 5, 1852.

248.

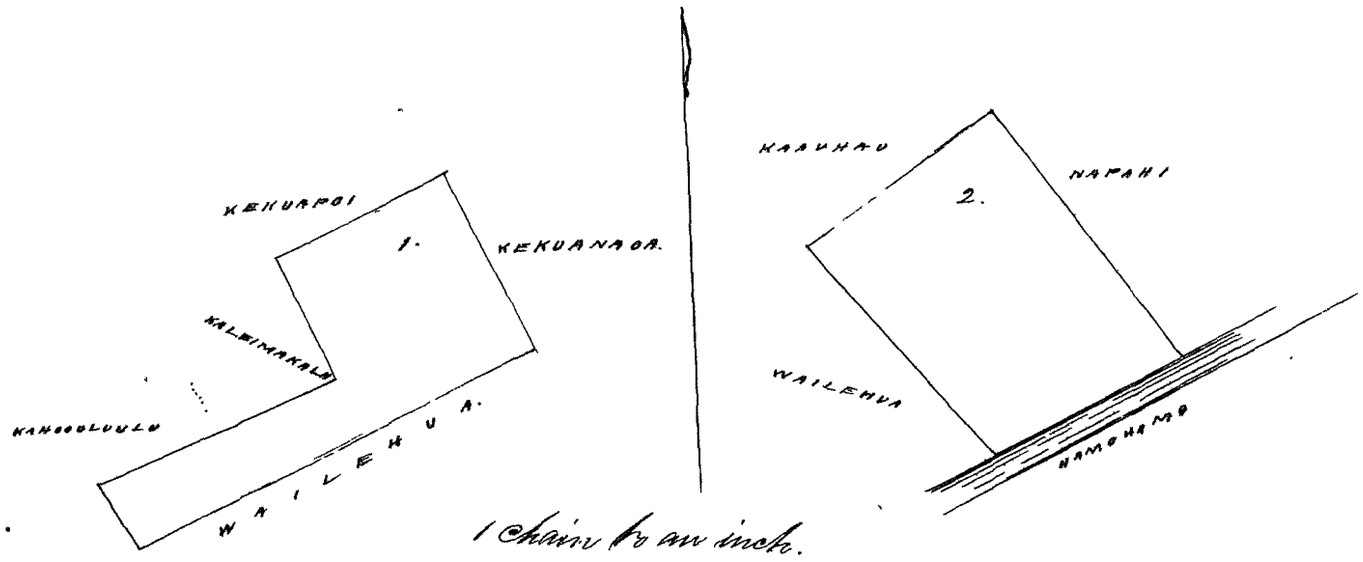
Helu 1373. Kuekue. (2 Apana ma Pahupahuapuaa, Waikiki, Oahu.

1. 1 Loi & Auwai. E hoomaka ana ma ke kihi Hik. o Keia e pili ana me ke kihi Ak. o Wailehua, a e holo ana Ak. 24° Kom. 1,07 Kaul. ma ka aina o Kekuanaoa, alaila Hem. 67° Kom. 1,04 Kaul. ma ka aina o Napahi, alaila Hem. 24° Hik. 72 Pauku & Hem. 69° Kom. 78 pauku ma Kaleimakalii, alaila Hem. 69° Kom. 63 pauku & Hem. 26° Hik. 40 pauku ma Kahoouluulu, alaila Ak. 66° Hik. 240 Kaul. ma Wailehua a hiki ma kahi e hoomaka'i
Maloko o Keia Apana 1/6 o ka Eka.

2. Apana Kula. E hoomaka ana ma ke kihi Ak. o Keia, e pili ana me ke kihi Hik. o Kaauhau, a e holo ana Hem. 35° Hik. 1,75 Kaul. ma ka aina o Napahi, alaila Hem. 67° Kom. 1,14 Kaul. ma kahawai o Namohaino, alaila Ak. 41° Kom. 1,50 Kaul. ma kula o Wailehua, alaila Ak. 55 Hik. 1,24 Kaul. ma kula o Kaauhau a hiki ma kahi e hoomaka'i
Maloko o Keia Apana 1/5 o ka Eka.

C. J. Lyons
Sur

Dec. 27, 1850



1 Chain to an inch.

Ukupau laa 10.—

W. L. Lee
G. M. Robertson
Joaudi
J. K. Smith
J. Kekaulahao

Honolulu January 5, 1852.

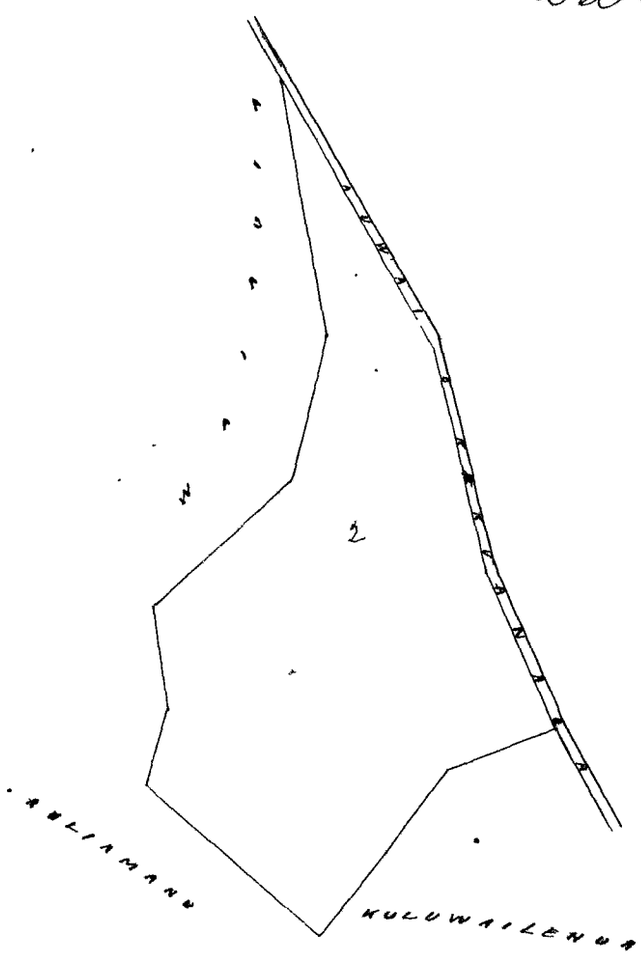
Helu 1409 Maloko: (same outlay 70 & 5 others 78) 2 Apana ma Waikiki Oahu.

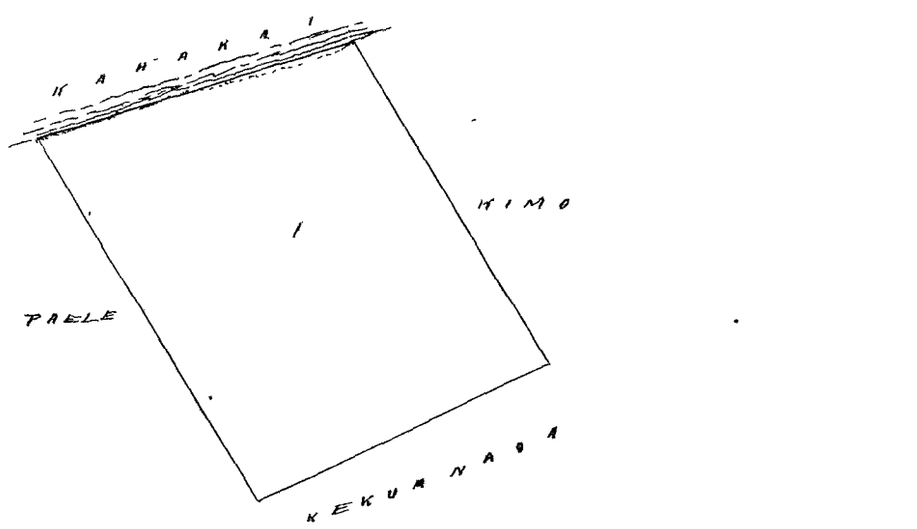
Apana 1. Pahale ma Kalia E hoomaka ana ma kahi koan e Kiu ana ma ke kihi Hik. a e holo ana Hem. 50½ Kom. 4.50 Kaul. ma ka pahale o Paele a hiki ma kahakai, alaila Ak. 15½ Kom 3.55 Kaul. ma kahakai, alaila Ak. 60½ Hik. 4.00 Kaul. ma ka aina o Kimo, alaila Hem. 23 Hik. 3.50 Kaul. ma ka aina o Kekuanaoa a hiki ma kahi e hoomaka'i Maloko o Keia pahale 1/2 Eka.

Apana 2. 2 Loi. E hoomaka ana ma ke kihi Hik. a e holo ana Ak. 48½ Kom. 2.25 Kaul. & Ak. 20 Kom. 1.29 Kaul. ma ka aina o Kuluwaikekua, alaila Hem. 70° Kom. 1,86 Kaul. & Hem. 79° Kom. 2.50 Kaul. & Hem. 55° Kom. 3.41 Kaul. ma ka Auwai o Kekuanaoa, alaila Ak. 84° Hik. 2.94 Kaul. & Hem. 78 Hik. 4.50 Kaul. & Hem. 36° Hik. 2.10 Kaul. ma ka aina o Waiania, alaila Hikina N. Kaul. & Hem. 76° Hik. 1.08 Kaul. & Ak. 43½ Hik. 2.50 Kaul. ma ka aina o Auliamanu. Maloko o Keia mau loi 1 85/100 Eka

C. J. Lyons
Puna ma aina —

Dec. 9. 1850





2 Kaul.

Uku pan loa — #7

W. L. Lee
G. M. Robertson
D. H. Smith
Jno. Ii
I. Kekaulahao

Honolulu Januari 5. 1852.

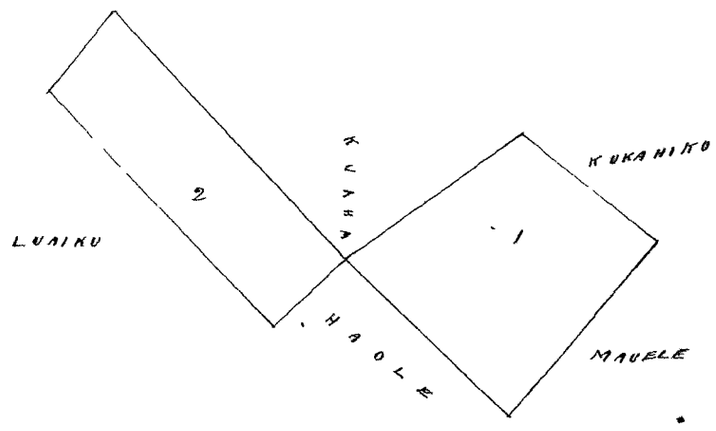
Helu 1270 A. Kalalaoa — Kope Waikiki. Oahu.

1. Ke loi. E hoomaka ana ma ke kihi Hk. a e holo ana Hem. 42° Hik. 2. 46 Kaul. ma ka aina o Mauele, alaila Hem 50° Hom. 2. 47 kaul. ma ka aina o Haole, alaila Hk. 38° Hom 2. 41 kaul. ma ka aina o Kaaha, alaila Hk. 46° Hik. 1. 90 kaul ma ka aina o Kukahiko, a hiki ma kahi e hoomaka'i. Aia maloko o keia Apana 52/100 o ka Eka hookahi.

2 Ke loi. E hoomaka ana ma ke kihi Hem. o ka Apana mua, a e holo ana Hem. 30° Hik. 1. Kaul. ma ka aina o Haole alaila Hem. 54° Hom. 3. 60 kaul. ma ka aina o Luaiku, alaila Hk. 41½ Hom. 1. 17 kaul ma ka aina o Kaaha, alaila Hk. 56.° Hik. 3. 72 kaul ma keia aina pu a hiki ma kahi e hoomaka'i. Aia maloko o keia Apana 4/10 o ka Eka.

C. J. Lyons
Luna ana aina

Dec. 9. 1850.



Scale 2 Chains to an inch

Ukn pan loa — #5.—

W. L. Lee
G. M. Robertson
Jno. Ii
D. H. Smith
I. Kekaulahao

Honolulu Januari 5, 1852.

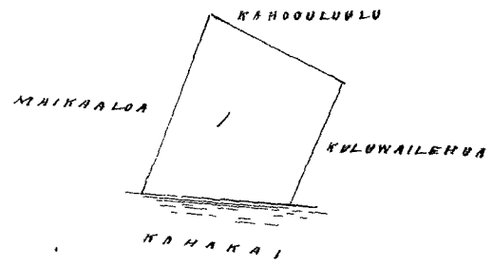
Helu 1389 Kuapaia + 2 Apana ma Waikiki. Oahu.

1. Pahale ma Keomuku. E hoomaka ana ma ke kihi Hik. o Keia ma ke kihi Hem. o Kahonuulu, a e holo ana Hem 29° Hom 1, 50 Kaul ma ka aina o Kuluwailehua, alaila Hk. 76½ Hom. 1. 67 Kaul. ma Kahakai, alaila Hk 26° Hik. 2. Kaul. ma ka pahale o Maikaaloa, alaila Hem. 59° Hik. 1, 80 Kaul ma ka pahale o Kahoouluulu a hiki ma kahi e hoomaka'i Maloko o Keia pahale 28/100 o ka Eka

C J Lyons (omitted by Copyist)

2. ia Kohe

not signed - waiting for ap. 2 survey



2 Chains 1 inch

250

Helu 1357 Kuahine

Kiki, Waikiki, Oahu

Apana 1. Pahale. E hoomaka ana ma ke kihi Hk. o ka papahaku, a e holo ana Hem. 43 ½ Kom. 1, 10 Kaul. ma Kaaka, alaila Hem. 46° Hik. 1, 50 Kaul. ma Hawea. alaila Hk. 42 ½ Hik. 1, 33 Kaul. ma ka aina o Kalualimemui, alaila Hk. 54° Kom. 1, 42 Kaul. ma Pankuwahie a kiki ma kahi e hoomaka ai. Aia maloko o keia apahale 18/100 o ka Eka

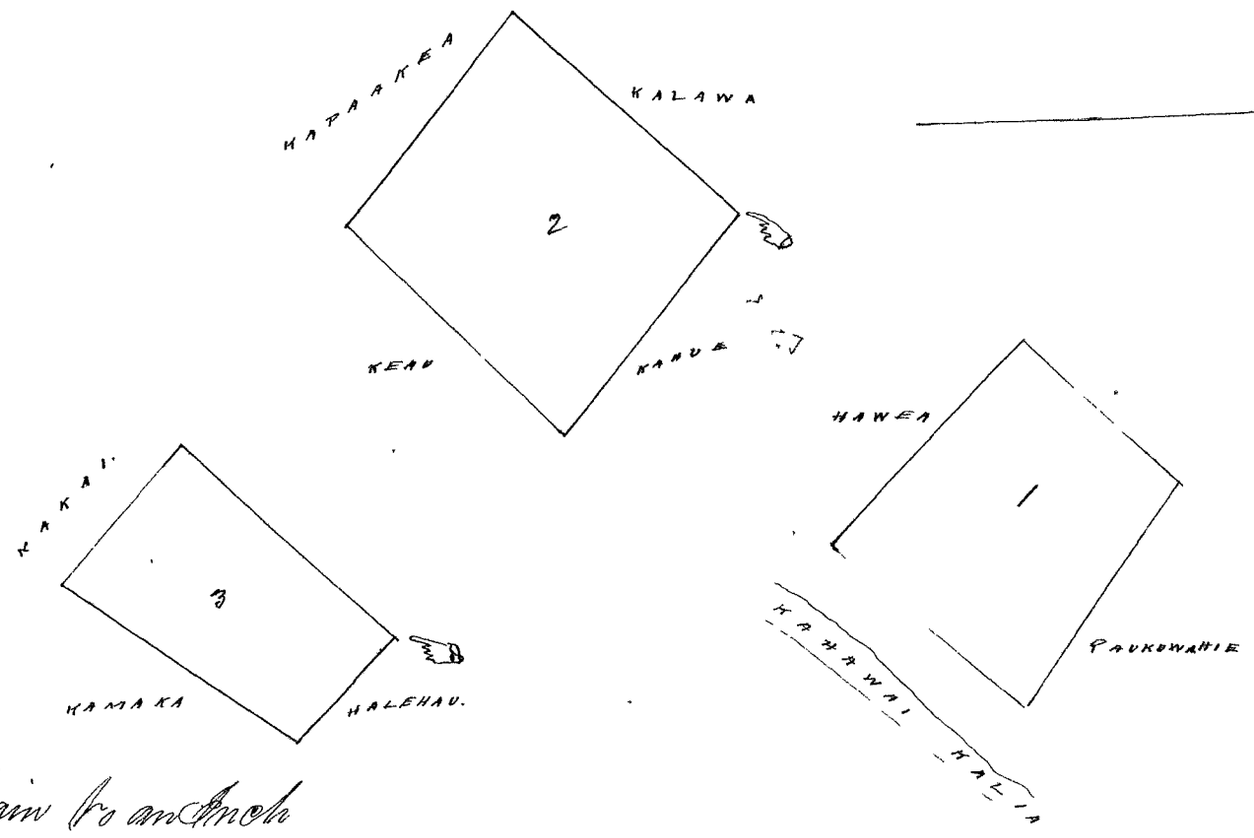
Apana 2. 1 Loi E hoomaka ana ma ke kihi Hk. a e holo ana Hem. 43° Kom. 1, 60 Kaul. ma ka aina o Kalawa, alaila Hem. 50° Hik. 1. 43 Kaul. ma ka aina o Kapuakea, alaila Hk. 44 ½ Hik. 1, 64 Kaul. ma ka aina o Keau, alaila Hk. 51 Kom. 1, 50 Kaul. ma ka aina o Kahue a kiki ma kahi e hoomaka ai. Aia maloko o keia loi 23/100 o ka Eka ko kahi.

Apana 3. He loi E hoomaka ana ma ke kihi Hk. a e holo ana Hem. 42° Kom. 1, 53 Kaul ma ka aina o Pankuwahie, alaila Hem 50° Hik 1 Kaul. ma ka aina o Nakai, alaila Hk. 34 ½ Hik. 1, 50 Kaul. ma ka aina o Kamoku, alaila Hk. 48° Kom. 77 puanku ma kahi o Halehau a kiki ma kahi e hoomaka ai 13/100 o ka Eka maloko

Dec. 6, 1850.

C. J. Lyons
Luna Ana Aina

18
23
13
54



Scale One Chain to an Inch

H. L. Lee
G. M. Robertson
Jos. Ii
S. H. Smith
S. Kekaulahao

Honolulu January 5, 1852.

Helu 2079, Kaukola

2 Apana ma Waikiki Oahu.

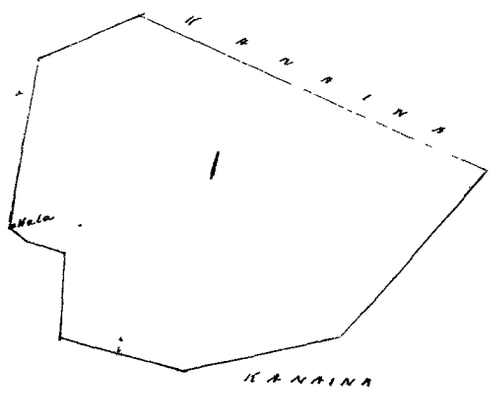
1. Pahale. E hoomaka ana ma kahi kuhiala, a e holo ana Hk. 11 ½ Hik. 1, 77 Kaul. alaila Hk. 69° Hik. 1, 19 Kaul alaila Hem 65° Hik. 4. 08 Kaul. alaila Hem. 43° Kom. 2. 37 Kaul alaila Hem 80° Kom. 1. 80 Kaul. alaila Hk. 72 ½ Kom. 1, 32 Kaul. alaila Hk. 7° Hik 0. 88 Kaul. alaila Hk. 59° Kom. 0. 67 Kaul a kiki ma kahi e hoomaka ai. Aia maloko o keia apahale ma Eka 1 ¼

2. 7 Loi. ma Kiki & 4 Loi ma Kawaiaala & ama kula ma Kaluakoke, e pili ana kahow a pau ma ka Apana hookahi.

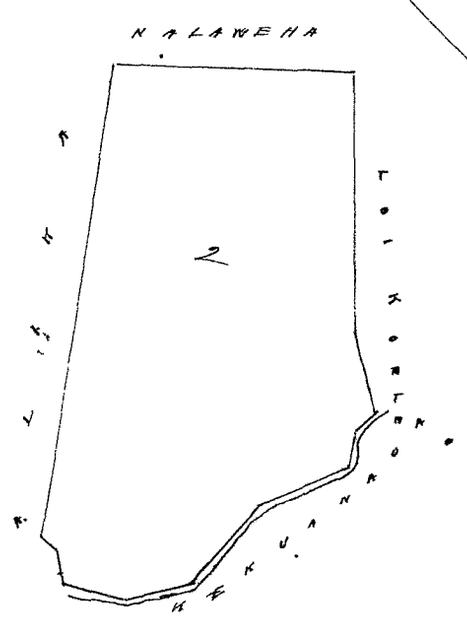
E hoomaka ana ma ke kihi Kom. makai e pili ana me Alika a e holo ana Hk. 42 ½ Hik. 60 puanku ma ka aina o Alika, alaila Hk. 9° Kom. 35 puanku ma ka aina o Alika, alaila Hk. 53 ½ Hik. 10. 24 Kaul. ma ka aina o Alika, alaila Hem. 43 Hik. 5. 21 Kaul. ma ka aina o Nalauoka, alaila Hem. 43 ½ Kom. 5. 67 Kaul. ma ka loi Koele, alaila Hem. 33 Kom. 1, 59 Kaul. ma ka loi Koele, alaila Hem 83° Kom. 50 ~~Kaul.~~ ma ka Auwai o Kekuanaoa; alaila Hem. 63 Kom. 98 puanku ma ka Auwai o Kekuanaoa, alaila Hk 70 Kom. 2. 14 Kaul. ma ka Auwai o Kekuanaoa, alaila Hem. 86° Kom 2, 23 Kaul. ma ka auwai o Kekuanaoa alaila Hk. 58 Kom. 1, 24 Kaul. ma ka auwai o Kekuanaoa, alaila Hk. 35 Kom. 1, 50 Kaul. ma ka Auwai o Kekuanaoa a kiki ma kahi e hoomaka ai. Aia maloko o keia Apana 5 Eka

C. J. Lyons
Sur.

Dec. 26, 1850



2 chains 1 inch



4 chains 1 inch

Uku. pau loa — $12.—

G. M. Robertson
Lyons
Wm. Lee
J. H. Smith
I. Kekaulahao

Honolulu Januari 5. 1852

Helu 1452 Waau. (2 Apana ma Hamohamo, Waikiki Oahu

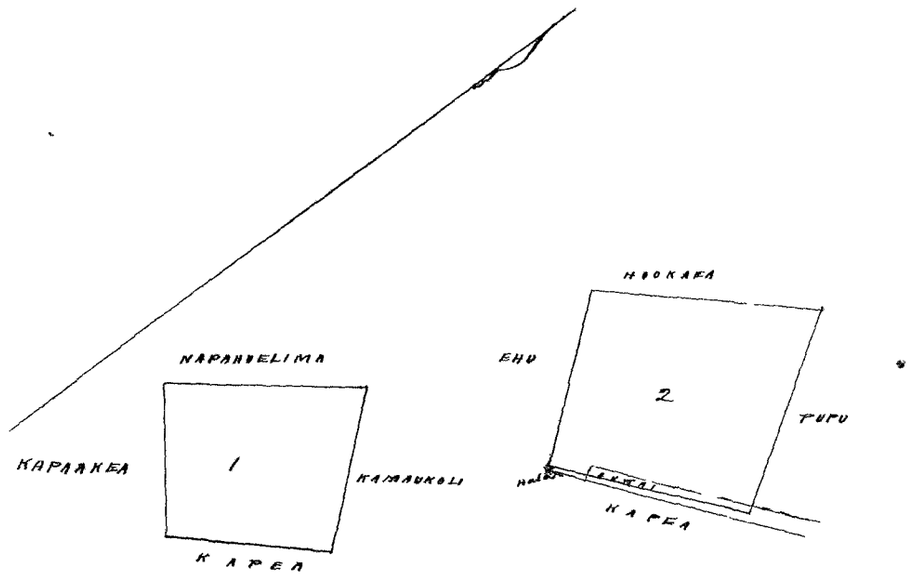
1. Pahale Chromaka ma ke Kihi Hik. o Keia ma ke Kihi Ak. o Kapua, a e holo ana Ak. 40° Hom. 1,90 Kanl. ma ka papohaku ma ka aina o Kamaukoli, alaila Hem. 39° Hom 2.33 Kanl ma ka aina o Napahuelima a hiki ma kahi mua, alaila Hem. 54° Hik 1,72 Kanl. ma ka aina o Kapaakea, alaila Ak 44° Hik. 1,88 Kanl. ma ka pahale o Kapua a hiki ma kahi e hoomaka ai

Maloko o Keia pahale 2/5 o Ka Eka

2. Loi o ama Kula o Auwai Chromaka ana ma ke kihi Hem maikahi punihala, a e holo ana Ak 50° Hik. 2,38 Kanl. ma ka loi o Kapua, alaila Ak. 33½ Hom 2,43 Kanl. ma ka loi o Kupu, alaila Hem 41° Hom 2,64 Kanl. ma ka loi o Hookaea, alaila Hem. 39° Hik. 2,05 Kanl ma ka loi o Ehu a hiki ma kahi e hoomaka ai. O Ka Auau ma, ua moe ia auau mauaena o Ka Auwai, ua mahele kapalaoa ka Auwai, no Haau o Kapua. Maloko o Keia 56/100 o Ka Eka.

Jan. 6. 1851.

C. J. Lyons
Surveyor



2 chains, 1 inch

Uku pau loa — $5.00

G. M. Robertson
J. H. Smith
Lyons
Wm. Lee
I. Kekaulahao

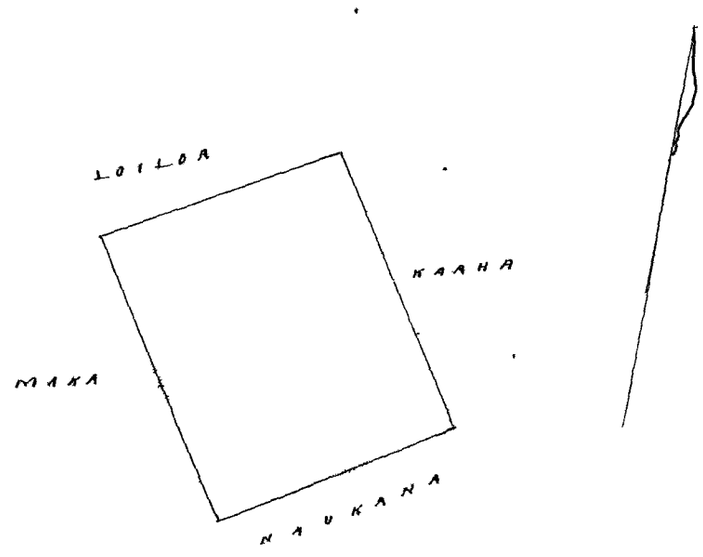
Honolulu Januari 5, 1852

Helu 1799 (Hapa 1. no Palau.) (Paakea, Waikiki, Oahu.

1 Loi. Chromaka ana ma ke kihi Akau, a e holo aya Hem. 32½ Hik. 1,60 Kanl ma ka aina o Kaaha, alaila Hem. 57½ Hom. 1,40 Kanl ma ka aina o Naukana, alaila Ak 33° Hom 1,73 Kanl ma ka aina o Maka, alaila Ak. 61½ Hik. 1,45 Kanl. ma ka aina o Loiloa a hiki ma kahi e hoomaka'i. Ana maloko o Keia Aina 24/100 o Ka Eka.

Dec 4. 1850.

Curtis J. Lyons
Luna ana aina



Scale One Chain to an inch

Uku pau loa — $4.—

G. M. Robertson
J. H. Smith
Lyons
Wm. Lee
I. Kekaulahao

Honolulu Januari 5, 1852.

252

Helu 1440 Naa. (Nookaka, Waikiki, Oahu.

He Loi ʻai ½ Auwai E hoomaka ana ma ke kihi Aka. a e holo ana mauka ma ke auwai mauka aina o Oneanea, Hem. 41 ½ Kom. 2,26 Kaul alaila ma ka aina o Lima, Hem. 45 ½ Hik. 2,29 Kaul. alaila ma ka aina o Kahanaumaikai Ak 42 ° Hik 2,27 Kaul alaila Ak. 42 ½ Kom. 1,35 Kaul & Ak 50 ½ Kom. 97 pauku ma ka aina o Paki a hiki ma kahi e hoomaka ʻi Maloko o Keia mau loi ½ o ka Ilka

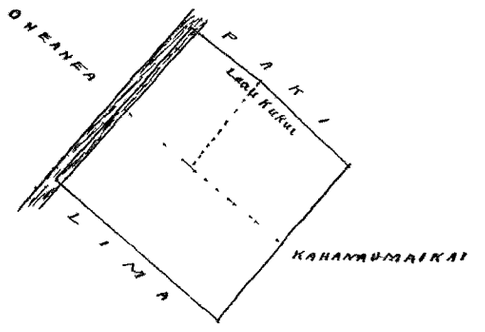
Jan. 6, 1851.

C. J. Lyons

Surv.

Ap 1. ½ E 605 anana
ke Page 32 78. 626 = 1 80 Kaul
& 63g " 626
1231 an. Index

Note the apana appears included in 63g 78
It is impossible to know what is put in Index
which must be settled by the Books &c
The two last is due 926 an.



2 Kaul. 1 in.

Aku pau loa $5.—

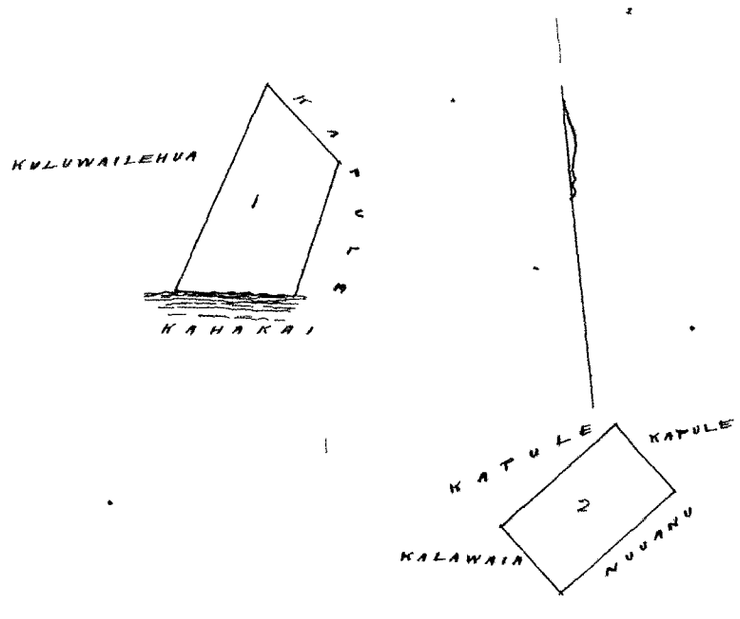
W. L. Lee
G. M. Robertson
Joaneli
D. H. Smith
I. Kekaulahao

Honolulu Ianuari 5, 1852.

Helu 1385 Kalemakula, ( ) 3 Apana ma Waikiki, Oahu.

1. Pahale ma Keomuku. E hoomaka ana ma pahi oioi ma ke kihi Hike. a e holo ana Ak. 41 ° Kom. 1, 15 Kaul. ma Kapule o Kuluwailehua, alaila Hem 28 ° Kom. 2. 50 Kaul. ma ka aina o Kuluwailehua; alaila Hem. 83 ° Hik. 1, 33 Kaul. ma Kahakai, alaila Ak. 22 ½ Hik. 1, 62 Kaul ma ka pahale o Kapule a hiki ma kahi e hoomaka ʻi. Maloko o Keia pahale 23/100 o Ka Ilka

2. ʻO Loi ma Nuuanu. E hoomaka ana ma ke kihi Hik a e holo ana Hem. 54 Kom 1, 75 Kaul. ma ka loi o Kuuanu & Kamaukoli, alaila Ak. 36 ° Kom. 1 Kaul ma ka Loi o Kalawaia; alaila Ak. 52 ° Hik. 1, 64 Kaul. ma ma loi o Opuhaloa & Kapule, alaila Hem. 42 ° Hik. 1, 05 Kaul ma Kapule a hiki ma kahi e hoomaka ʻi Maloko o Keia loi 17/100 o ka Ilka.



2 Kaul. 1 in.

Aku pau loa $4

W. L. Lee
G. M. Robertson
Joaneli
D. H. Smith
I. Kekaulahao

Honolulu Ianuari 5, 1852.

Helu 1454 Kaohe;

I Apana ma Kamookahi, Waikiki, Oahu.

1. Pahale ma Hamohamo. E hoomaka ana ma kahi laau aniu, ma ke kihi Ak. o Keia ma ke kihi Kom. o Manaole, a e holo ana Hem 40° Hik 1.50 kaul ma ka pahale o Manaole, alaila Hem. 44½ Kom. 1.50 kaul. ma ka aoao o kahawai, alaila Ak. 46½ Kom. 1,30 kaul ma Kaiwinui, alaila Ak. 39 Hik. 1,64 kaul ma Kapaakea a hiki ma kahi e hoomaka'i. Maloko o Keia Apana ⅗ o ka Eka.

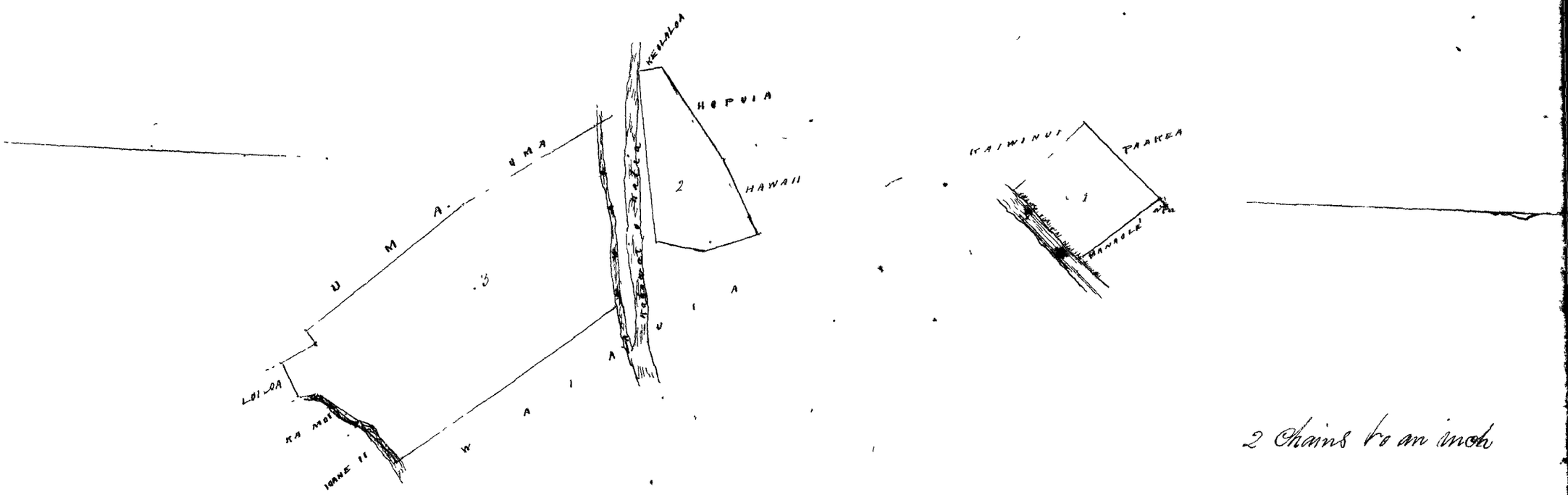
2. 2 Loi E hoomaka ana ma kahi laau aniu ma ke kihi ~~Ak. o Keia ma ke Kihi Kom. o Manaole, a e holo ana Hem. 40° Hik 1,50 kaul ma ka pahale o Manaole,~~ Hem. makai e pili ana me kahawai, a e holo ana Ak. 79 Hik. 2,70 kaul. & Ak 3° Hik. .71 pauku ma ka aina o Keknanaoa, alaila Ak. 24½ Kom. 80 pauku ma Waianiia, alaila Hem. 59° Kom. 1.50 kaul ma ka pahale o Hawaii, alaila Hem 57° Kom. 1,50 kaul. ma ka aina o Hopuia & Hem. 22° Hik. .35 pauku ma Keolaloa a hiki ma kahi e hoomaka'i. Maloko o Keia Apana 28/100 o ka Eka.

3. Aina Kula E hoomaka ana ma kahi pohaku e one ana Hem. 57° Hik. 1. Kaul. mau ke kuhi Hem. o Ka Apana 2 aku a e holo ana Hem. 35 Hik. 2.50 kaul & Hem. 42 Hik. 3.00 kaul. & Ak. 66° Hik. .17 pauku & Hem. 44° Hik. .64 pauku ma ka aina o Uma, alaila Ak. 53° Hik. .50 pauku ma Loiloa, alaila Ak. 7½ Hik. .27 pauku & Ak. 30½ Hik. .90 pauku ma ka aina o ka Moi, & Ak. 43° Hik .82 pauku ma ka aina o Poane Ki; alaila Ak. 40½ Kom 4.07 ma Waianiia & Hem. 83° Kom. 2,85 kaul. ma Keknanaoa a hiki ma kahi e hoomaka'i Maloko o Keia 1⅖ Eka.

C. J. Lyons
Surv.

Jan. 4, 1851.

20
28
40
88



2 Chains to an inch

Uku pauku 1 $7.—

W. L. Lee
G. M. Robertson
Loanedi
C. K. Smith
I. Kekaulahao

Honolulu Ianuari 5, 1852

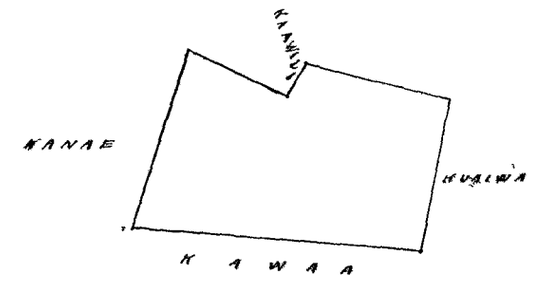
Helu 1356 Hamaka;

ma Hiokapu, Waikiki, Oahu.

2 Loi. E hoomaka ana ma ke kihi Ak. a e holo ana Hem. 62 Hik. 1,73 kaul. ma Kuaiwa, alaila Hem. 27° Kom 3.36 kaul. ma Kawaa, alaila Ak. 48° Kom. 1,88 kaul. ma Kanae, alaila Ak. 42° Hik. 1,23 kaul. ma Kaawiki, alaila Ak. 42 Kom. 41 pauku, alaila Ak 31½ Hik. 100 pauku ma Kaawiki a hiki ma kahi e hoomaka'i. Keia maloko o Keia mauloi 54/100 o ka Eka.

Dec 5, 1850.

C. J. Lyons



Scale 2 Chains to an inch

Uku pauku $4.—

W. L. Lee
C. K. Smith
Loanedi
G. M. Robertson
I. Kekaulahao

Honolulu Ianuari 5, 1852.

254

Aelu 137 Pahua / Kalaepohaku, Kapalama, Oahu.

Apl. 1. Mooaina Kamakauwai di Kalaepohaku, Kapalama, Oahu.

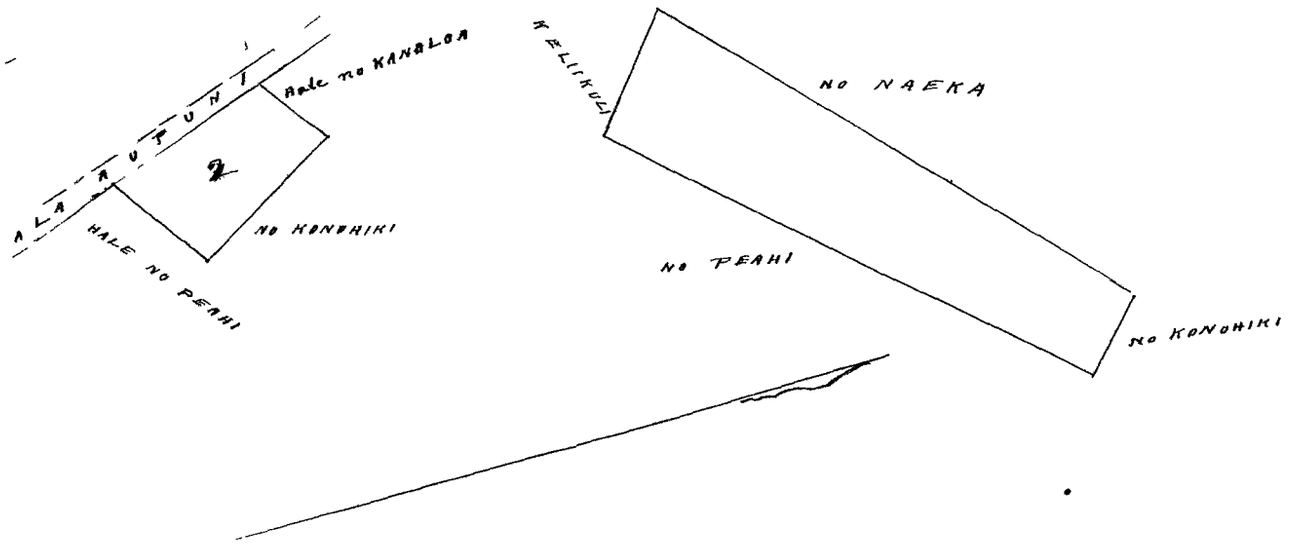
E hoomaka ma ke kihi Hikina, e hele ana Ak. 48° Kom. i 0.90 Kh. ma ka palena no Konohiki Malaila aku Kom. 46° Kom. i 5.95 Kh. ma ka palena no Naeka. Malaila aku Kem. 54° Kik. i 1.50 Kh. ma ka palena no Kelikuli. Malaila aku Ak. 41° Kik. i 5.80 Kh. ma ka palena no Peahi a hiki i ka hoomaka ana. Ae 7 20/100 Kh. kimmaka

Apl. 2. Ae pahale ma Kaimapuaa, Kapalama, Oahu.

E hoomaka ana ma ke kihi Konohana, e hele ana Kem. 21° Kik. i 1.90 Kh. ma ka palena Ala Aupuni. Malaila aku Ak 53° Kik. i 1.30 Kh. ma ka palena hale o Peahi. Malaila aku Ak 33° Kom. i 1.60 Kh. ma ka palena no Konohiki Malaila aku Kem. 53° Kom. i 1.00 Kh. ma Ka palena hale o Kukanaloa a hiki i ka hoomaka ana Ae 2 20/100 Kh. kimmaka

Pau loa ke 9 20/100 Kh. kimmaka.

H Richards
Mea Ona



Ukn pau loa $6.—

W. L. Lee
C. H. Smith
Lorande
G. M. Robertson.
I Kekaulahao

Honolulu Januari 5, 1852.

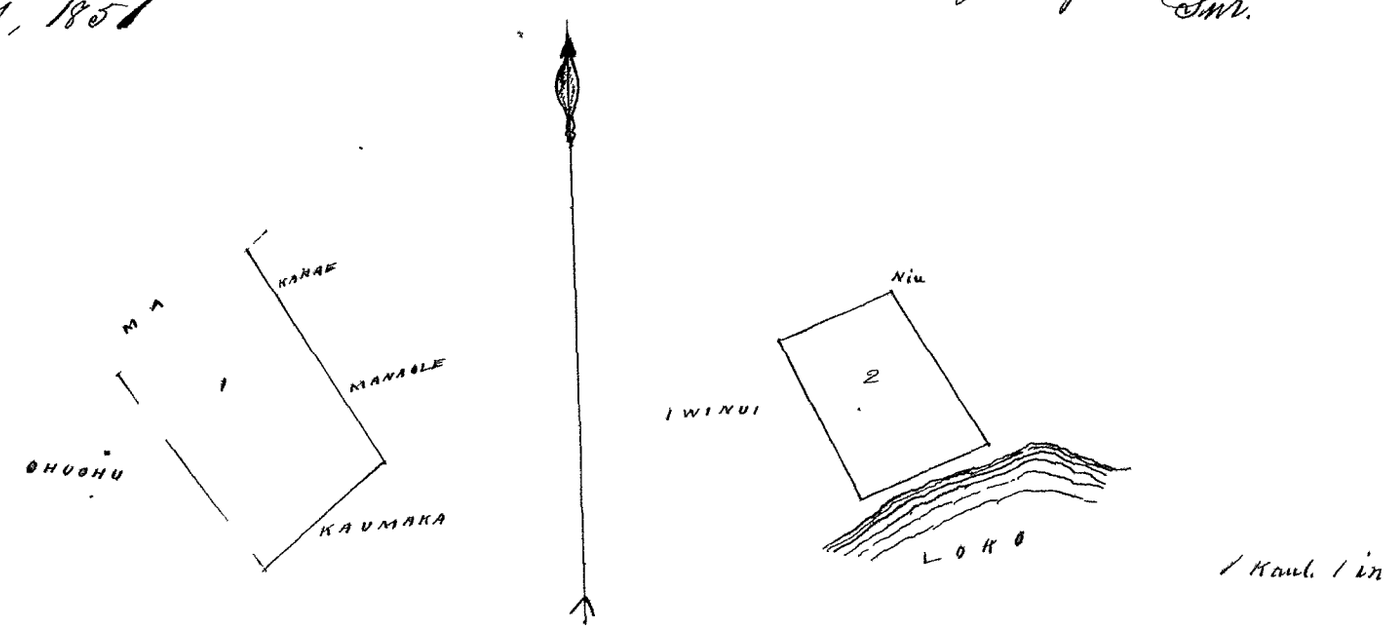
Aelu 1450 Koa / (1267 47) 2 Apana ma Namohamoku Waikiki, Oahu.

1. Loi: E hoomaka ana ma ke kihi Kom. a e hele ana Ak. 46° Kik. 1.92 kaul ma ka aina o Na, alaila Kem. 33° Kik 2.73 kaul ma ka Auwai o Kanae & Manaole, alaila Kem. 47° Kom. 1.70 kaul. ma ka kai o Kaumaka, alaila Ak. 37° Kom. 2.66 kaul. ma ka loi o Ohuohu a hiki ma kahi e hoomaka ai 48/100 o Ka Eka.

2. Pahale E hoomaka ana ma ke kihi Akau ma kahi niu, a e hele ana Kem. 64° Kom. 66 pauku, alaila Kem. 24° Kik. 1 kaul. ma ka ana o Iwinui, alaila Ak. 64° Kik. 76 pauku ma kahi loko. alaila Ak. 32° Kom. 1 kaul a hiki ma kahi e hoomaka ai 7/100 o Ka Eka.

Jan. 10, 1851

C. J. Lyons
Surv.



Ukn pau loa $5.—

W. L. Lee
G. M. Robertson

Lorande
C. H. Smith
I. Kekaulahao

Honolulu Januari 5. 1852.

Helu 1453 Manaole. ✓ ✓ 2 Apana ma Waikiki, Oahu.

1. 2 Loi, ke Awaawa o Kula ma Kamokuaula o Kaomaka ma kahi laau nui ma ke kihi Hik. mauka, a e holo ana Ak. 83° Kom. 90 pauku o Ak. 33° Kom. 54 pauku ma Ka loi o Kanae, alaila Hem. 45° Kom. 2, 64 Kaul. o Ak. 36° Kom. 4, 50 Kaul ma ka loi Awipuni. Alaila Hem. 53° Kom. 50 pauku o Hem. 36° Hik 7, 72 Kaul. mauka ana o Kerkokalole, alaila Ak 53° Hik 50 pauku. Alaila Ak. 36° Kom. 1, 50 Kaul. o Ak 36 ½ Hik. 3, 32 Kaul ma ka ama kula o Nalaweka a kihi ma kahi e kaomaka'i.

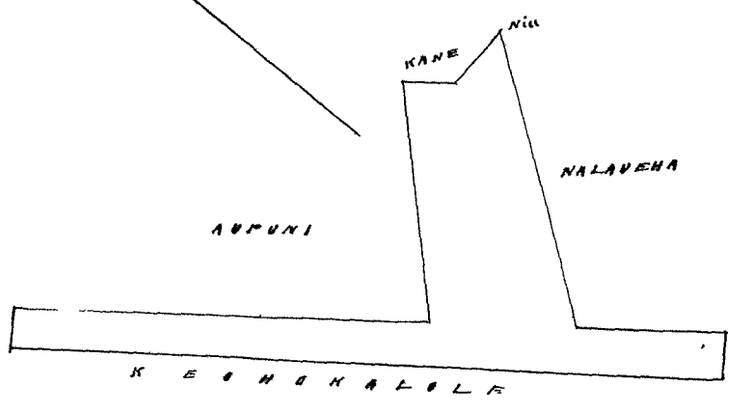
Aia maloko o Keia Apana 4/5 o Ka Eka

2. Pahale ma Kamohamo o kaomaka ana ma ke kihi. Kaua ma kahi nui e pili ana me ke kihi Akau o Kaohe, a e holo ana Ak. 32 ½ Hik. ma Kapuaakea, I. Kaul, Alaila Hem. 55 Hek 90 pauku ma ka pahale o Kaanaana, alaila Hem. 8° Kom. 1.50 Kaul. ma Kahawai, Alaila Ak. 40° Kom 1,50 Kaul nya ka pahale o Kaohe a kihi ma kahi e kaomaka'i.

Maloko o Keia 3/10 o Ka Eka

C. J. Lyons Sur.

Jan 3. 1851



2 Chains 1 Inch.

Oahu Jan Loa — $5.—

W. L. Lee
G. M. Robertson
Joane di
L. K. Smith
J. Kekaulahao

Honolulu January 5, 1852

Helu 459, Kuihewa. ✓ 2 Apana ma Mookahi Waikiki

1. Pahale e kaomaka ana ma kahi nui ma ke kihi Ak. o Kaiakopuwale, a e holo ana Hem 46° Kom. 1, 09 Kaul. ma ka pahale o Koiakopuwale, Alaila Ak 47° Kom. 85 pauku ma ka ama o Keohokalole, Alaila Ak. 38° Hik. 1, 16 Kaul ma na pahale o Kahuhi & Barthelemi, Alaila Hem. 47° Hik 95 pauku ma ka ama o Kekuanaoa a kihi ma kahi e kaomaka'i

Maloko o Keia pahale 1/10 o Ka Eka.

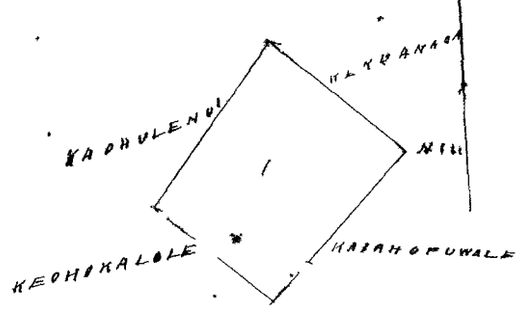
2. 2 Loi & ½ Awaawa. E kaomaka ana ma ke kihi Hem. a e holo ana Ak. 32 ½ Hik. 1.53 Kaul. ma ka loi o Kukue, alaila Ak. 58° Kom. 2, 10 Kaul. ma ka loi o Kekahuna, Alaila Hem. 32° Kom. 1, 35 Kaul. mawaenakonu o Ka awaawa ma ka ama o Kanemakua, alaila Hem. 52 Hik. 2, 10 Kaul ma ka loi o Kuene a kihi ma kahi e kaomaka'i

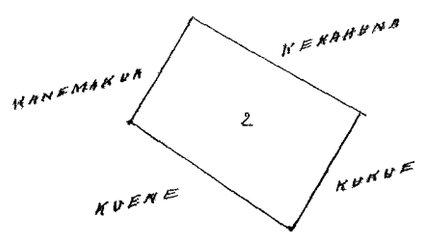
Maloko o Keia loi 3/10 o Ka Eka.

C. J. Lyons Snr

This second lot appears the same as Awarded on p. 290 + 3.

Jan. 6, 1851.





1 Chain

2 Chains

Oahu Jan Loa — $5.—

W. L. Lee
L. K. Smith
Joanedi
G. M. Robertson
J. Kekaulahao

Honolulu January 5, 1852.

256.

Helu 1467 Kikoo

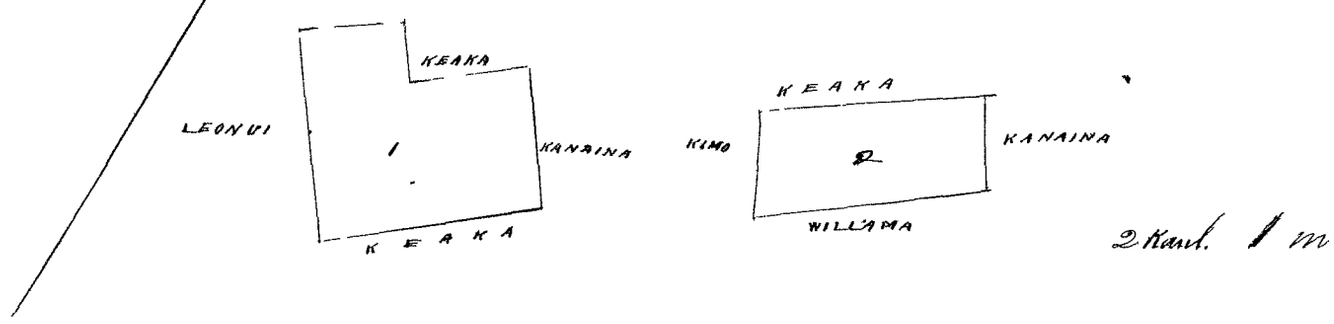
2 Apana ma Kaneloa, Waikiki, Oahu

1. 2 Loi o Auwai & kumaka ana ma ke kihi Hik. a e hoko ana Ak 35° Kom 1.50 Kaul. ma ka aina o Kanaina. Alaila Hem 51½ Kom. 1.35 Kaul. ma ka aina o Keaka a Ak 33½ Kom. 68 pauku, pela no, alaila Hem 53½ Kom. 1.11 Kaul. ma ka aina o Kauhane, alaila Hem. 36° Hik. 2.19 Kaul ma ka aina o Leonui, alaila Ak 51° Hik. 2.45 Kaul ma ka aina o Keaka a hiki ma kahi e kuemaka'i 43/100 o ka Eka.

2. 1 Loi. & kuemaka ana ma ke kihi Akau, a e hoko ana Hem 34 Hik. 1. Kaul ma ka aina o Kanaina, alaila Hem. 51° Kom 2.46 Kaul. ma ka aina o Williama, alaila Ak. 34° Kom. 1.10 Kaul. ma Kimo, alaila Ak. 53½ Hik. 2.44 Kaul ma ka aina o Keaka a hiki ma kahi e kuemaka'i ¼ o ka Eka.

Jan. 14. 1851 —

C. J. Lyons Sur



2 Kaul 1 m

Ukupanaloa $5.—

W. L. Lee
G. M. Robertson
Joanele
D. H. Smith
J. Kikaulahao

Honolulu Januari 5, 1852

Helu 1455 Helekane

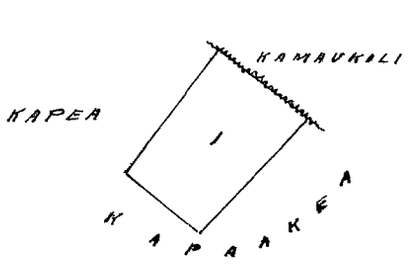
2 Apana ma Hamohamo N. O.

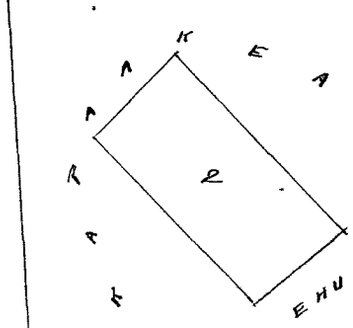
1 Pahale & kuemaka ana ma kahi iniu ma ke kihi Kom o Keia, ma ke kihi Hem. o Kapea, a e hoko ana Hem 52½ Hik 1.07 Kaul. & Ak 45° Hik. 1.70 Kaul. ma Kapaakea a hiki ma ka pea aina o Kamaukoli. Alaila ma Keia pa Ak 50 Kom. 1.25 Kaul. Alaila Hem 38° Kom. 1.75 Kaul. ma ka pahale o Kapea a hiki ma kahi e kuemaka'i. Maloko o Keia pahale ½ o ka Eka.

2 1 Loi & kuemaka ana ma ke kihi Hik. ana e hoko ana Hem. 53½ Kom 1.25 Kaul. ma ka aina o Ehu, alaila Ak. 41½ Kom. 2.50 Kaul. & Ak 47½ Hik. 1.32 Kaul. & Hem 40° Hik. 2.05 Kaul. ma Kapaakea a hiki ma kahi e kuemaka'i. Maloko o Keia loi ½ o ka Eka

Jan. 8. 1851.

C. J. Lyons Sur.





2 Kaul 1 m

Ukupanaloa $5.—

D. H. Smith
Joanele
G. M. Robertson
J Kikaulahao

Honolulu Januari 5, 1852.

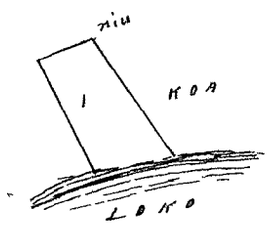
Helu 1456 Kuiwi: 2 ✓ 2 Apana ma Hamohamo Waikiki. Oahu.

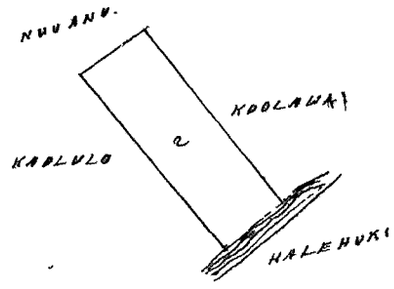
1. Pahale. E hoomaka ana ma ke kihi Akau ma kahi iwi, a e holo ana Hem 68 ½ Kom. 68 pauku, Alaila Kom. 24 ½ Hik. 1.50 Kaul. Alaila Ak 73° Hik 68 paukau ma kahi loko ea. Alaila Ak. 30° Kom. 1.58 Kaul. ma ka ana o Koa a hiki ma kahi e hoomaka ai Malolo o Keia pahale 1/10 o Ka Eka.

2 / Loi: E hoomaka ana ma ke kihi Akau, a e holo ana Hem. 36 ½ Hik. 2.43 Kaul. Alaila Hem. 54° Kom. 84 paukau ma kahawai. Alaila Ak. 38 Kom 2.46 Kaul ma ka loi o Kaolulo. Alaila Ak. 54 Hik. 87 paukau ma ka ana o Nuuanu a hiki ma kahi e hoomaka ai. Malolo o Keia loi 1/5 o Ka Eka.

Jan. 10, 1851.

C. J. Lyons
Sur





2 chains 1 ch.

Ulu pau loa

#5.

W. L. Lee
J. K. Smith
Lorrie Le
G. M. Robertson
I. Kikaulahao

Honolulu Januari 5, 1852

Helu 1408 Kuia. ✓ Lee 430 p. 17 por this claim entered Kamokuaula, Waikiki, Oahu.

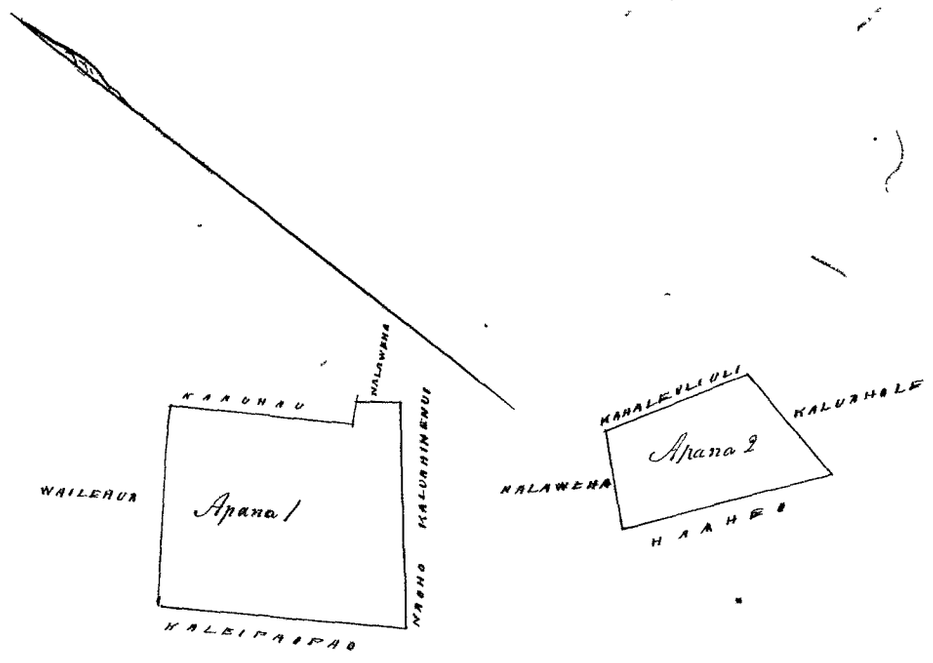
Apana 1. 1 Loi Kalo. E hoomaka ana ma ke kihi Hema o Keia aina, a e holo Ak. 34° Kom. 2.55 Kaul. ma ka Kaliipaapaa o Ak. 54 ¾ Hik 2.10 Kaul ma ka Wailehua, a Hema 32 ½ Hik 1.96 Kaul. a neenee L. Hema 21 Pauku. ma ka Kaakau a Hema 41° Hik. 38 Pauku ma ka Nalawena, kihi Hik., mauka o Keia. Alaila Hema 48 ½° Kom. ma ka Kahuahinenui a me Kaolo a hiki i kahi i hoomaka ai. 665 Anana

Apana 2. 1 Loi / Kalo. E hoomaka ma kihi Kom. makai, a e holo Ak. 40° Hi. 1 Kaul ma ka Nalawena Hema. 61° Hi. 1.62 Kaul. ma ka Kahalauliuli; He. 13 Ko. 1.40 Kaul. ma ka Kaluahole, Ak. 52 ½ Kom. 2.30 Kaul. ma ka Haaheo a hiki i kahi hoomaka ai

277 Anana.

Waikiki, 30 Sept 1851

S. P. Kalama
Ana



2 Kaulahao Hookahi Iniha

Ulu pau loa

#5.

W. L. Lee
J. K. Smith
Lorrie Le
G. M. Robertson
I. Kikaulahao

Honolulu Januari 5, 1852.

258.

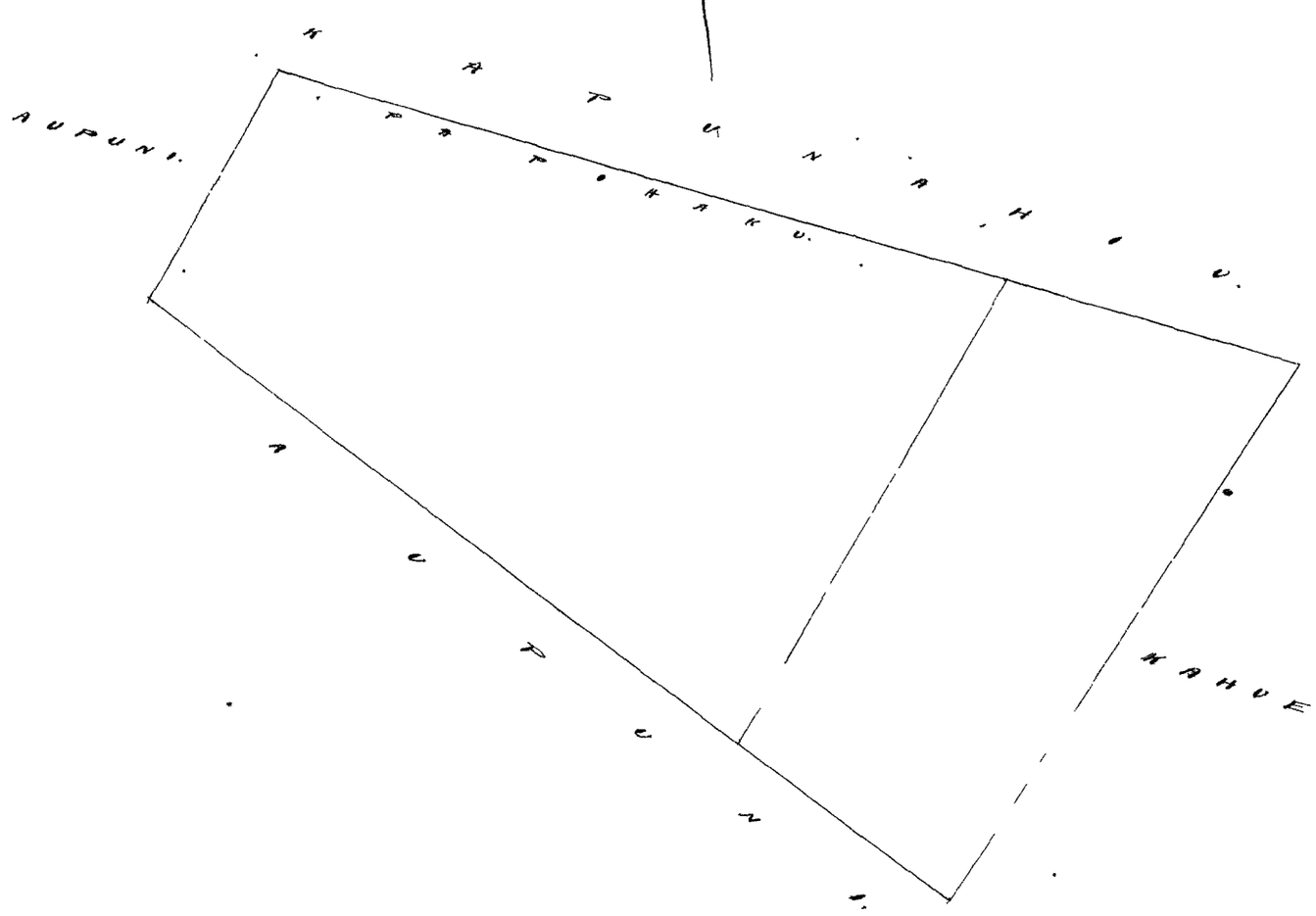
Helu 3028 Kauhi | Kuua ma Kapunahou, Waikiki, Oahu.

Pahale. E hoomaka ana ma ke kihi Akau, a e holo ana Hi. 36° Kl 147 pauku e pili ana i ko Apuni; Hi. 47° Ak. 557 pauku e pili ana i ko Apuni; Ak. 39° Hi 358 pauku e pili ana i ko Kahue; Ak. 58½° Kl. 583 pauku e pili ana i ka papahaku a ke kihi omua

3/10 Eka

Oct 29, 1851.

W. F. Turner
Luna ana aina



Ulu pauloa $10.—

W. L. Lee
Lorrin A. Thurston
G. W. Smith
G. W. Robertson
J. Kekaulahao

Honolulu Februari 28, 1852.

Helu 822 Kahoululuwaa | Lole Kaupo, Maui Hikina

Ke palapala hoakaka i ke ana ana i kekahi apana aina kuleana o Kahoululuwaa Helu 822 e waiho ana ma ke Ahupuaa o Lole ma ke Kalana o Kaupo, Mokupuni o Maui.

E hoomaka ana ma ke kihi Hema Komohana o keia kuleana ma ke Alanui Aupuni, a e holo ana

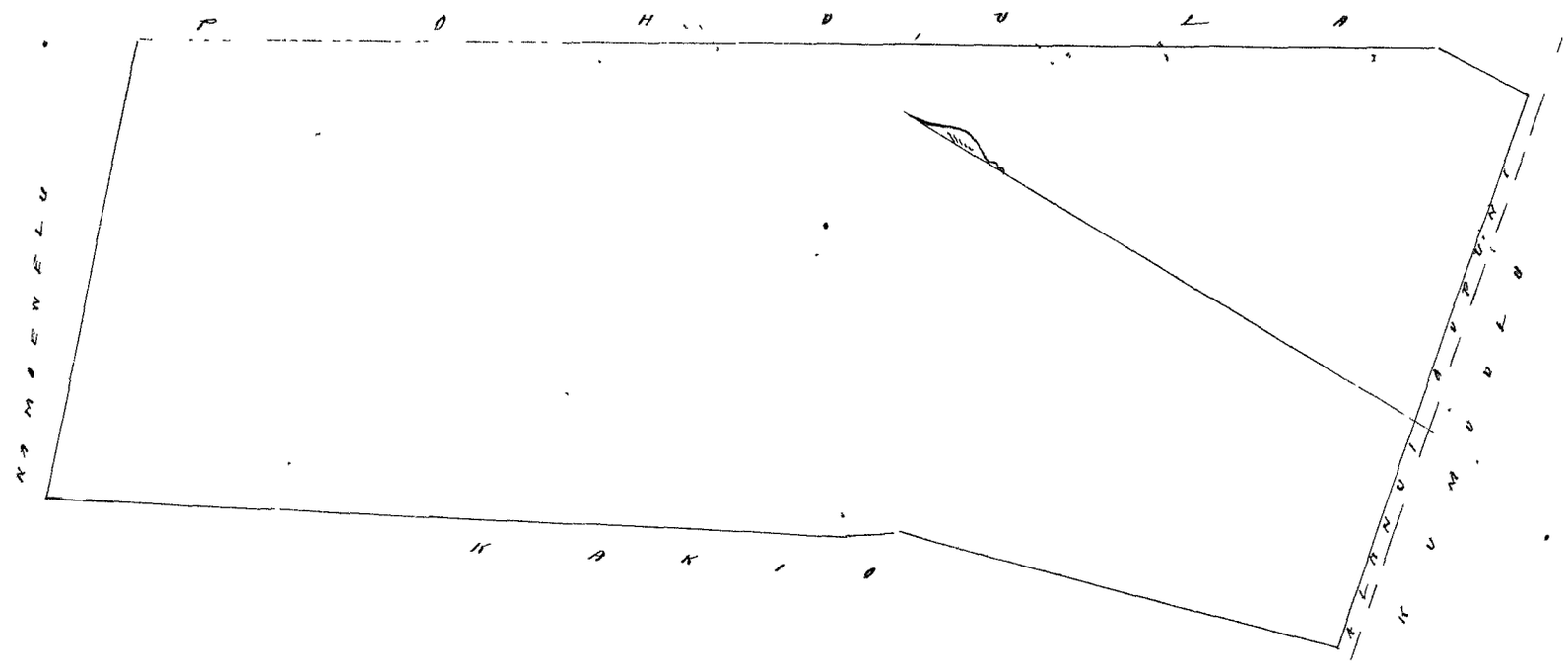
Akau 16½° Komohana 9,77 Kaulahao e pili ana me "Kakio"
Akau 33° Komohana 1.11 " " "
Akau 28½ Komohana 17.44 " " "
Akau 71 Hikina 10.06 " " Kaikii "Kamoewelu"
Hema 30½ Hikina 27,93 " " "Pohaula"
Hema 2° Hikina 2, 13 " " " "
Hema 74½ Komohana 12. 41 " " ma ke Alanui e pili ana me ka Aina Kumuulu

a hiki i kahi i hoomaka ai

Ka ili Kanaka ma ka Eka.

W. F. Alexander
Mea ana aina

(Turn over)



Ulu pauloa — Aole

W. L. Lee
Luna o ke
S. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Maraki 11, 1852.

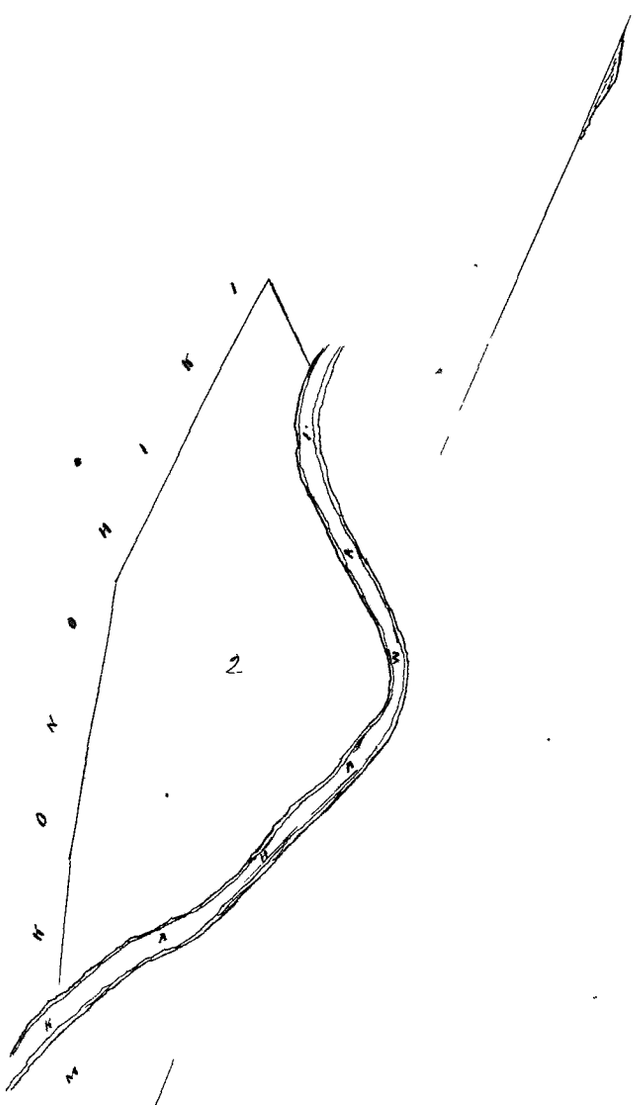
Helu 3579B Kuhepahee (no Kane) ✓ ma Ahi. Aeia. Kok. O.

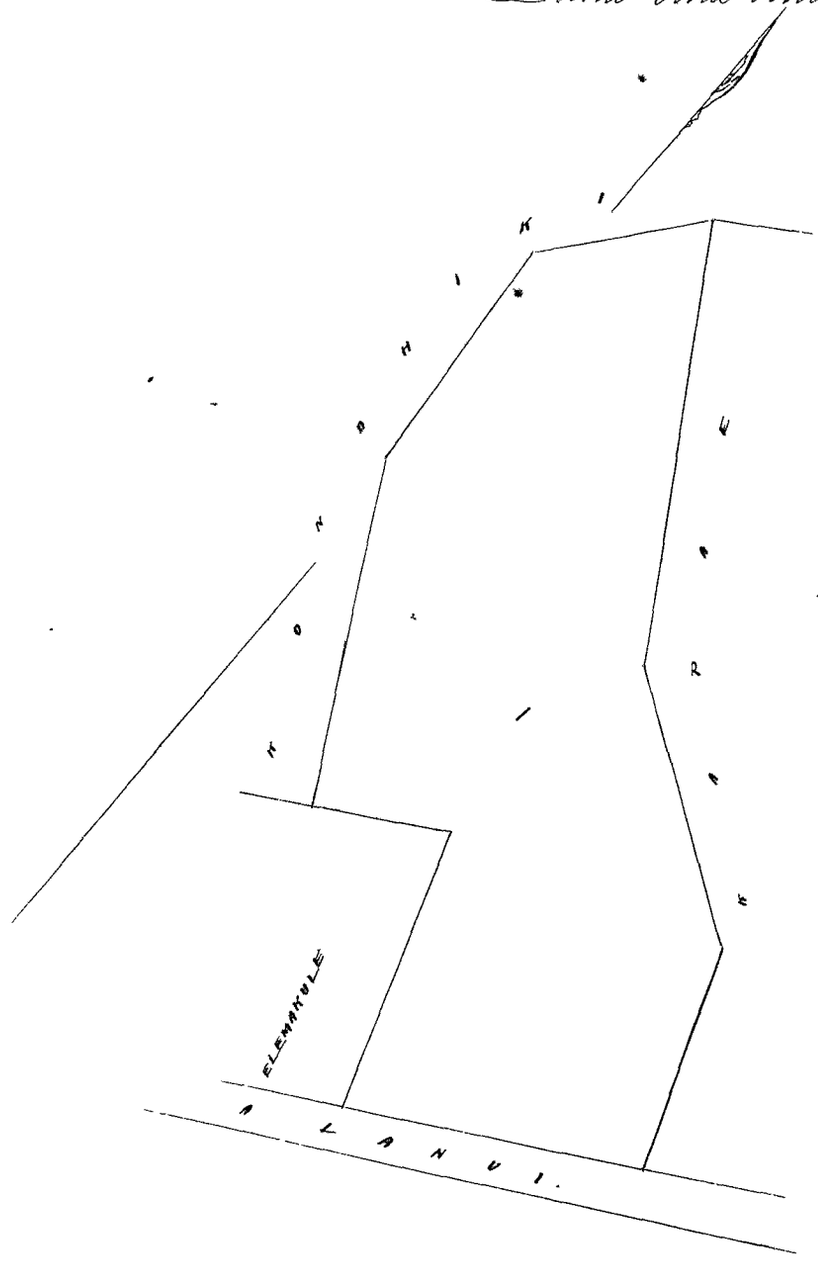
Apana 1. Moraina and Pahale. E kuomaka ana ma ke kikihi Akau, holo ana. Ak. 39° Ko. 194 pauku e pili ana i ko ke Konohiki; Ak. 4° Ai. 270 pauku e pili ana i ko ke Konohiki; Ak. 28 Ai. 393 pauku e pili ana i ko ke Konohiki; 60 Ai. 150 pauku e pili i ko Elemakule; Ak. 19 Ai. 310 pauku e pili ana i ko Elemakule; Ak. 62° Ai. 322 pauku e pili ana i ke Alanui; Ak 21° Ko. 252 pauku e pili ana i ko Kapae, Ak. 57 Ko. 310 pauku e pili ana i ko Kapae; Ak. 32 Ko. 480 pauku e pili ana i ko Kapae i ke kikihi mua 2. 69 Eka.

Apana 2. 7 Loi. E kuomaka ana ma ke kikihi Hema, a holo Ak. 19° Ko. 145 pauku e pili ana i ko ke Konohiki; Ak. 14° Ko. 300 pauku e pili ana i ko ke Konohiki; Ak. 4 Ai. 360 pauku e pili ana i ko ke Konohiki; Ak. 49° Ai 100 pauku e pili ana i ko ke Konohiki, alaila e pili ana i ka Kahawai a i ke kikihi mua. 1 $\frac{28}{100}$ Eka

1 July 1852

W. F. Turner
Luna Ana Aina





Ulu pauloa — Aole

W. L. Lee
S. H. Smith
Luna ole
G. M. Robertson
I. Kekaulahao

Honolulu Maraki 11, 1852

200

Helu 2035 Huli

ma Kaaipuaa Moanalua, Oahu.

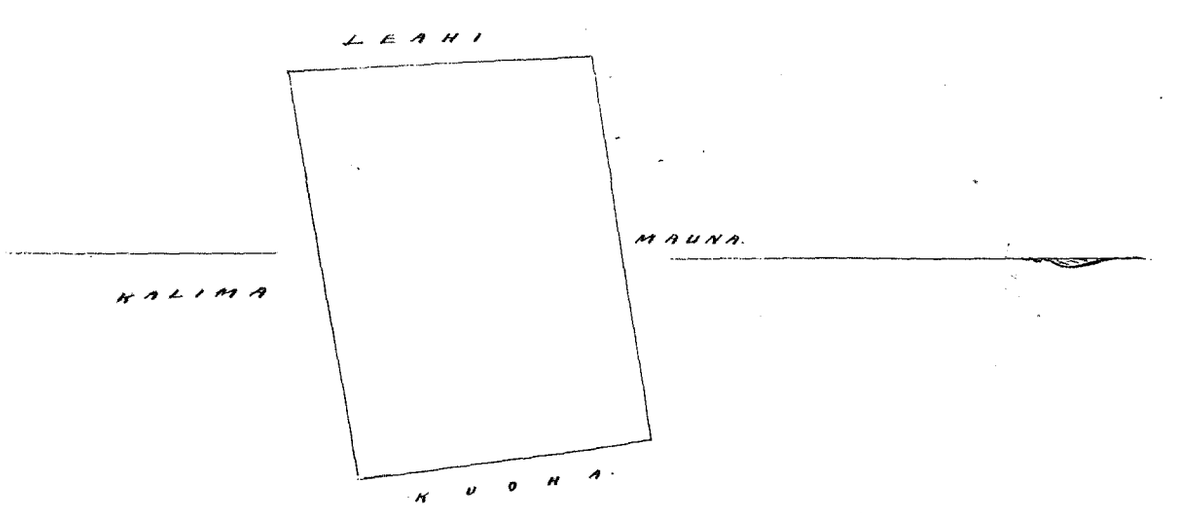
1 Loi. E kuemaka ana ma ke kihi Hema, a e kolo ana Hk. 80° Hi. 222 pauku e pili ana i ka Kalima Hk. 8° Ko. 159 pauku e pili ana i ka Kuoha; Hk. 81° Ko. 210 pauku e pili ana i ka Mauna; Hk. 4° Hi. 159 pauku e pili ana i ka Leahi a i ke kihi mua

35/100 Eka.

29 Oct 1851.

P. F. Turner
Luna Ana Aina

E nana Aoao 576. V. 4.



Ukupaulua $ 5.

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Maraki 22, 1852 Loomedi J. Kekaulahao

Helu 1271 Kamaaina

Kiki + Maulukikepa Waikiki

Apana 1. Aina Kalo ma Kiki. E kuemaka ana ma ke kihi Kom. a e kolo ana Hk. 47° Hik. 2.38 kaul. ma ka aina o Waiauia; alaila Hk. 47° Hik. 2.62 kaul. ma ka aina o Kekualoa; alaila Hem. 29½ Kom. 75 pauku ma ka ainа o Nahuli; alaila Hk. 45½ Kom. 2.20 kaul. ma ia aina no, alaila Hk. 39° Kom. 2.86 kaul. kiki i kahi i kuemaka ai. Nia maloko o keia Apana 3/4 o ka Eka.

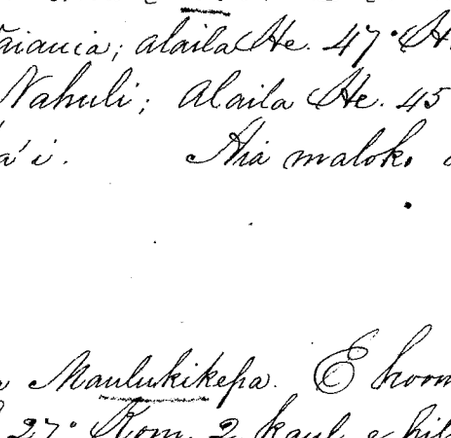
Dek. 6, 1850.

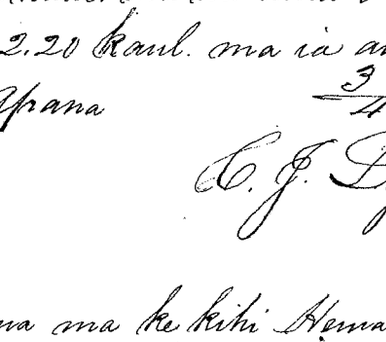
C. J. Lyons
Surveyor

Apana 2. Pahale ma Maulukikepa. E kuemaka ana ma ke kihi Hema Hik. e pili ana me ka Hawaii. H. 60½ Hi. 2. kaul. H. 27° Kom. 2. kaul. e pili ana me Konohiki. Hk. 61½ Kom. 1.96 kaul. e pili ana me Konohiki. Hk. 27° Hik. 2. kaul. e pili ana me Hawaii a kiki ma kahi i kuemaka ai. 1 Puka 24 Puka.

Honolulu, 13 Feb. 1852.

J. Kaona
Mea Ana Aina





2 Kaul. = 1 Anika.

Ukupaulua $ 5.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Loomedi

Honolulu Maraki 22, 1852.

Helu 1271 B Hawaii 1 1 — Hopoe ā Maulukikepa Waikiki, O.

Apana 1. 1 Loi ma Hopoe E hoomaka ana ma ke kihi Akau, a e hoko ana Hem. 46 ½ Hik. 70 pauku ma ka aina o Kanae, alaila Hem. 47 ½ Kom. 1, 60 Kaul. ma ka aina o Luhilani; alaila Hk. 45 ½ Kom. 70 pauku ma ia aina no. Alaila Hk. 50 ½ Hik. 1, 58 Kaul. ma ka muliwai o Kaliu a hiki i kahi e hoomaka ai. Ka nui loko o keia Loi 12/100 o ka Eka

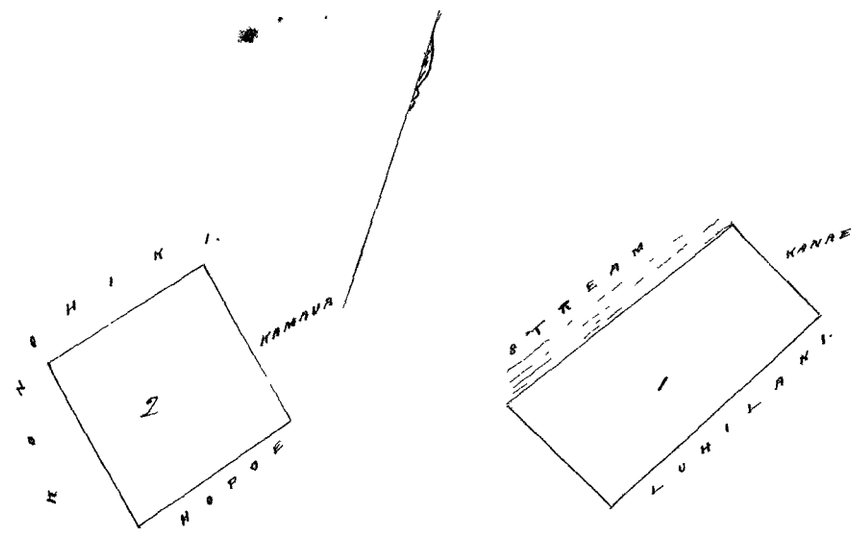
C. J. Lyons
Mea ana aina.

Dek. 5, 1850.

Apana 2. Pahale ma Maulukikepa. E hoomaka ana ma ke kihi Hem. e pili ana me ka loi Hopoe A. 66 Hik. 2. Kaul. e pili ana i Hopoe — A. 28 ½ Kom. 2. Kaul. e pili ana i Kamaua; Hem. 69 Kom. 2. Kaul e pili ana i Konohiki, Hem. 29 Hik. 2. Kaul. e pili ana i Konohiki. hiki i ka hoomaka ana 1 Puda, 24 Poda.

J. Kaona.
Mea ana aina

Honolulu 13 Feb. 1852.



2 Kaul. – 1 Iniha

Ukupau loa — #4.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Locatelli

Honolulu Maraki 22, 1852.

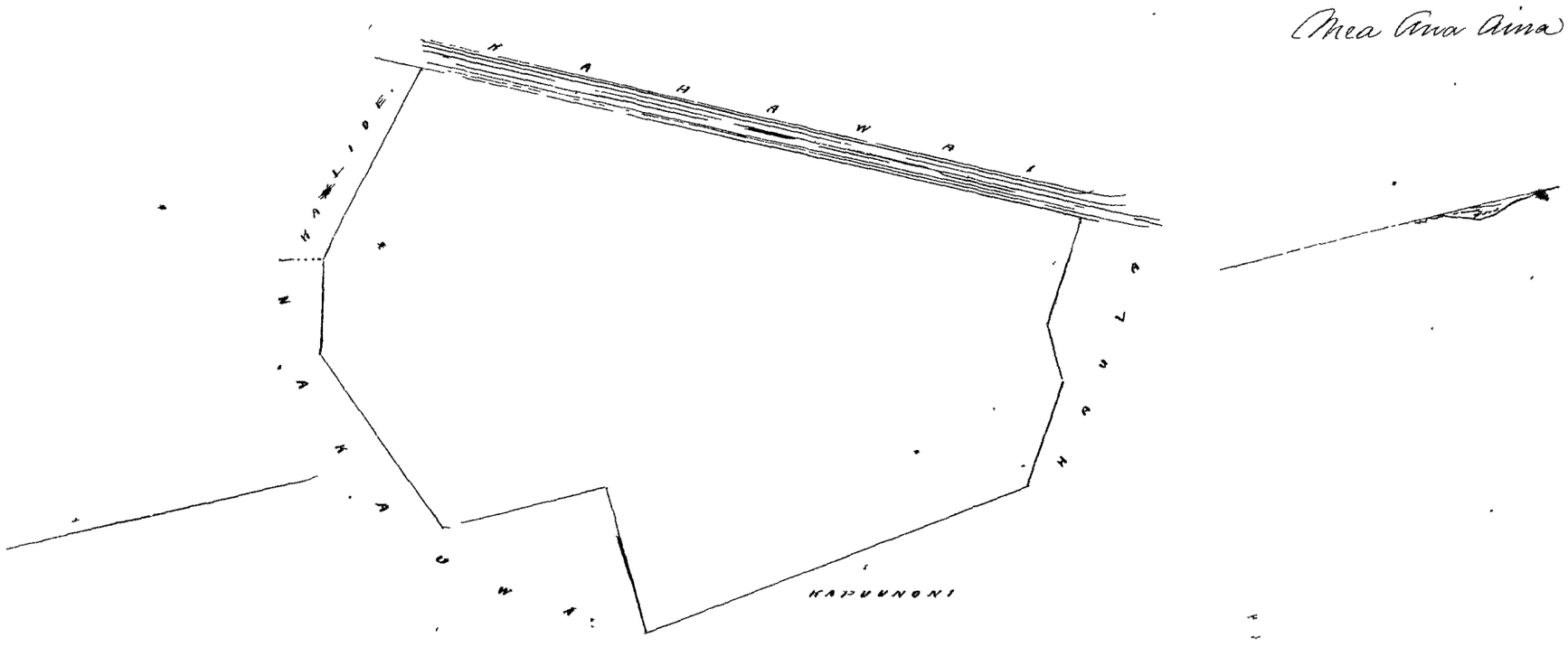
Helu 1060 Pakui — Niau, Kalihi, Kona, Oahu

12 Loi ma Niau, Kalihi, Kona, Oahu.

E hoomaka ana ma ke kihi Hema e pili ana i kahi auwai e moe ana i ka A. 5° Kom. 1. Kaul. e pili ana i ko Nakauwa ana; A 82° Hik. 80 pauku e pili ana i ko Nakauwa ana; A. 13 Kom. 2, 56 Kaul. e pili ana i ko Kapunoni; A. 61° Kom. 65 pauku e pili ana i ko Kaula. He. 83° Kom. 36 pauku e pili ana i ko Kaula, A. 56 ½ Kom. 65 pauku e pili ana i ko Kaula; He. 22° Kom. 4. Kaul e pili ana me Kakauwai; He. 52 Hik. 1. 32 e pili ana me Kaliue. He. 80° Hik. 56 pauku, e pili ana me Nakauwa; A. 62° Hi. 1, 23 Kaul. e pili ana me Nakauwa. 3 Pada 19 Poda.

Honolulu 25 Feb. 1852.

J. Kaona
Mea ana aina



Ukupau loa — #5.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Locatelli

Honolulu Maraki 22, 1852.

Helu 1265 B Loiloa — Maulukikepa Waikiki Oahu

Apana 1 Hookahi Loi ma Maulukikepa i Waikiki, Oahu.

E hoomaka ana ma ke kihi Akau, a e holo ana Hema 34 ½ Hikina 4. Kaul ma Hopuia, alaila Hema 61 ½ Komohana 1.63 Kaul. ma Kamaka; alaila Akau 31 ½ Komohana 3.87 Kaul. ma Luaiku, alaila Akau 57 ½ Hikina 1.51 Kaul. ma Lupina. A malo ko Keia Loi

6/12 Eka

C. J. Lyons
Ekr

Dek. 5, 1850.

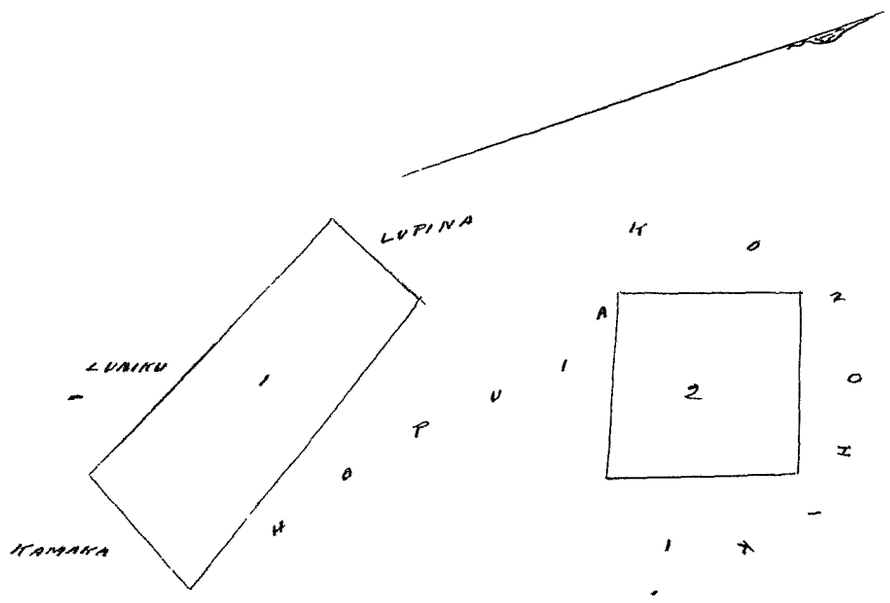
Apana 2. Pahale ma Maulukikepa i Waikiki, Kona, Oahu.

E hoomaka ana ma ke kihi Komohana, a e holo Hema 31 ½ Hikina, 2 Kaula ma ke Komohiki, Akau 47 ½ Hikina 2, Kaul. ma ke Hopuia, Akau 34 Komohana, 2. Kaul. ma ke Komohiki, Hema 45° Komohana 2, Kaul. ma ke Komohiki, a Kihi i Kahi i hoomaka'i

1 Puka 24 Koa

J. Kuna
Mea ana

Honolulu, 13 Feb 1852.



Oku pau loa

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Komisi

Honolulu Maraki 22. 1852.

Helu 1202 Manini — Kaluaopalena, Kalihi, Oahu.

Apana 1 Ke mooaina koko o Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Akau, e hele ana Hem. 30° Hik. i 4.64 Kh ma ka palena no Kealohamii Malaila aku Hem 64° Kom i 1.72 ma ka palena kuele. Malaila aku Ak 36° Kom i 4.60 Kh ma ka palena no Pao, Malaila aku Ak 46° Hik. i 2.15 Kh ma ka pa aina a kiki i kahi i hoomaka ai Ae 8 95/100 Kh Iwinaha

1 Puka

A. Bishop
Mea ana

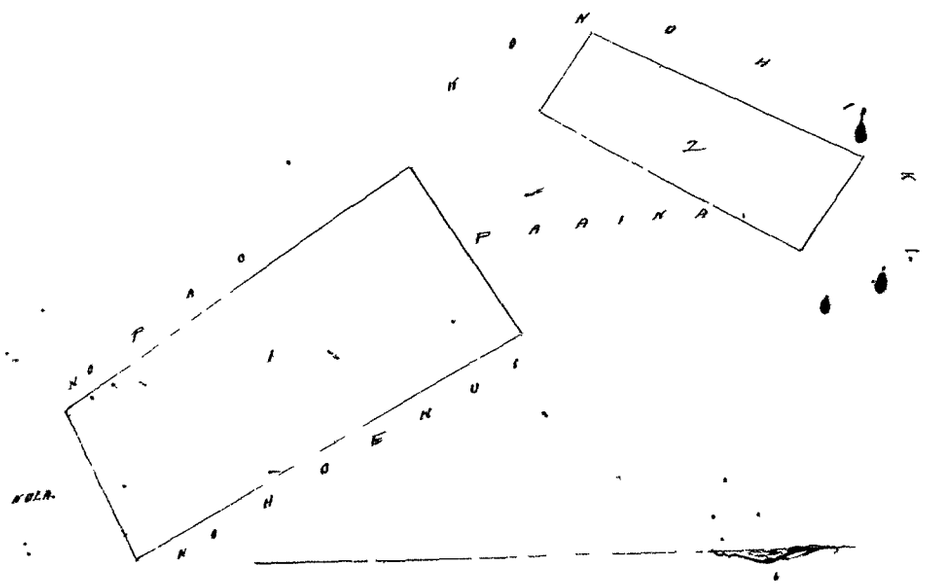
Apana 2 Ke kahuahale ma Kaluaopalena, Kalihi, Oahu.

E hoomaka ana ma ka pa aina e holo ana ka Hem Ak. 40° Kom. 1 Kaul a mahuna o ke kahua, holo Ak. 60° Hik. 3.17 Kaul a kokoke i ka laau kapipi, holo a pili i ka pa aina; Ae 44 Hik. 1.20 Kaul. a kiki ma pa aina; holo Ae. 55° Kom. 3.12 Kaul a kiki i kahi i hoomaka ai

1 Puka

J. Kuna
Mea ana

Honolulu 19 Feb 1852



Uku pau loa $6.—

W. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

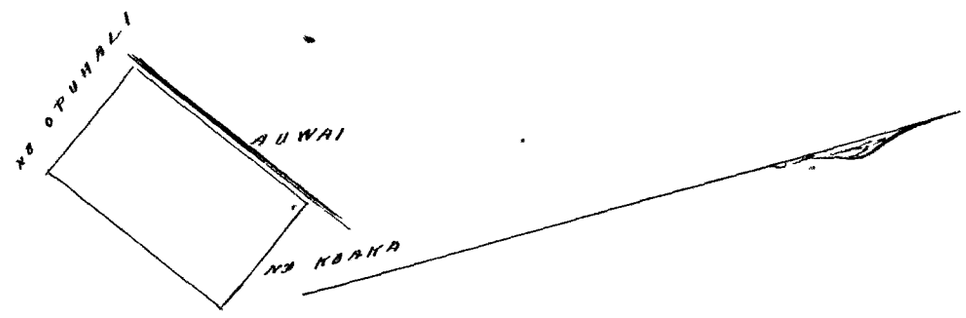
Honolulu Maraki 22. 1852.

Helu 2018 Opukaha — Kamelea, Waikiki. Oahu

He loi, auwai me ke kuhuahale ilé o Kamelea, Waikiki, Oahu.

E hoomaka ma ke kihi Akau, e hele ana Hem 54° Kom i 2,30 kh. ma ka auwai. Malaila aku Hem. 37° Hik. i 1,40 kh. ma ka palena no Opuhali. Malaila aku Hk. 54° Hik. i 2. 30 kh. ma ka palena no Makaawiki. Malaila aku Hk. 38° Kom. i 1,40 kh. ma ka palena o Koaka a hiki i ka hoomaka ana. He 3 22/100 kh. huinaha.

A Bishop
Mea ana



Uku pau loa $4.—

W. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

Honolulu Aperila 1. 1852.

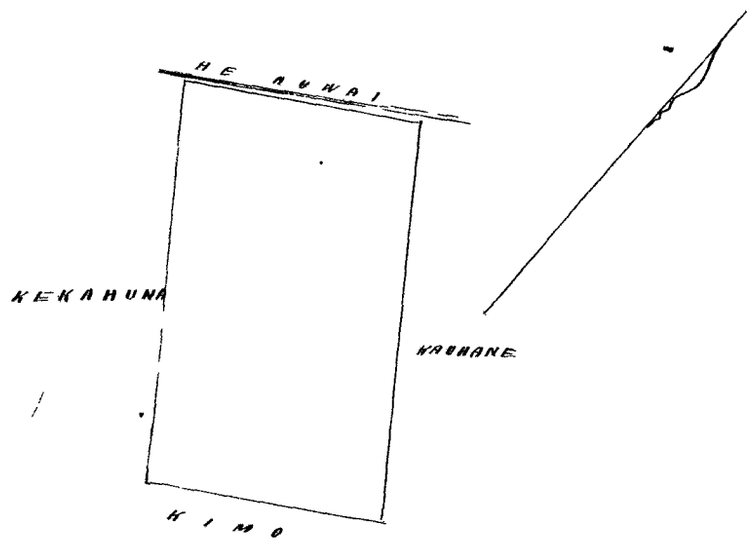
Helu 2539 c Alpai (oia o Opuhali.) — Hamohamo, Waikiki O.

He mokalo aina o Hamohamo, Waikiki, Oahu.

E hoomaka ma ke kihi Hikina, e hele ana Hem. 57° Kom i 2,48 kh. ma ka palena no Kino. Malaila aku Hk 37° Kom i 4. 30 kh ma ka palena no Kekahuna Malaila aku Hk. 57½ Hik. i 2 48 kh. ma ka palena auwai. Malaila aku Hem 37½ Hik i 4. 30 kh. ma ka palena no Kaukane a hiki i ka hoomaka ana.

1 Eka oia aina.

A Bishop
Mea ana



Uku pau loa $6.—

W. Lee
G. M. Robertson
J. K. Smith
J. Kekaulahao
Lot. Ii

Honolulu Aperila 1p. 1852.

Helu 1771 Makoli ma Kaniukukahi a Kamookahi, Waikiki

Apana 1. Ke Kahuahale ma Kaniukukahi, Waikiki, Kona, Oahu.

E hoomaka ma ke kihi Hikina, e hele ana Hem. 46° Kom. i 1.60 kh. ma ka palena no Konohiki a Malaila aku Ak. 44° Kom. i 2.00 kh. Malaila aku Ak. 46° Hik. i 1.60 kh. ma Kahawai. Malaila aku Hem. 44° Hik. i 2.00 kh. ma ka palena no Konohiki a hiki i ka hoomaka ana. Ke 3 20/100 kh. huinaha.

Apana 2. Elua loi iloko o ka ili Kamookahi, Waikiki.

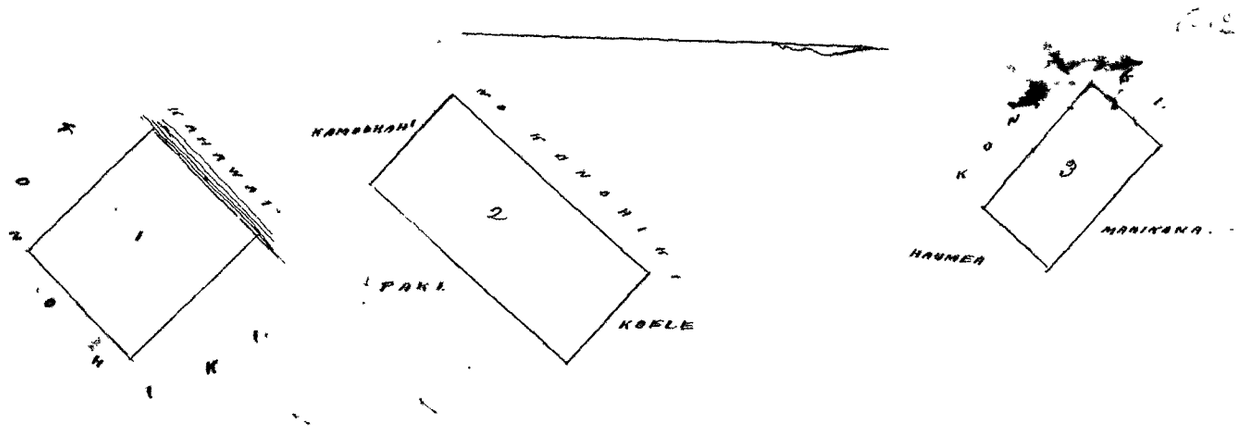
E hoomaka ma ke kihi Hikina, e hele ana Ak. 49° Kom. i 1.36 kh. ma ka palena kuele. Malaila aku Hem. 33° Kom. i 3.00 kh. ma ka palena no Konohiki. Malaila aku Hem. 48½° Hik. i 1.35 kh. ma ka palena o Kamookahi. Malaila aku Ak. 33° Hik. i 3.00 kh. ma ka palena no Paki a hiki i ka hoomaka ana. Ke 4 08/100 kh. huinaha.

Apana 3. Ke loi iloko o Kaniukukahi, Waikiki.

E hoomaka ma ke kihi Hema, e hele ana Ak. 42½° Hik. i 0.90 kh. ma ka palena no Haumea. Malaila aku Ak. 43° Kom. i 1.80 kh. ma ka palena no Maaikona. Malaila aku Hem. 41° Kom. i 0.90 kh. ma ka palena no Konohiki. Malaila aku Hem. 43½° Hik. i 1.80 kh. a hiki i Ka hoomaka ana. Ke 1 62/100 kh. huinaha

Pau loa 8 90/100 kh. huinaha.

A Bishop
Mea ana.



Uku pau loa $5.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

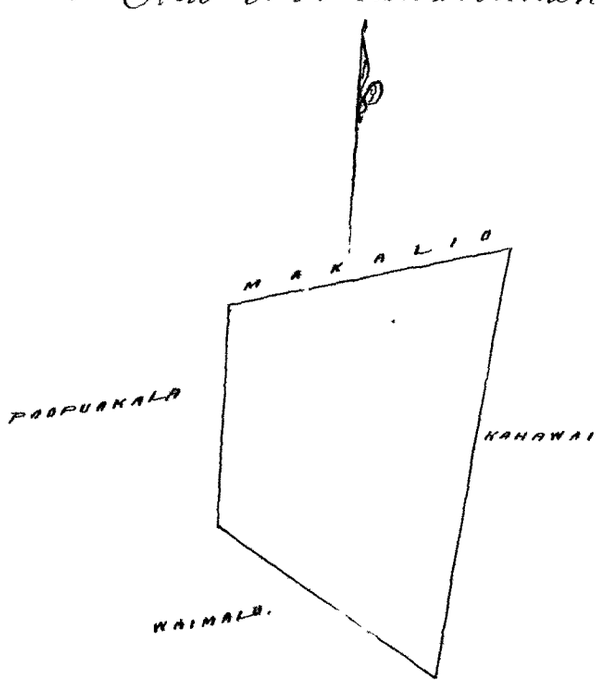
Honolulu Aperila 1, 1852.

Helu 3114 Ua ma Waileleiki, Kalailoa, Waianae, Oahu.

Ke moo aina Waileleiki ili o Kalailoa, Waianae, Oahu.

E hoomaka ma Ke kihi Komohana, e hele ana Hema 1° Hik. i 2.50 kh. ma ka palena no Poopuakala. Malaila aku Hem. 60° Hik. i 2.97 kh. ma Ka palena no Wainalu. Malaila aku Ak. 6° Hik. i 4.90 kh. ma Kahawai. Malaila aku Hem. 70° Kom. i 3.12 kh. ma Ka palena no Makalio a hiki i Ka hoomaka ana. Eka 0.60 kh. huinaha.

A Bishop
Mea ana



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao
Kiamedi

Honolulu Aperila 1. 1852.

Helu 1740 Kapuunoni ✓ ✓ Kaliawa & Niau, Kalihi, Oahu.

Apana 1. He mooaina iloko o Kaliawa, Kalihi, Oahu

E hoomaka ma ke kihi Hikina, e hele ana Ak. 42½° Kom. i 7.70 Kh. ma ka palena no Ohule. Malaila aku Hem. 26° Kom i 1.62 Kh. ma ka palena o Keaukou. Malaila aku Hem. 50° Hik. i 1.89 Kh. ma ka palena Kuele. Malaila aku Hem. 40° Kom. i 0.55 Kh. Malaila aku Ak 52° Kom. i 1.70 Kh. Malaila aku Hem. 32° Kom. i 0.93 Kh. ma ka palena no Kalohe. Malaila aku Hem. 57° Hik. i 1.82 Kh. ma ka palena no Konohiki; Malaila aku Hem. 45° Kom. i 0.96 Kh. Malaila aku Hem. i 3.72 Kh. ma ka palena o Mokauea. Malaila aku Ak. 40° Hik. i 2.05 Kh. ma ka palena no Konohiki. Malaila aku Hem 44°½ Hik i 1.58 Kh. Malaila aku Ak. 49° Hik. i 1.20 Kh. a hiki i ka hoomaka ana 1 Eka 8 21/100 Kh. kuinaha.

Apana 2. 1 Lei ma Kaliawa, Kalihi, Oahu.

E hoomaka ma ke kihi Konohana, e hele ana Ak. 32° Hik. i 0.80 Kh. ma ka palena o Keaukou. Malaila aku Hem. 79° Hik. i 2.50 Kh. ma ka palena no Konohiki. Malaila aku Hem. 20° Kom. i 1.00 Kh. Malaila aku Ak. 72° Kom. i 2.70 Kh. ma ka auwai a hiki i ka hoomaka ana. He 2 28/100 Kh. kuinaha.

Apana 3. He kula mahiai iloko o Kaliawa, Kalihi, Oahu.

E hoomaka ma ke kihi Hema, e hele ana Ak 44° Kom. i 2.07 kaulahao ma ka palena no Waimahui Malaila aku Ak. 40° Hik. i 0.40 Kh. ma ka palena o Apili. Malaila aku Hem. 44° Hik. i 2.07 Kh. ma ka palena no Konohiki. Malaila aku Hem. 40° Kom. i 0.40 Kh. ma ka palena o Kahaha a hiki i ka hoomaka ana.

1 Eka 3 45/100 Kh. kuinaha

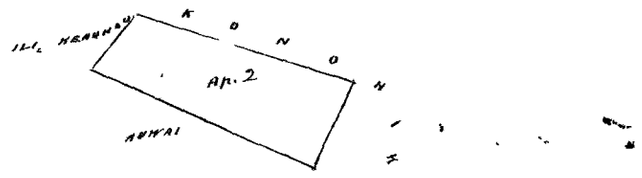
× Apana 4. He aina me ke kahuahale ma Niau, Kalihi, Oahu.

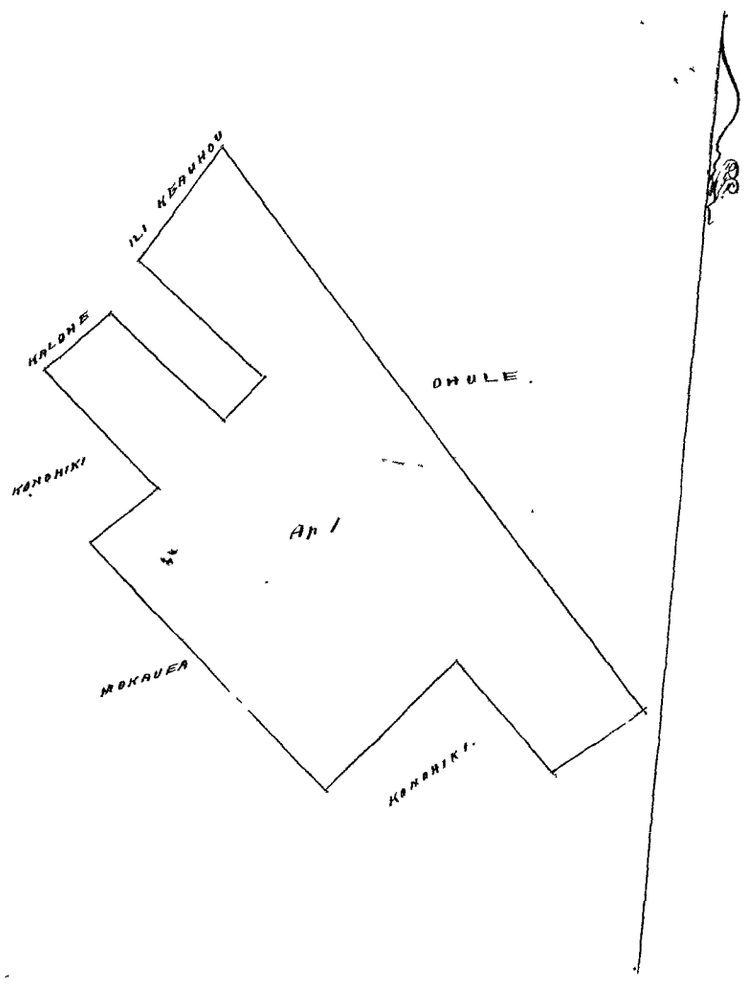
E hoomaka ma ke kihi Hema, e hele ana Ak. 27° Kom. i 1.20 Kh. ma ka palena no Paku. Malaila aku Ak 16 Hik. i 2.28 Kh. ma ka palena no Haula. Malaila aku Ak. 32° Hik. i 2.42 Kh. Malaila aku Akau 35° Hik i 2.32 Kh. ma ka palena no Konohiki. Malaila aku Hem 45° Hik. i 1.70 Kh. ma ka palena no Konohiki Malaila aku Hem. 47° Komohana i 2.08 Kh. ma ka palena o Niau. Malaila aku Ak. 58° Kom. i 0.76 Kh. Malaila aku Hem 24° Kom. i 3.36 Kh. ma ka palena o Niau. Malaila aku Hem 21° Hik. i 1.25 Kh. Malaila aku Hem. 60° Kom. i 1.32 Kh. ma ka palena pahale o Nakauwa a hiki i ka hoomaka ana.

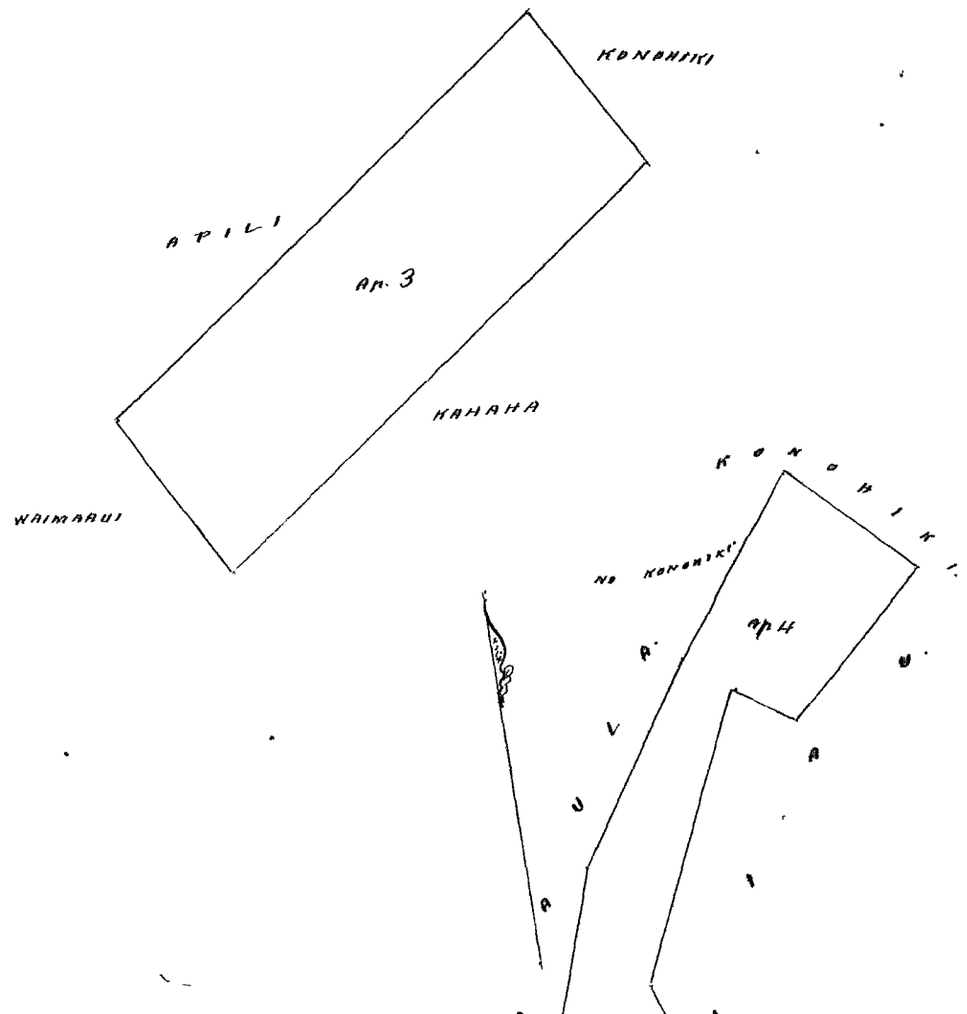
He 7 06/100 Kh. kuinaha Pau loa 3 Eka 1 81/100 Kh. kuinaha

W. Bishop
Mea Ana

E K
1.8.91
2.38
1.3.45
3.4.74
Niau 7.06
Total E. 1 80







Aikiu pau loa 19.

W. L. Lee
G. M. Robertson
D. H. Smith
S. Kekaulahao
Loanahi

Honolulu Aperila 1. 1852.

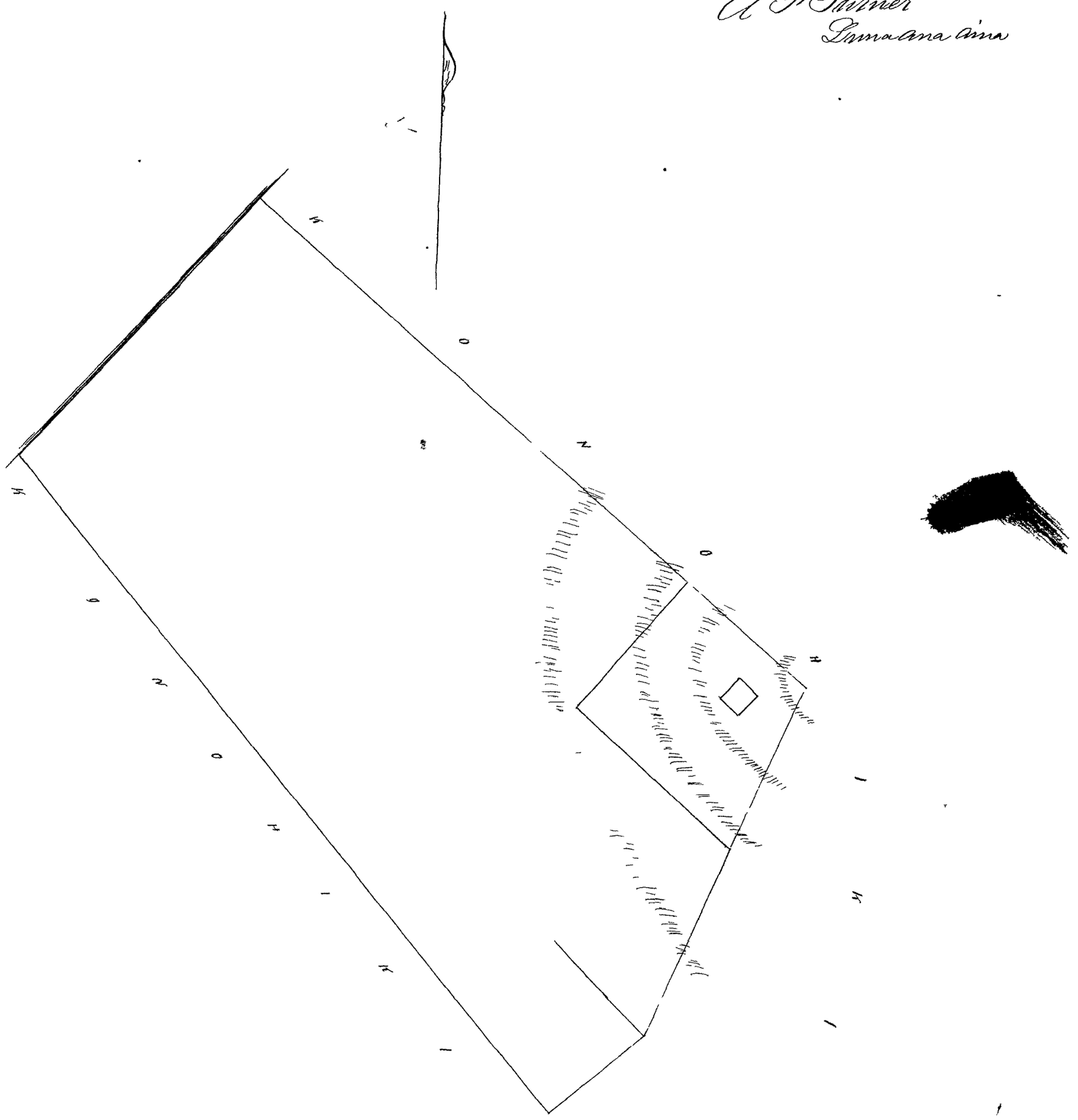
266

Helu 4369 Kaaharnoa

Pauwalu, Koolauloa, Oahu

Kula a ome Pahale E hoomaka ana ma ke Kihi Komohana, a e holo ana Hema 42° Hik 750 pauku e pili ana i ko Ke Konohiki; Alaila Akau 41° Hik 110 pauku e pili ana i ka papohaku. Alaila Akau 22° Hik 345 pauku. Alaila Akau 52° Komohana 650 pauku e pili ana i ko Ke Konohiki aina Alaila e pili ana i ka Auwai a hiki i ka hoomaka ana 2 5/10 Eka

A F Turner
Luna ana aina



Ukuleaulua H H

W. L. Lee
G. M. Robertson.
J. H. Smith
Komisi i Kukaulahao

Honolulu Aperila 1, 1852

Helu 2812 Kanealii

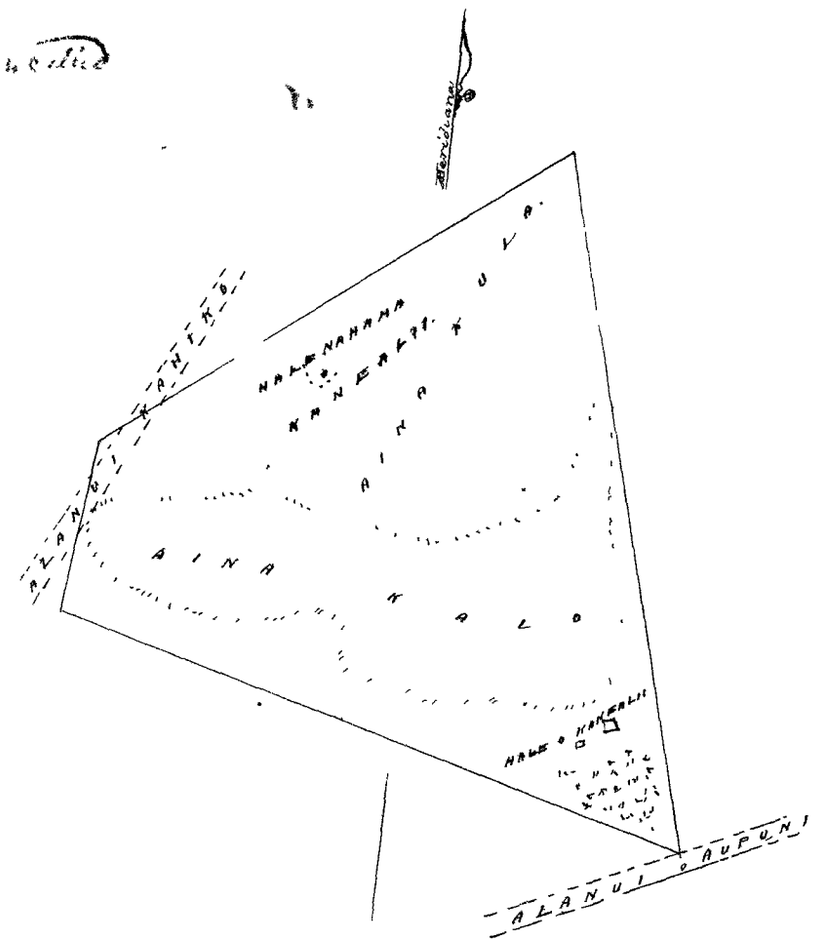
Waialee Koolauloa Oahu.

E hoomaka ma ka pohaku i hoailonaia X ma ka aoao hikina o ke Alanui Aupuni, ke kiki aku no keia ana aoao mauka, a e holo Akau 16° Komohana 7.58 Kaul ma ka aoao manae o keia aina a hiki i ka pohaku i hoailona X ma ka pohaku nui, Alaila Hema 52½ Kom 5,96 Kaul mawaena aku o Ka hale kula a me ka hale nahaha o Kanealii a hiki i ka pohaku paakea i hoailonaia X ma ka hikina o ke Alanui Kahiko a me Hema 8° Komohana 1,91 Kaul ma ke Alanui Kahiko mawaena aku o Ka aina Kalo Konohiki a me keia ma ka aoao makai o keia aina ia mau aoao a hiki i ka pohaku i hoailonaia X i waihoia ma Ka aoao mauka o Ke ala Kahiko, Malaila aku ma Ka aoao malalo o keia aina, e pili ana i Ka aina o ke Konohiki a hiki i kahi i hoomaka'i. Na ia aina 2 ¾ Eka

J. P. Kalama
Kana

Waialee Koolauloa Aperila 2, 1852.

Mai Awao 134 Grunddie



2 Kaulahao Iniha

Uku Jpau Loa $8.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Ketaulakaa

Honolulu Aperila 13. 1852. Iaauuli

Helu 2706 Nua Wailalee Koolauloa Oahu

Apana 1 Kalmahale. E hoomaka ma ka hwailona x ma ka pa ma ke kihi Hik. mauka o Keia kahmahale, a e holo Akau 43° Komohana 1. 25 Kaul. kihi. a Hema 47° Kom. 2 Kaul. ma ka awaa makai, kihi. a Hema 43° Hik. 1. 25 Kaul. ma ka awaa malalo o Keia a hiki i ka hwailona x ma ka pa, a Akau 47° Hik. 2 Kaul. maloko o Ka pa ma ka awaa mauka a hiki i ka, kihi hoomaka i. Ma ia Apana 1/4 Apaha Eka.

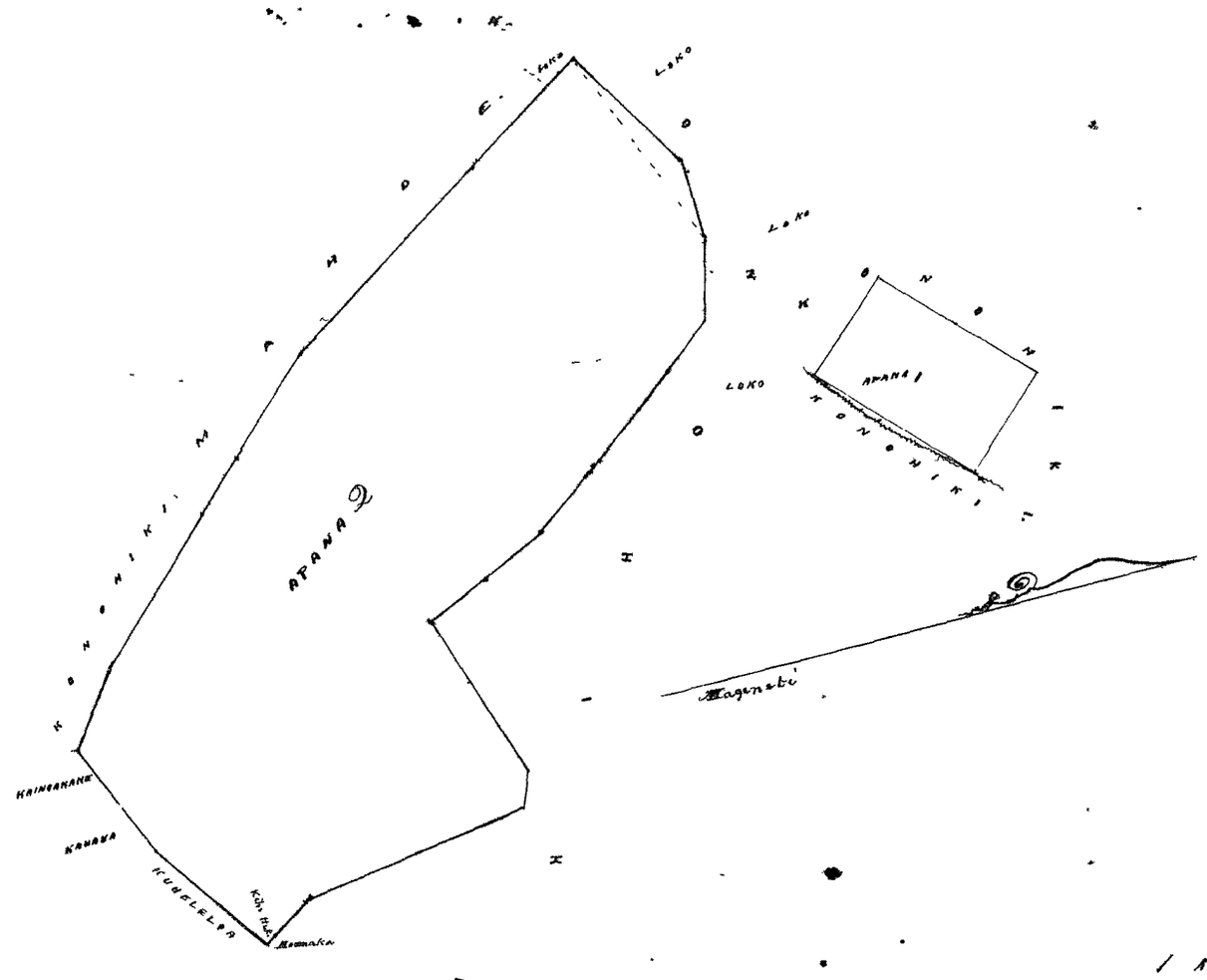
Apana 2. 7 Loi Kalo. E hoomaka ma ke kihi Kikina o Keia aina ma Kuauna o Keia me Ko Kukelelaa e pili ana me Ka aina o Ke Konohiki, a e holo me ko Ke Konohiki ma ka awaa mauae a me makai Akau 32° Ko 31 pauku. a Ak. 8° Ko 1.28 Kaul. a Ak. 69½ Ko 20 pauku, a he He. 72° Ko. 95 pauku. Keekee, a Ak. 25° Ko. 78 pauku anahua, a Ak. 36½ Ko. (ma 1. Kaul. Neenee i Ka Puna Akau, 3 pauku anahua.) 1.45 Kaul. Ak. 76° Ko. 44 pauku a He. 70½ Ko. ma 40. pauku Neenee i Ka Puna Akau, 15 pauku i Kae loko) 1. 20 Kaul. a hiki i Ke kihi ma ka Loko,— Alaila He. 32 Hi. (ma 20 pauku pau Ka Loko) 2. 18 Kaul a hiki i Kuauna anahua, a He. 44 Hi. (ma 1. Kaul. pau ko Mahoe), a 2 Kaul. He. 54 Hi. 48 pauku ma Ko Mahoe a me Ke Konohiki a hiki i ko Kainoakane ma Kuauna, a Ak. 68 Hi. (ma 27 pauku, pau o Kainoakane) 68 pauku ma ko Kainoakane a me Kuauna a hiki i Ke Kihi makai o Ka Loi o Kukelelaa; Alaila Ak. 55 Hi. 84 pauku ma Kuauna a awai me ko Kukelelaa a hiki i kahi hoomaka i. Ma ia Apana 9/10 Eka (Eiwa hapaumii Eka.)

S. P. Kalama — I Ana

25
90
1.15

Waialee Aperila 2, 1852.

Mai Awao 443 V. 6.



1 Kaulahao Iniha.

Olelo pawalua #8.

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu Aperila 13, 1852.

Helu 10501 Ninihwa ↓ Elelu, Halawa, Molokai.

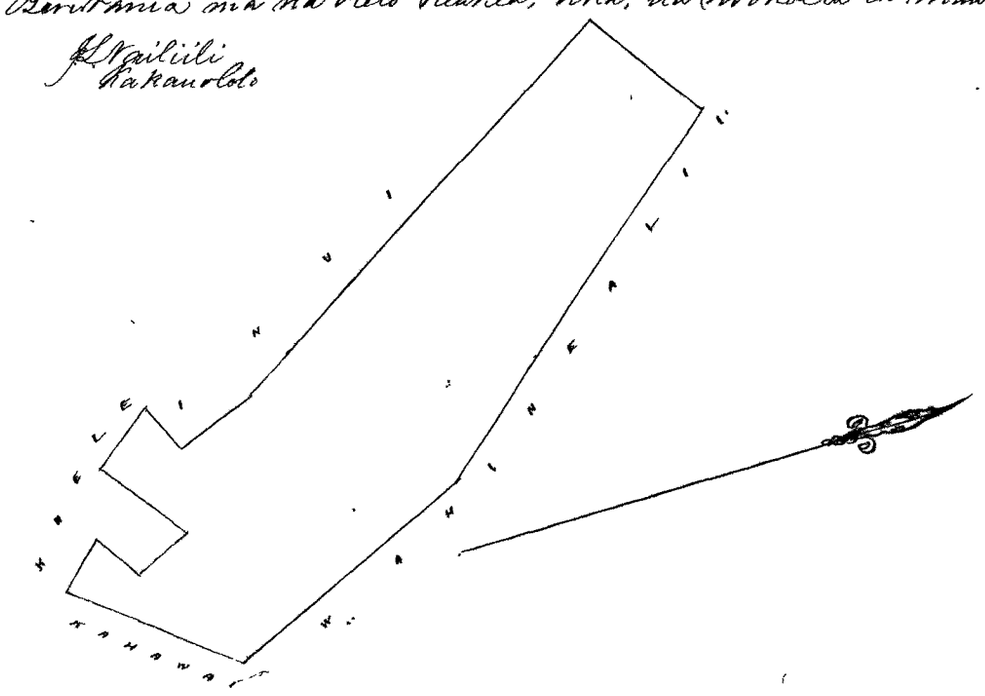
He mro ilo[illegible] o Elelu, Halawa, Molokai

E hoomaka ma ke kihi Akana, e hele ana Hema 38° Komohana i 2. 08 Kh. ma Kahawai. Malaila aku ak. 44 ½ Kom. i 0. 64 Kh. ma Ko Komi. Malaila aku Ak. 56° Aka. i 0. 60 Kh. ma Ke Kuele. Malaila aku Akau 20 ½ Kom. i 0. 68 Kh. Malaila aku Hem. 54° Kom. i 1. 20 Kh. ma ke Kuele. Malaila aku Akau 31 ½ Kom. i 0. 80 Kh. ma Ka palena kuele. Malaila aku Ak. 69° Aka. i 0. 48 Kh. Malaila aku Ak. 20° Kom. i 1. 00 Kh. ma Ko Komi. Malaila aku Ak. 32 Kom. i 5. 50 Kh. ma Ko Komi. Malaila aku Ak. 54° Aka. i 1. 55 Kh. ma kula o Konohiki. Malaila aku Kom. 40° Aka. i 4. 84 Kh. ma ko Wahinealii. Malaila aku Hem. 27 Aka. i 3. 00 Kh. ma Ko Wahinealii a hiki i Kahawai i ka hoomaka ana. He 1 50/100 Eka.

A. Bishop

Ua Kakania ke olelo Beritania ma na olelo kuakea, aka, na Kookoeia ia mau olelo. Pela ana.
ame Europeia.

J. Wailiili
Kakaolelo



Olelo pawalua #5.—

W. L. Lee
J. Kekaulahao
G. M. Robertson
C. K. Smith

Honolulu Aperila 13, 1852.

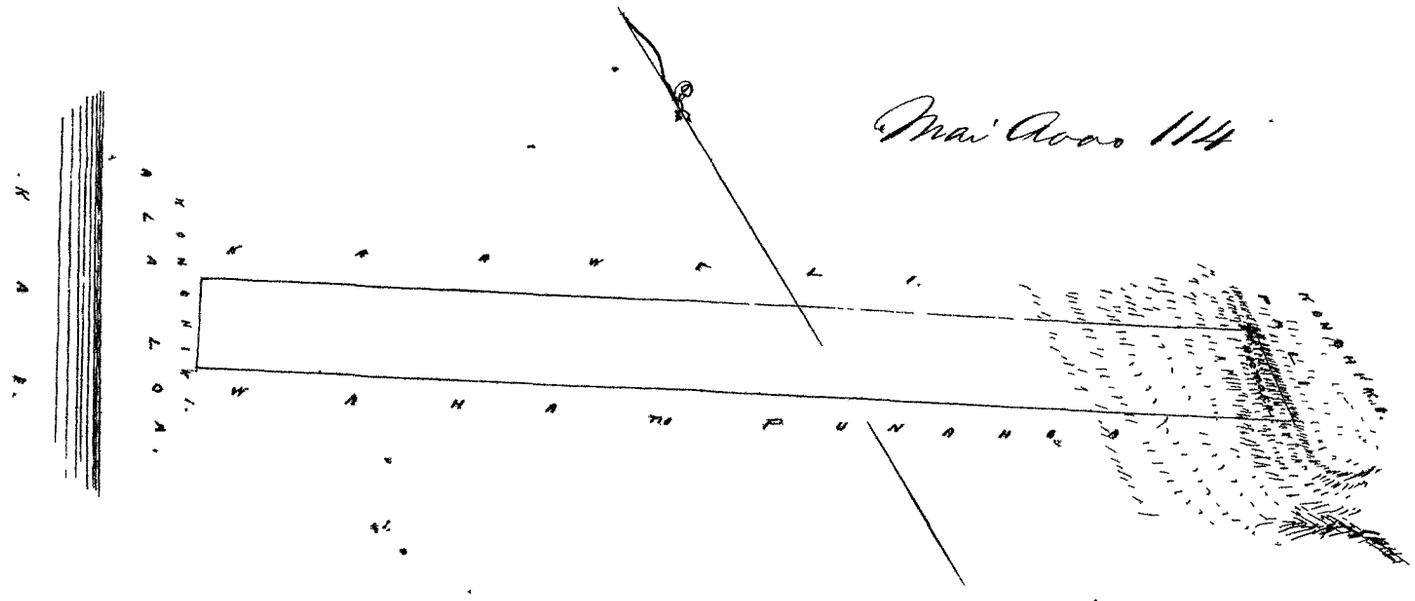
Helu 3944 Kakapalau (no Nov) ↓ Papukea, Koolauloa Oahu.

Aina kula ma Papukea, Koolauloa, Oahu.

E hoomaka ma ka hoailona × ma ka pali, ke kihi Komohana mauka o ko Kaawili aina, a e holo ikai me ia aina Akau 57° Kom. 22. 85 Kaul. a hiki i ka pahu kihi Kom. makai o kona aina mauka mai o ke alaloa.— Alaila Hema 33° Kom. 1. 84 Kaul. pu me ke Konohiki a hiki i ka pahu kihi Kom. makai o kela aina.— Alaila Hema 57° Aka. 23, 70 Kaul. pii iuka me ko Waha ma ke alo ae o ua hale o Kaawili a me Aena, mohu ana ka papuaa kakiko a hiki i ka hoailona × ma kumu pali.— Alaila holo i nae malalo o kumupali me ko ke Konohiki a hiki i kahi i hoomakai Ka ia aina 4. 18 Eka.

Papukea, Koolauloa, 2 Aperila 1852.

S. P. Kalama.—
I ana


Mai Aoao 114
KAHAWAI
KAHAWAI
KAHAWAI

Uku pauloa $16.00

W. L. Lee
G. M. Robertson
S. Kekaulahiao
J. H. Smith

Honolulu Aperila 13. 1852.

Helu 2904 Kanae ✓ Papuukea Koolauloa Oahu

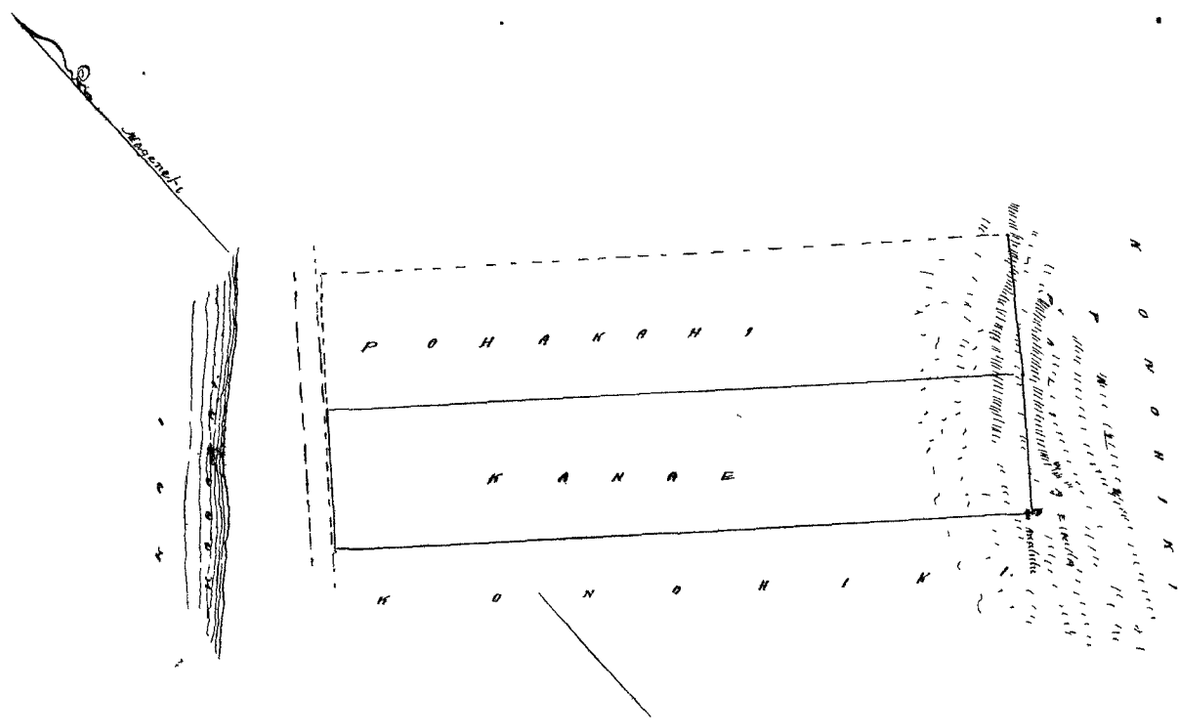
Aina Kuia ma Papuukea, Koolauloa, Oahu.

O kuamaka ma ka A i kapaia ma ka pali pohaku ma ka waha o ke ana lilii, ma ka aoao mauka o keia kuleana. A e holo ikai Akau 52° Kom: 15. 16 Kaul. pili ana me ko ke Konohiki a hiki i ka pahu Kihi Kom. makai e kookaawale ana i ko ke Konohiki a me keia mau kuleana (ma Papuukea) ma ka lihi mauka o ke Alaloa,- Alaila Akau 38° Hik. 3 Kaula hele i nae ma ka lihi mauka o ke Alaloa a hiki i ko Pohakahi, kihi,- Alaila Hema 52° Hik. 15. 16 Kaul. pii iuka pu me Pohakahi a hiki i ka kapaia x malalo mai ka pali kakai waena i ka Laau Ohe,- Malaila aku i lalo ma kuma pali kakai waena e iho ana me Konohiki a hiki i Kahi i kuamaka'i. Ma ia Aina 4½ Eka.

S. P. Kalama
Aina

Papuukea Koolauloa
3 Aperila 1852

(Oiaio aina ka palena makai ma Komohana Aema e
pau mai ko Kanaka a me ko ke Konohiki. — J. Kaililii — Kakaolelo)



Mai Aoao 115.

½ ÷ 2 ©S.

4 Kaulahao Iniha

Uku pauloa $6.00

W. L. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith
Iuanui

Honolulu Aperila 13. 1852.

Helu 2736 Pohakahi ✓ Papuukea, Koolauloa, Oahu

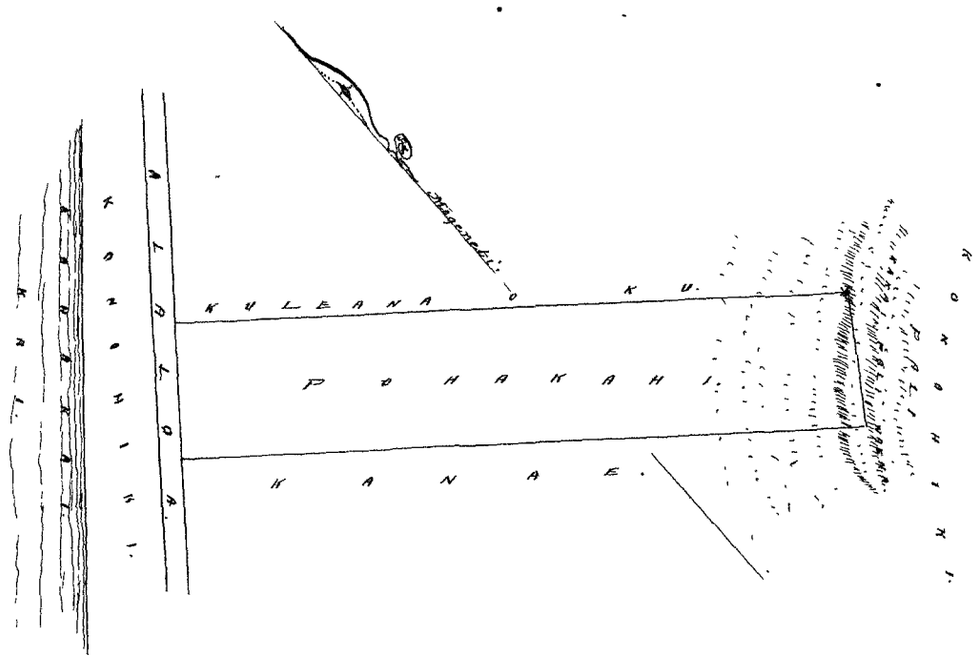
Aina Kuia ma Papuukea, Koolauloa, Oahu.

O kuamaka ma ka kuauloa x o Ku ma ka pali, ma ka aoao mauka o keia, a e holo Akau 52° Kom. 14.88 Kaul. iho ikai me Ku a hiki i kona pahu Kihi Kom. makai ma ka lihi mauka o ke Alaloa,- Alaila Hema 38° Kom. 3 Kaul. ma ka lihi mauka o ke alaloa me Konohiki a hiki i ke Kihi Kom. makai o keia e pili ana me ka pahu Kihi Hik. makai o ko Kanae aina;- Alaila Hema 52° Hik. 15.16 Kaul. pii pu iuka me ka palena o Kanae a hiki i ka Laau Ohe malalo mai o ka pali kakai waena,- Malaila aku i nae e iho ana ma ka kuku pali me Konohiki a hiki i kahi i kuamaka'i. Ma ia Aina 4½ Eka

S. P. Kalama
Aina

Papuukea, Koolauloa
3 Aperila 1852

Mai Aoao 111



4 Kaulahao Buha.

½ ÷ 2. C.S.

Uku pauku 6

W. L. Lee
G. M. Robertson
I. Kekaulahao
— i. pr. Ligita
Lo ave di

Honolulu Aperila 13, 1852.

Helu 4723 Ku

Papuukea, Koolauloa, Oahu.

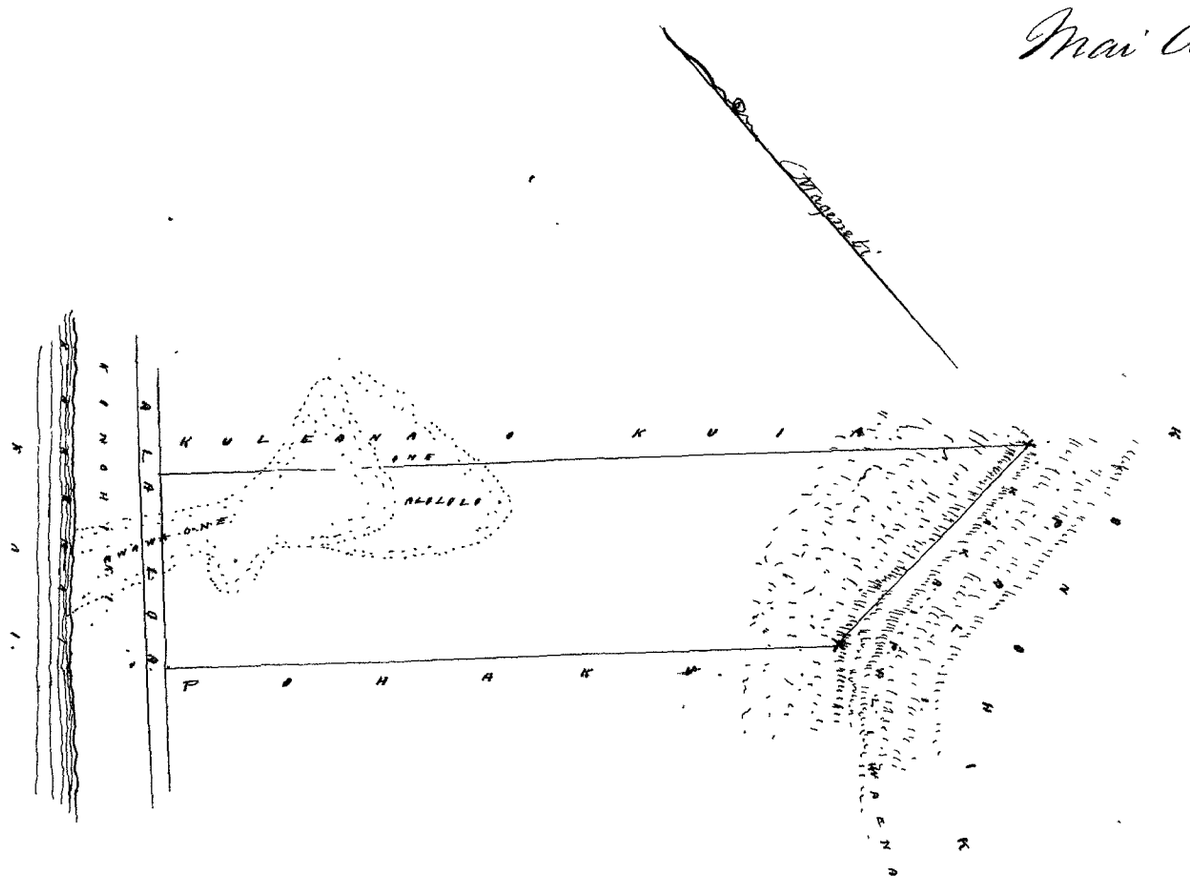
Aina Kuka ma Papuukea, Koolauloa, Oahu.

O kommaka ma ka pohaku i kailona ia x ma ka palí, ke kihi Kom. mauka o ke Kuia aina, ka aoao mauka o keia, a holo i kai Akau 52° Kom. 19. 22 Kaul. e pili ana me ke Kuia a hiki i ka palu kihi Kom. makai o ia Kuleana kokoke i ke Alaloa mauae ae o ke kipuka one, — Alaila Hema 38° Kom. 4. 25 Kaul. pili ana me kona hiki ma ka kihi mauka o ke Alaloa, a hiki ana ke Kipuka one a hiki i ka palu kihi Hikina makai o ko Pohakahi aina, — Alaila Hema 52° Hik. 14. 88 Kaul. pii pu iuka me Pohakahi a hiki i ka kailona x ma ka pali pohaku ma nae iho o ka kihi Kowali e kuwa ana i ka pali, — Malaila aku holo i nae ma ke alo o ka mili kapalua o ka pali, pili me Konohiki a hiki i kahi i kommakaia. Maia aina 7 Eka.

S. P. Kalama
Ona

Papuukea, Koolauloa, 3 Aperila 1852.

Mai Aoao 115



4 Kaulahao Buha

Uku pauku 6

W. L. Lee
G. M. Robertson
I. Kekaulahao
H. Smith
Lo ave di

Honolulu Aperila 13, 1852.

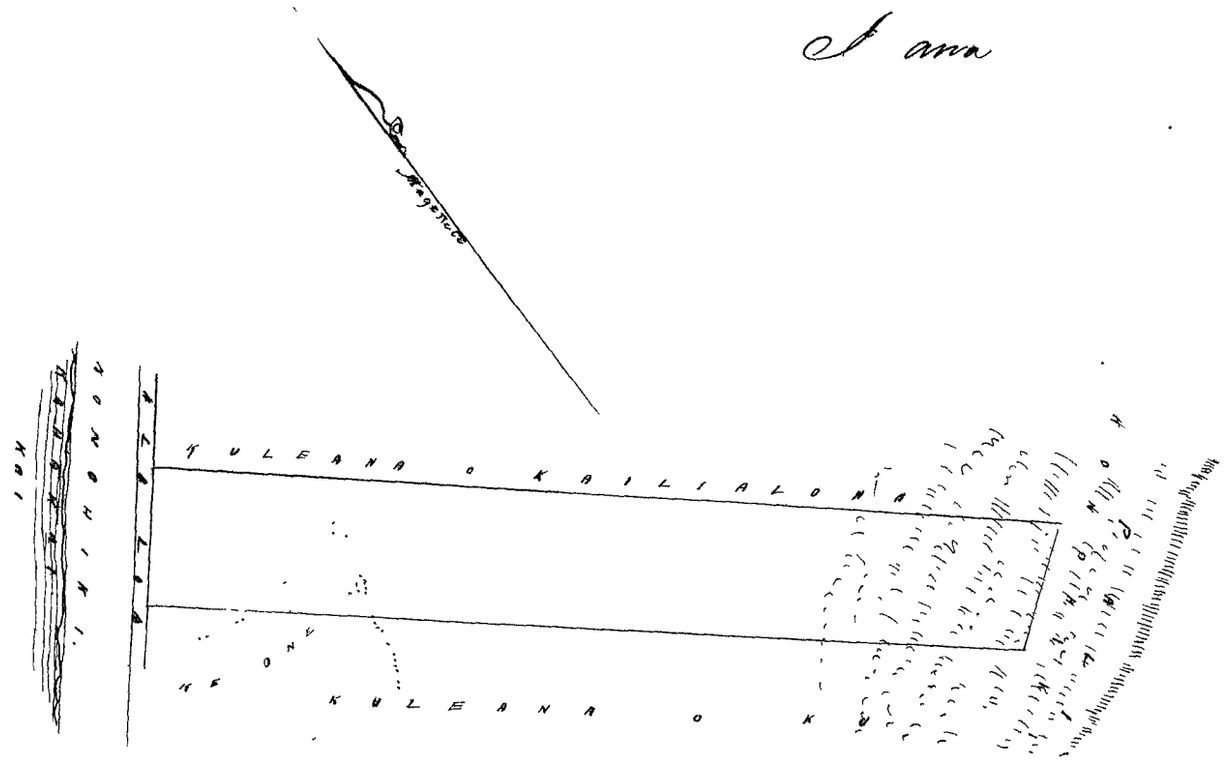
Helu 5767 B Kuia ✓ Papukea, Koolauloa, Oahu.

Aina Kula ma Papukea, Koolauloa, Oahu.

E hoomaka ma ka hoailona × ma ka kuli alo o ka pali ma ke kihi Komohana mauka o ko Kailialoha aina, a e holo Akau 52° Kom. 19.88 Kaul. iho ikaika ma one ko Kailialoha a hiki i ka piko kihi Kom. makai o ia aina Kokoke i ke alalua, — Alaila Hema 38° Kom. 3 Kaul. ma one Komohiki a hiki i ko Ku piko kihi Hikina makai, — Alaila Hema 52° Hik. 19.22 Kaul. pii pu ka inika ma ko Ku aina a hiki i ka hoailona × ma ka pali ana ma nae o ka pali, — Malaila aku i uae ma ke alo o Ka kuli pali pili one Komohiki a hiki i Kahi i hoomaka'i. Ma ia Apana 5.87 Ek

Papukea, Koolauloa, Aperila 3, 1852.

S. P. Kalama
I ana



1/2 ÷ 2. C.S.

U Kaulahao Kicha

Ukuu pau loa

A. Lee
G. M. Robertson
S. Kekaulahao
J. H. Smith
Lonoaiki

Honolulu Aperila 13, 1852.

Helu 2905 Kailialoha ✓ Papukea, Koolauloa, Oahu.

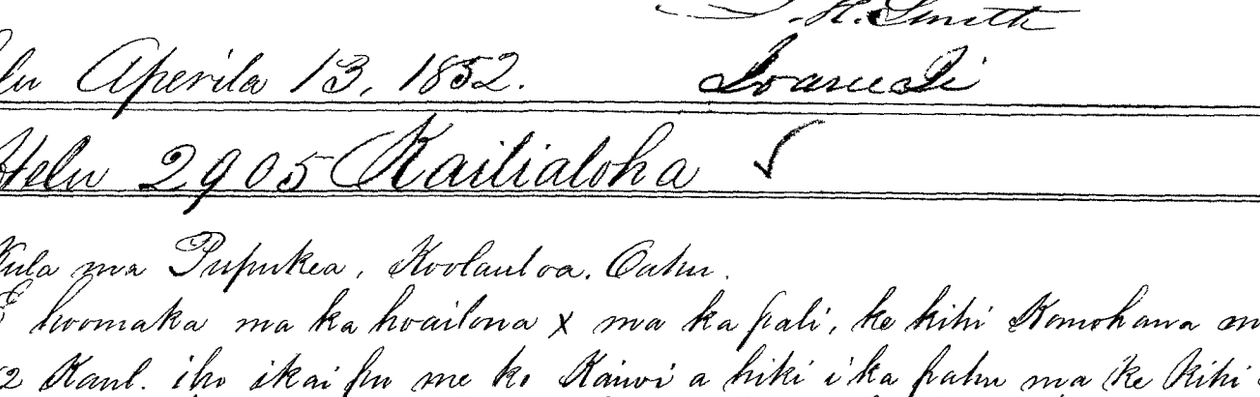
Aina Kula ma Papukea, Koolauloa, Oahu.

E hoomaka ma ka hoailona × ma ka pali, ke kihi Komohana mauka o Ko Kaiwi aina, a e holo Akau 52° Kom. 20.82 Kaul. iho ikaika pu ma ke Kaiwi a hiki i ka piko ma ke kihi Kom. makai o ia aina, — Alaila Hema 38° Kom. 2.35 Kaul. kele ilalo ma ke Komohiki a hiki i ka piko kihi Hikina makai o Kuia, — Alaila Hema 52° Hikina 19.88 Kaul. pii pu ana inika me Ko Kuia a hiki i Ka pohaku i hoailonaia × ma Ka pali, — Malaila aku holo i uae pu ma ke Komohiki ma ke alo o Ka kuli pali a hiki i Kahi i hoomaka'i. Ma ia Apana aina 4.78 Eka.

Papukea, Koolauloa Aperila 3, 1852.

S. P. Kalama
I ana

Inai Aoao 115.



Ukuu pau loa

A. Lee
J. H. Smith
S. Kekaulahao
Lonoaiki

Honolulu Aperila 13, 1852.

272

Helu 7420 Kuiwi

Papuukea, Koolauloa, Oahu.

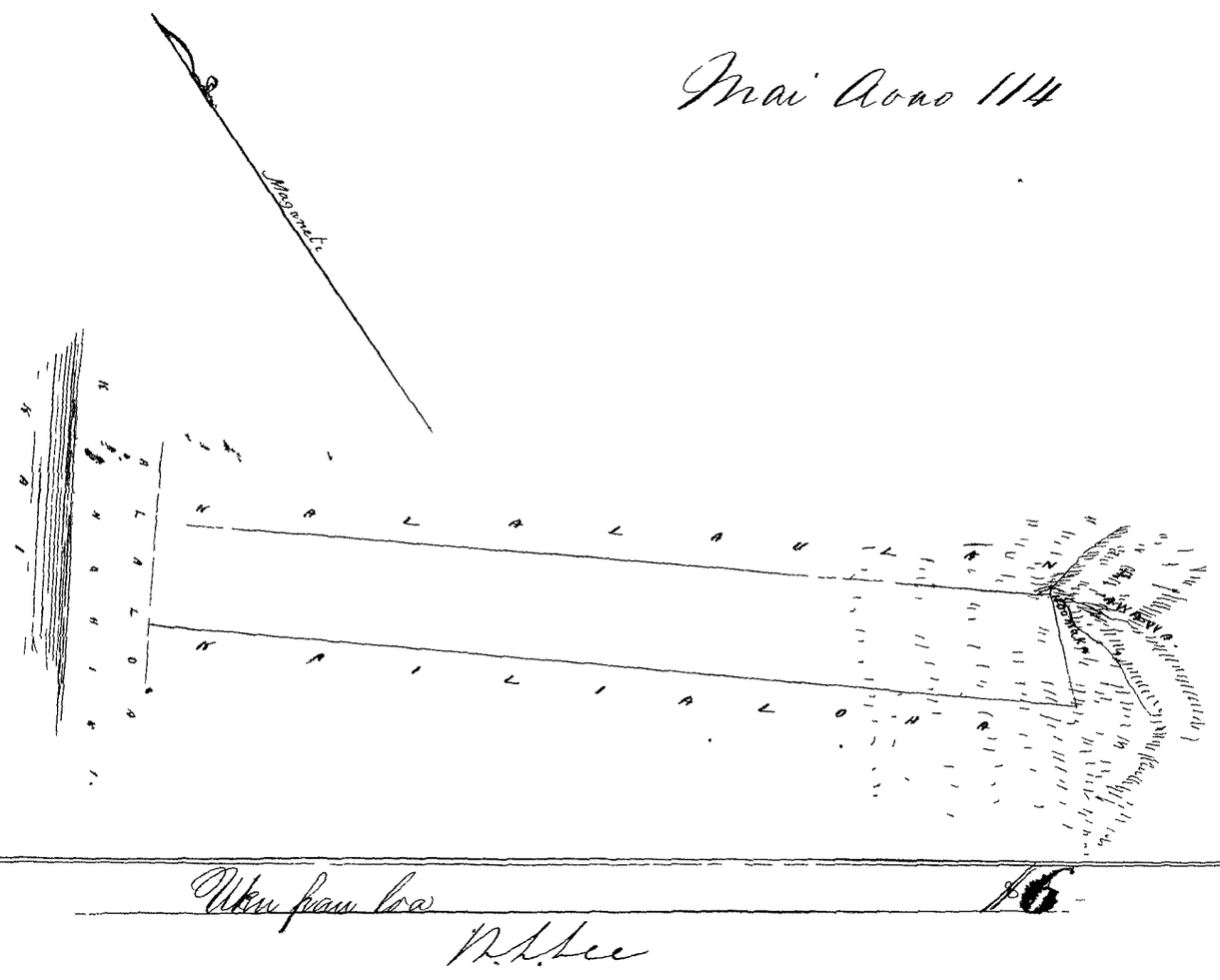
Ama Kula ma Papuukea, Koolauloa, Oahu.

E hoomaka ma ka pohaku i hoailonaia x ma ka pali pohaku oina ka, aoao Kom. o ka waha o ke awa ke kihi Kom mauka o ko Kalalauloni aina, A e holo Ak. 52° Kom. 19.55 Kaul ikai pu me ko Kalalauloni a hiki i ka pahu kihi Kom makai o ia aina kokoke i ke Alaloa,- Alaila Hema 38° Kom. 2.30 Kaul. kele pu ilalo me Konohiki a hiki i ka pahu kihi Kihi Akaina makai o ko Kailialoha,- Alaila Hema 52° Ak. 20 82 Kaul pii iuka pu me Kailialoha a hiki i ka hoailona x ma ka pali pohaku. Malaila aku i nae e like aoao ana ilalo me ko ke Konohiki a hiki i kahi i hoomaka'i Apa ia Apana 4½ Eka

S. P. Kalama
I ana

Papuukea, Koolauloa, 9 Aperila 1852.

Mai Aoao 114



Ukuleau loa 16

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Aperila 13, 1852. Iranili

from Helu 10344 Napuumaia Kaunamanu Kau, Hawaii.

from Page 204. —

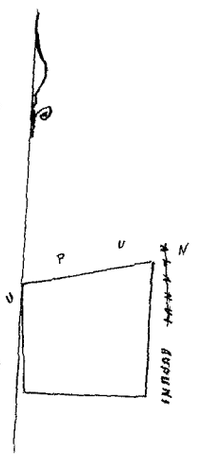
Apana 2. Pahale o Napuumaia ma Kaunamanu, Kau, Hawaii.

E hoomaka ma ke kihi akau Kom. a e holo Hema 3° 45' Hik 1, 20 Kh. ma aina o ke Anuumi Ak. 89° 30' Hik. 1, 33 Kh ma aina o ke Anuumi, Ak. 2° 15' Hik 1, 47 Kh. ma aina o ke Anuumi; Hema 70° 45' Kom. 1, 46 Kh ma aina o ke Anuumi a hiki i kahi i hoomaka ai. I loko o keia ana, he 15/100 Eka.

Kaunamanu Mar 12, 1852.

J. Fuller
I Luna ana aina

E nana Aoao 204 U.S. o Keia Buka.



Ukuleau loa (Ole Uku) 16

G. M. Robertson
J. H. Smith

Honolulu Aperila 13, 1852.

J. Kekaulahao

Helu 7552 Kuleana 1 Kaumamanu Kau, Hawaii

from Page 204.

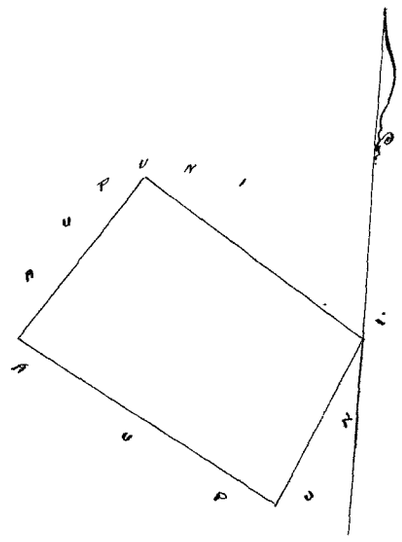
Apana 3. o Pahale o Kuleana ma Kaumamanu, Kau, Hawaii.

E hoomaka ma ke kihi Akau, a e holo Hem. 33° 15' Kom. 2,20 kh. ma Ke aina o Anpuni; Hem. 61° 30' Hik. 3,30 kh. ma ke aina o Anpuni, Ak. 23° Hik. 2.00 kh. ma ke aina o Anpuni, Ak 58° 15' Kom. 2,9 kh. ma ke aina o Anpuni a hiki i Kahi i hoomaka'i Aloko o Keia aina he 64/100 Eka.

J. Fuller
Luna Aina Aina

Kaumamanu Kau, March 12th 1852.

E waiho ana o Kapa Kuleana ma Kaumamanu, Kau, Hawaii.



2 Chains to an Inch.

Ukupaa loa (Aole Uku) $

G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Aperila 13. 1852.

Helu 4322 Kalalaulani Puipukea, Koolauloa, Oahu

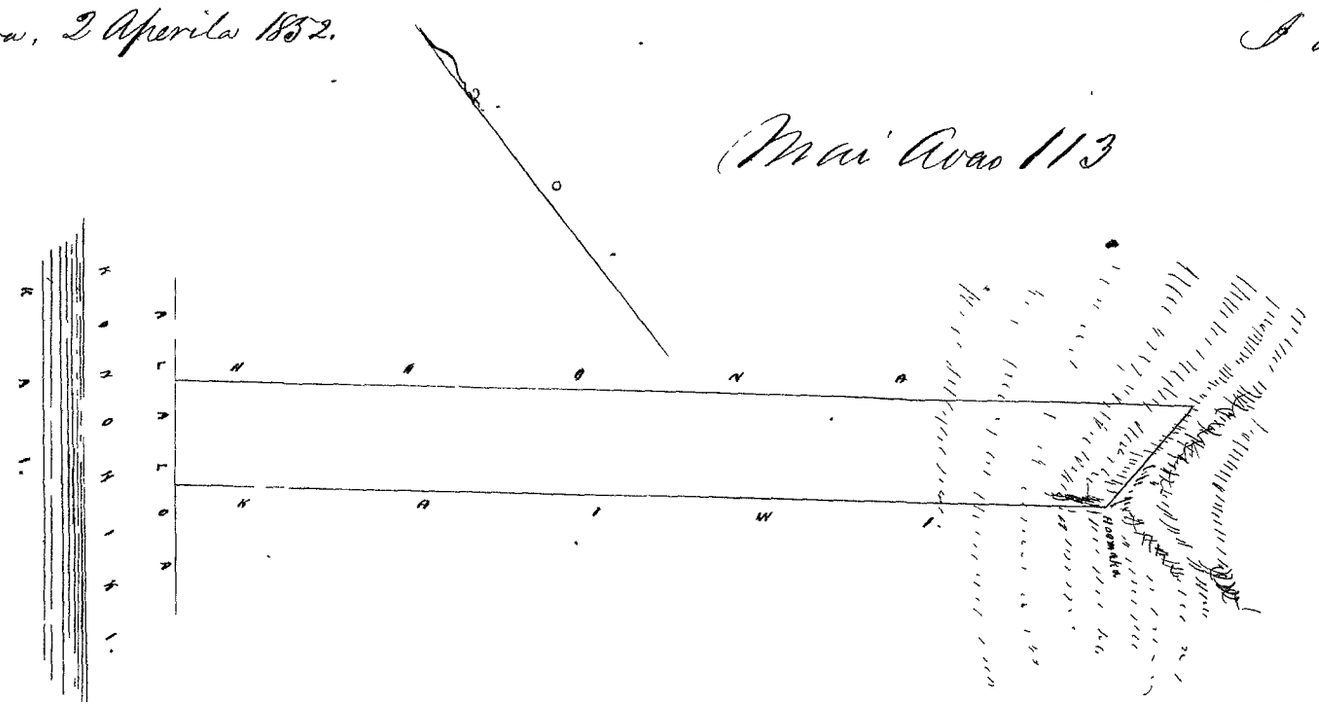
Aina Kula ma Puipukea, Koolauloa, Oahu

E hoomaka ma ka pohaku i hoailonaia X ma ka pali pohaku ma ka waha awao Kom. o Ke awawa e piti ana me ko Kauwi a me Konohiki, A e holo Akau me ke Kauwi Akau 52° Kom. 19.55 Kaul. a hiki i ka pahu kihi Hikina makai o ia aina kokoke i Ke Alaloa, Alaila i nae Akau 38° Hik. 2½ Kaul. pu me Konohiki a hiki i ka pahu kihi Kom. makai o Ke Kaona aina, Alaila Hema 52° Hik. 21½ Kaul. piii pu iuka me ke Kauwa a hiki i ka pohaku i waihoia ma ke onoonoo ma ka awao kihi Hikina o ke awawa, na hoailonaia X. Malaila aku ilalo ilio ana me Konohiki a hiki i kahi i hoomaka'i. Nea ia aina 4. Eka

S. P. Kalama
I ana.

Puipukea, Koolauloa, 2 Aperila 1852.

Mai Awao 113



½ ÷ 2. C. S.

4 Kaulahao Iuiha.

Ukupaa loa #6

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Loan di

Honolulu Aperila 13. 1852.

274. Helu 3990 Haona | Puipukea, Koolauloa, Oahu.

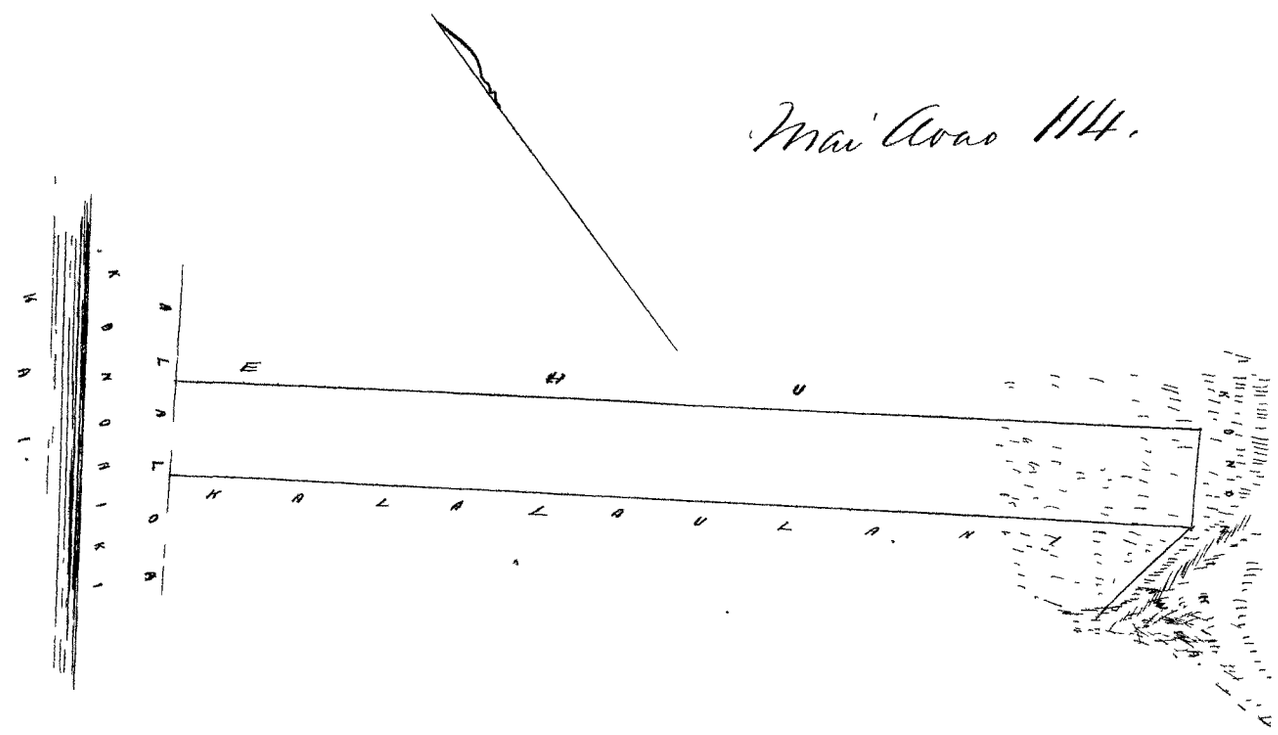
Aina Kuleana Puipukea, Koolauloa, Oahu.

E hoomaka ma ka pohaku i hoailonaia X ma ka lihi o mauna aoao Hikina o Ke awawa o Puli ana me ko Kalalaulani,- A e holo i kai puni ana me ia aina Akau 52° Kom. 21½ Kaul a hiki i ke Kihi Hikina makai o ka aina o Kalalaulani,- Alaila Akau 38° Hik. 2 Kaul. i nae puni me Konohiki a hiki i ka pohaku Kihi Kom. makai o Ke Ehu aina,- Alaila Hema 52° Hik. 21¾ Kaul. puni iuka puni me Ehu a hiki i Kekahi Laau Ke ona ka pali - Malaila aku ona ke alo o ka huli pali me Konohiki a hiki i kahi i hoomaka'i. Ma ia Apana Aina 4. 33 Eka.

S. P. Kalama
I ana.

Puipukea, Koolauloa Oahu Aperila 1, 1852.

Mai Aoao 114.



½ ÷ 2. C. 8.

4 Kaulahao Iuiha

Ohu pau loa — $8.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loaaole

Honolulu Aperila 13, 1852.

Helu 8051 Ehu | Puipukea Koolauloa Oahu

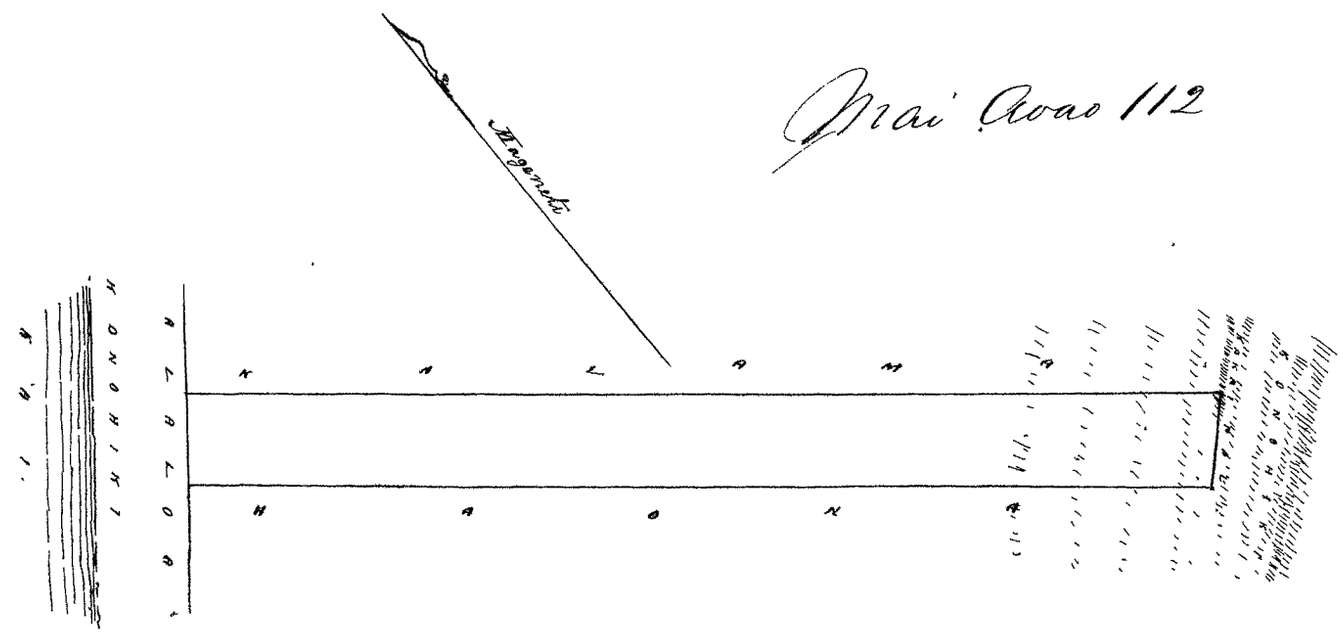
Aina Kula ma Puipukea, Koolauloa, Oahu.

E hoomaka ma kahi pohaku kookoo awanae ae o ka pau ana o ke kakai pali, ke kihi Komohana mauka o ko Kalama aina. A e holo kai Akau 52° Komohana 22 Kaul. puni me Ko Kalama a hiki i ka pahu kihi Komohana makai o ia aina kokoke i Ke Alaloa,- Alaila Hema 38° Kom. 2 Kaul. kele ilalo puni me Konohiki a hiki i ka pahu kihi Kom. makai o keia aina,- Alaila Hema 52° Hik. 21.75 Kaul. puni iuka me ko Haona a hiki i Kekahi Laau Ke ona ka pali;- Malaila aku i nae me Konohiki ona ka huli pali ka aoao mauka o keia, o keia aina a hiki i kahi i hoomaka'i. Mau ia Apana aina. 4. 30 Eka

Puipukea, Koolauloa. Aperila 2, 1852.

S. P. Kalama; I ana

Mai Aoao 112



Ohu pau loa — $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Loaaole

Honolulu Aperila 13, 1852.

Helu 10238 Kalama

Papuukea, Koolauloa, Oahu.

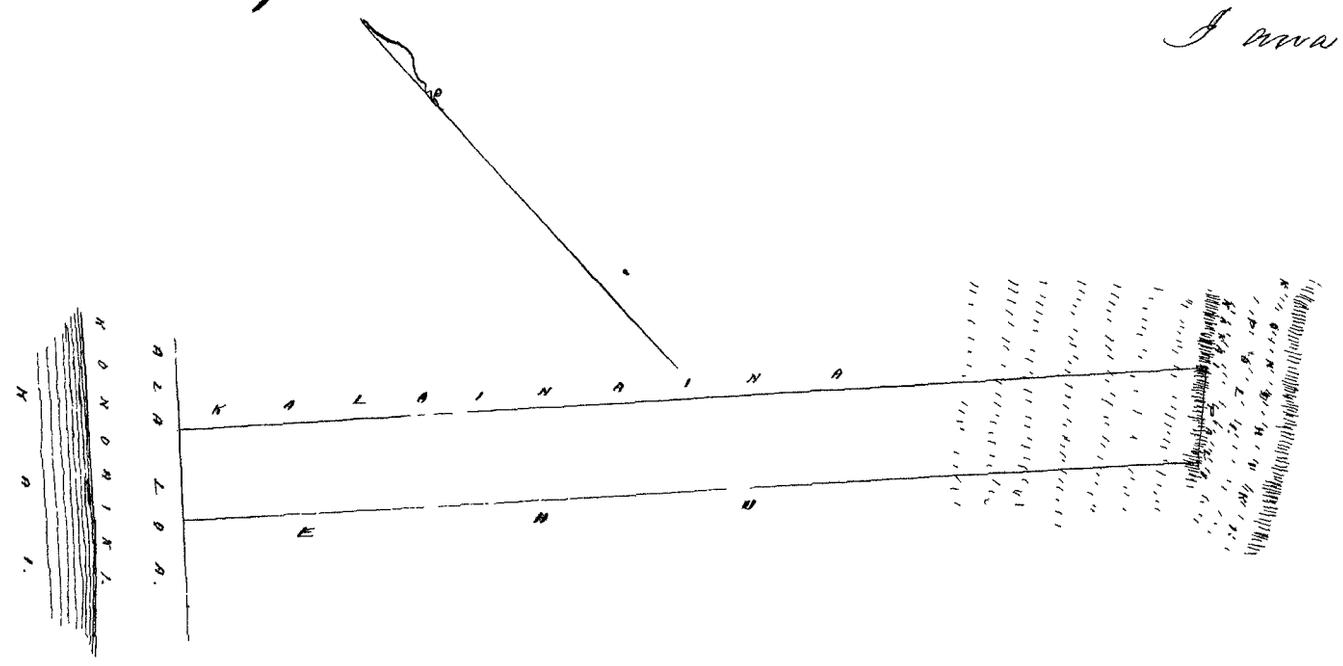
. Aina Kula ma Papuukea, Koolauloa, Oahu.

O homaka ma ka pohaku keokeo iuka ma ke kakai pali pohaku ke kihi Kom. mauka o ko Kalainaina aina, A e holo ikaii ana ia aina Akau 52° Kom. 22. 55 Kaul. a hiki i ka puka kihi Hikina makai o keia aina kokoke i ke Alaloa, – Alaila Hema 38° Kom. 2 Kaul ma ke Komohiki a hiki i ka puka kihi Hikina mauka o ko Helu aina. Alaila Hema 52° Hik. 22 Kaul. pii pu iuka ma ko Helu a hiki i kahi pohaku iuka keokeo manae ae o ka pau ana o ke kakai pali pohaku ma ka huli pali. – Malaila aku ma ka huli pali pu ma ke Komohiki ma ka aoao mauka o keia aina a hiki i kahi o homaka'i Ma ia aina 4. 45 Eka.

Papuukea Koolauloa Aperila 2, 1852.

S. P. Kalama
I ana

Mai Aoao 110



½ ÷ 2. C. S.

4 Kaulahao Iniha

Olelo pau loa $8.–

N. Lilee
G. M. Robertson
J. Kekaulahao
C. H. Smith
Lucas

Honolulu Aperila 13, 1852.

Helu 7421 Kalainaina

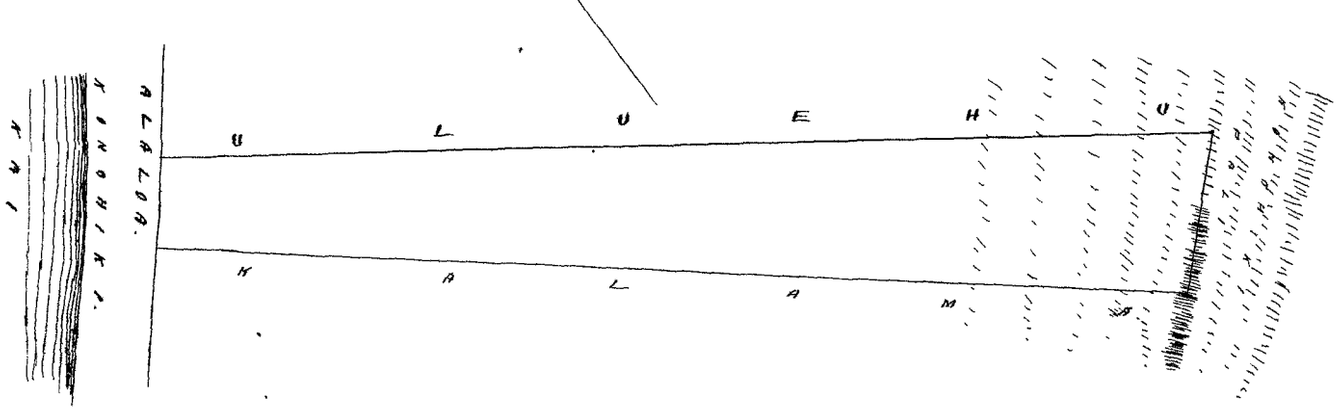
Papuukea, Koolauloa, Oahu.

Aina Kula ma Papuukea, Koolauloa, Oahu.

O homaka ma ka Laau Ko ma Ka Lima Hema o Ke ana kihii ma ka huli pali, ke kihi Komohana mauka o ko Helu aina, A e holo ikaii Akau 57° Kom. 23 Kaul. pii me ko Helu a hiki i ka puka kihi Kom. makai o ia aina kokoke i ke Alaloa, – Alaila Hema 33° Kom. 1 Kaul. a hiki i ka puka pohaku ou ka hai ana o ka palena mawaho o Keia mau kuleana a Hema 38° Kom. 1 Kaul. pu me ke Komohiki ia mau aoao a hiki i ka puka kihi Hikina makai o ko Kalama aina, – Alaila Hema 52° Hik. 22. 55 Kaul. pii me ko Kalama iuka a hiki i kahi pohaku keokeo iuka ma ka pali pohaku e kakai ana, – Malaila aku i mae ma ka huli pali ma ka aoao mauka o Keia aina e pili ana me ko ke Komohiki a hiki i kahi o homaka'i. Ma ia Aina 6½ Eka.

S. P. Kalama
I ana

Mai Aoao 111



Olelo pau loa $8.–

N. Lilee
G. M. Robertson
J. Kekaulahao
C. H. Smith
Lucas

Honolulu Aperila 13. 1852.

276

Helu 10924 Ulukou

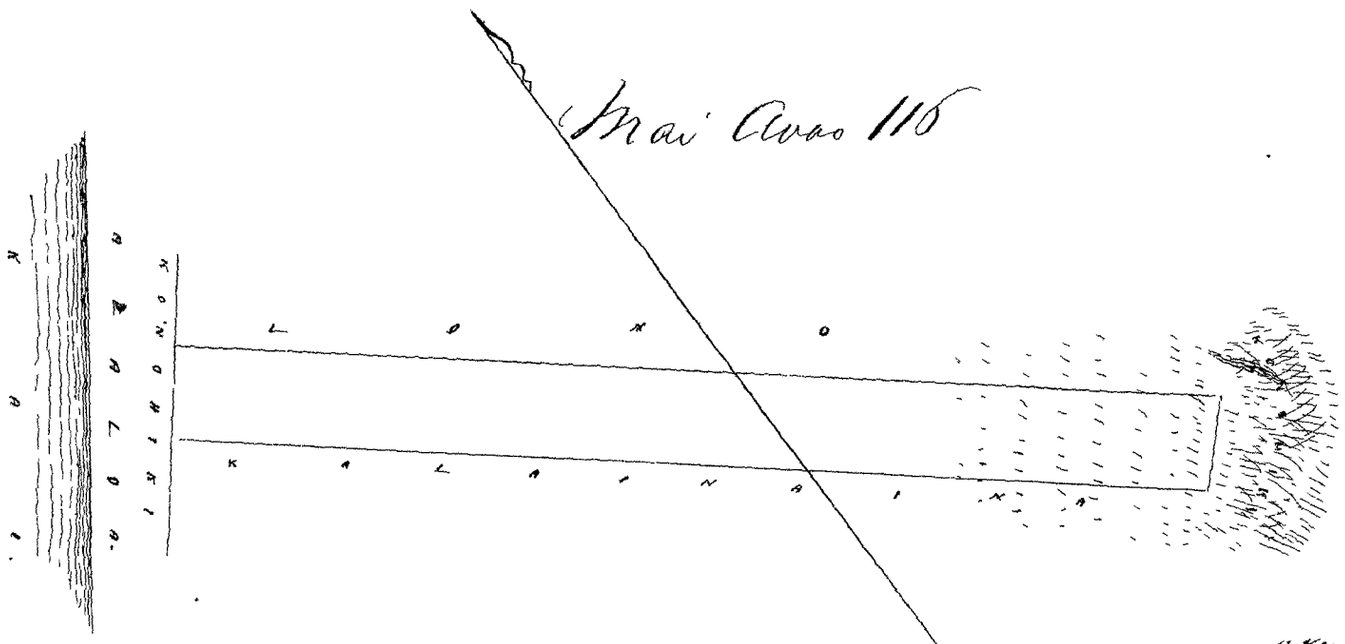
Puupukea Koolauloa, Oahu.

Aina Kuleana ma Puupukea, Koolauloa, Oahu.

E hoomaka ma ka Laau Ohe ma ka Lima Hema o ke ana liilii ma ka kuli pali ma ka aoao mauka o keia aina e pili ana me ko Konohiki a me ko Kalainaina, A e holo ikai ana ia aina Akau 57° Kom. 23 Kaul. a hiki i ka puhi ana ke kiki Kom: makai o keia aina mauka ae o ke Alaloa,- Alaila Akau 33 Hik. 2 Kaul pu me ke Konohiki i nae a hiki i ko Lono puhi,- Alaila Hema 57° Hik. 23. 15 Kaul. e holo ana ioka pu me ko Lono a hiki i kahi pohaku nuku keokeo ma ka kuli pali malalo ae o ka mvali lepo ulaula,- Malaila aku me ko ke Konohiki a hiki i kahi i hoomaka'i Mala ia Aina 4 3/4 Eka

Puupukea Koolauloa 2 Aperila 1852

S. P. Kalama
Sana



W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith
Jaures

Honolulu Aperila 13, 1852.

Helu 9976 Lono

Puupukea Koolauloa Oahu

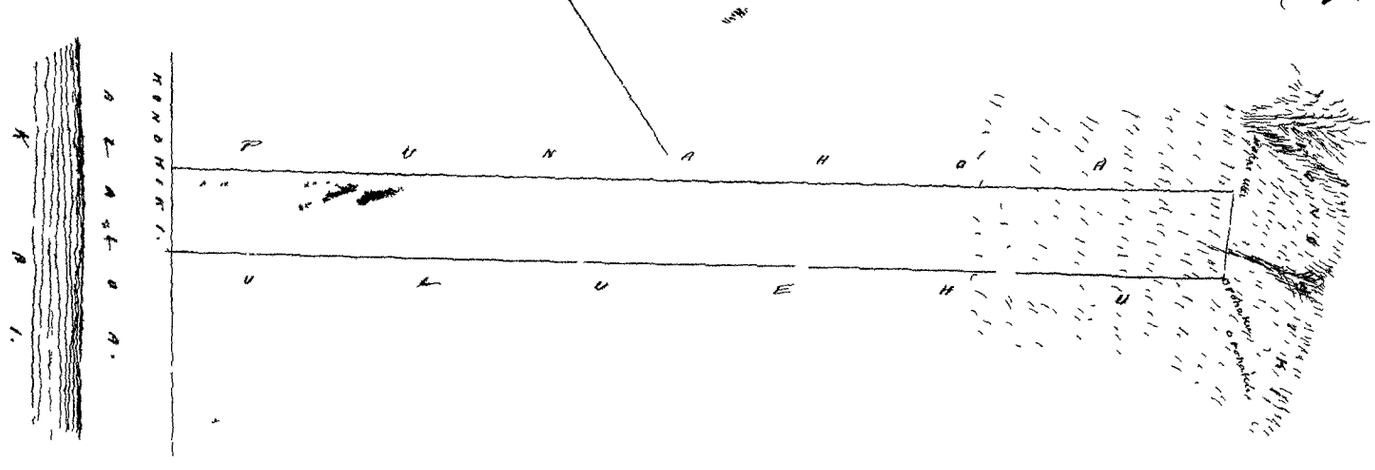
Aina Kuleana ma Puupukea, Koolauloa, Oahu.

E hoomaka ma ka pohaku keokeo uhaku ana ka kuli pali, malalo ae o ka mvali lepo ulaula e iho ana mai luna mai, ke kiki Komohana; mauka o keia aina. A e holo i nae me ko ke Konohiki ma ka kuli pali a hiki i ko Punahoa, Alaila Akau 57° Kom. 23. 55 Kaul iho ikai me ko Punahoa a hiki i ka puhi mauka mai o ke Alaloa, Alaila Hema 33° Kom. 1.94 Kaul me ko ke Konohiki a hiki i ka puhi kiki Komohana makai o keia aina e pili ana me ko Uluehu aina, Alaila Hema 57° Hik. 23. 15 Kaul. pii ana ioka pu me ko Uluehu a hiki i kahi i hoomaka'i. Ma ia aina 4 1/2 Eka.

Puupukea, Koolauloa, Aperila 2, 1852.

S. P. Kalama
Sana.

Mai Aoao 113



W. L. Lee
C. H. Smith
J. Kekaulahao
G. M. Robertson
Jaures

Honolulu Aperila 13, 1852.

Helu 10824 Punahoa

Pupukea, Koolauloa, Oahu.

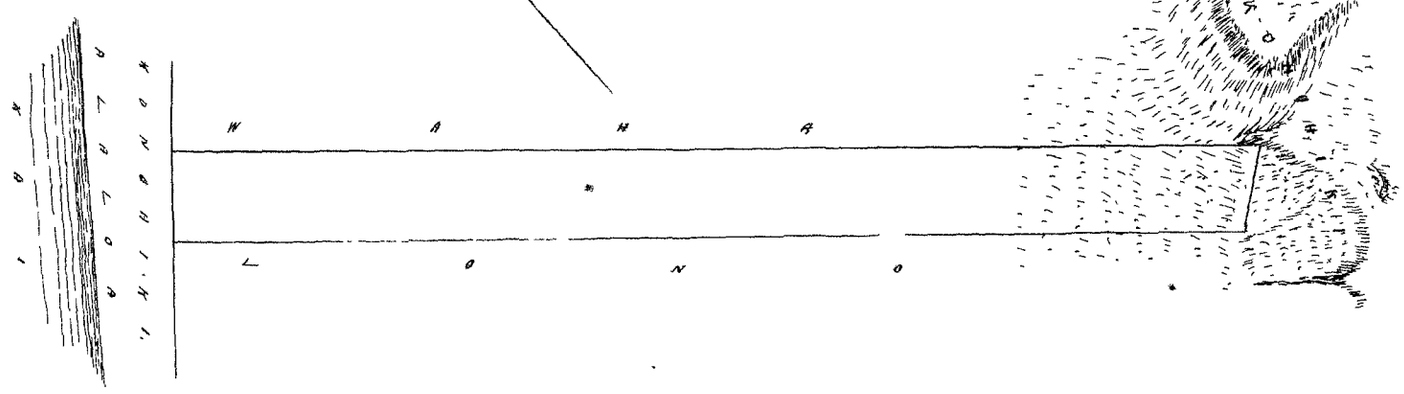
Aina Kula ma Pupukea, Koolauloa, Oahu.

E hoomaka ma ka kuahonua x ma ka aoao Komoh. o ke awawa, ke kihi Komoh. mauka o ko Waha aina, a e holo iluna pu me ko Waha Akau 57 Kom 24 Kaul. a hiki i ka puka kokoke i ke Alaloa,– Alaila Hema 33° Kom. 1,93 Kaul. pu me ke Konohiki a hiki i ka puka kihi Hikina, makai o ko Lono aina,– Alaila Hema 57° Hik. 23,55 Kaul. a pii aina iuka me ko Lono aina a hiki i ka pohaku i waikiia manae ae o ka Laau ohe ma ka pali moku ulei,– Alaila holo i nae ma ka kuli pali me ke Konohiki a hiki i Kahi i hoomaka'i. Ma ia aina 4. 50 Eka.

S. P. Kalama
I aina

Pupukea, Koolauloa, Aperila 2. 1852.

Mau Aoao III



½. ÷ 2. C. S.

A Kaulahao Eriha

Uku pau loa $ 8.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Lorenzo

Honolulu Aperila 13, 1852.

Helu 1618 Umi 1

Manoa, Kaimuki, Waikiki, Oahu.

Apana 1. 2 Loi o auwai iloko o ka ili o Kaimuki, Waikiki, Oahu.

E hoomaka ma ke kihi Hikina, e hele ana Akau 48° Kom. i 4.00 kh. ma ka palena no Kawelo. Malaila aku Hema 56° Kom. i 1.40 kh. ma ka palena no Lehuanui. Malaila aku Hema 40° Hik. i 4.00 kh. ma ka palena no Kanae. Malaila aku Hema 75° Hik. i 0.70 kh. Malaila aku Akau 33 Hik. i 1.60 kh. ma ka palena no Lehuanui a hiki i ka hoomaka ana.
He 7 12/100 kh. kuinaka

Apana 2. He loi iloko o Kaimuki, Waikiki.

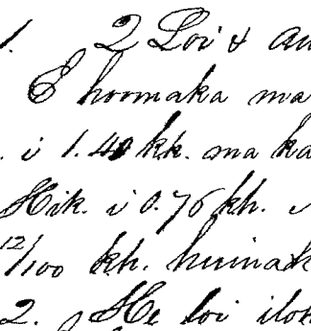
E hoomaka ma ke kihi Komohana, e hele ana Hema 45° Hik. i 0.50 kh. ma ka palena no Kawelo, Malaila aku Akau 34° Hik. i 1.85 kh. ma Kahawai. Malaila aku Akau 20° Kom. i 0.95 kh. ma Kahawai. Malaila aku Hema 29° Kom. i 2.40 kh. ma ka palena no Lehuanui a hiki i ka hoomaka ana He 1 30/100 kh. kuinaka

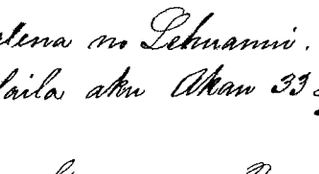
~~Apana 3.~~ He kahuahale iloko o Kaimuki

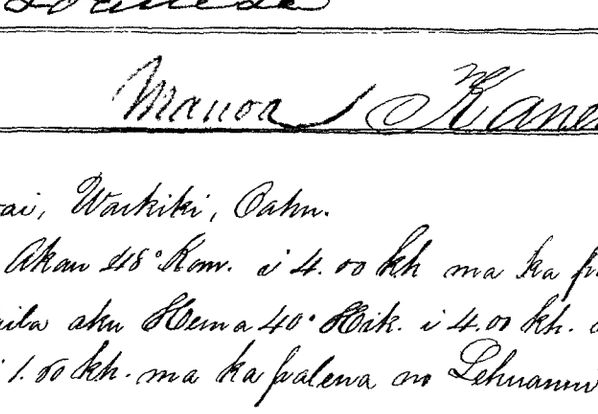
~~E hoomaka ma ke kihi Hema, e hele ana Ak. 27 Hik. i 1.31 kh. ma ka palena no Kuaana. Malaila aku Ak. 49° Kom. i 2.00 kh. ma ka palena no Kalama. Malaila aku Hema 37° Kom. i 1.60 kh. Malaila aku Hema 58° Hik. i 2. 30 kh. ma ka palena o Pilianuu a hiki i ka hoomaka ana He 3 15/100 kh. kuinaka.~~ Pau loa ~~Eka. 1 57/100 kh. kuinaka~~

7.12
1.30
8.42

A Bishop.







Ukupau loa $ 6.—

W. L. Lee
G. M. Robertson
J. H. Smith
Lorenzo

Honolulu Aperila 13, 1852.

278. Helu 11010 Waha (no Punahoa) | Puipukea, Koolauloa, Oahu.

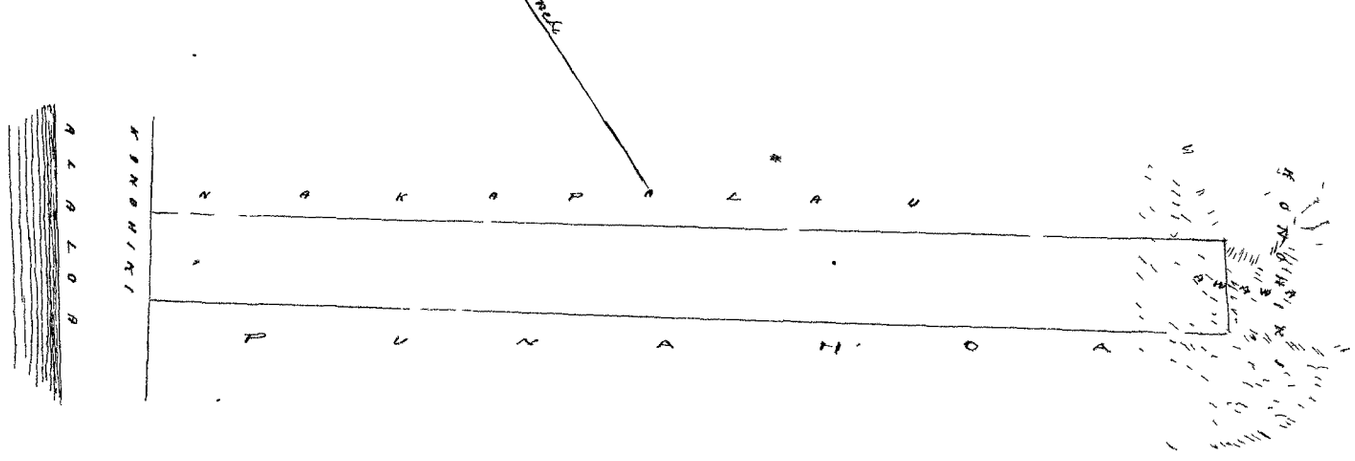
Aina Kuia ma Puipukea, Koolauloa Oahu

E hoomaka i ka hoailona × ma ka pali ma ke kihi Komohana mauka o ka aina o Nakapalau. A e holo Akau 57° Kom 23. 70 Kaul me ko Nakapalau a hiki i ka puhu kihi Hikina makai o keia aina kokoke i ke Alaloa,- Alaila Hema 33° Kom 1. 23 Kaul me ko ke Komohiki a hiki i ko Punahoa, kihi Hikina makai. Alaila Hema 57° Hik 24 Kaul pii iuka me ko Punahoa a hiki i ka hoailona × ma ka aoao Komohana o ke awawa, e huina kupono ana me ke kihi Hikina mauka o keia aina,- Alaila i nae, pii ana ma ke awawa me ko ke Komohiki a hiki i kahi i hoomakaii. Apa ia Aina 4.70 Eka.

Puipukea, Koolauloa Oahu. Aperila 2, 1852

S P Kalama
I ana.

Mai Aoao 112



4 Kaulahao Iniha

Ukupaa loa $8.—
W. L. Lee
C. K. Smith
S. Kekaulahao
G. M. Robertson
Louree Ii

Honolulu Aperila 13. 1852.

Helu 11323 Kaawili | Puipukea, Koolauloa, Oahu.

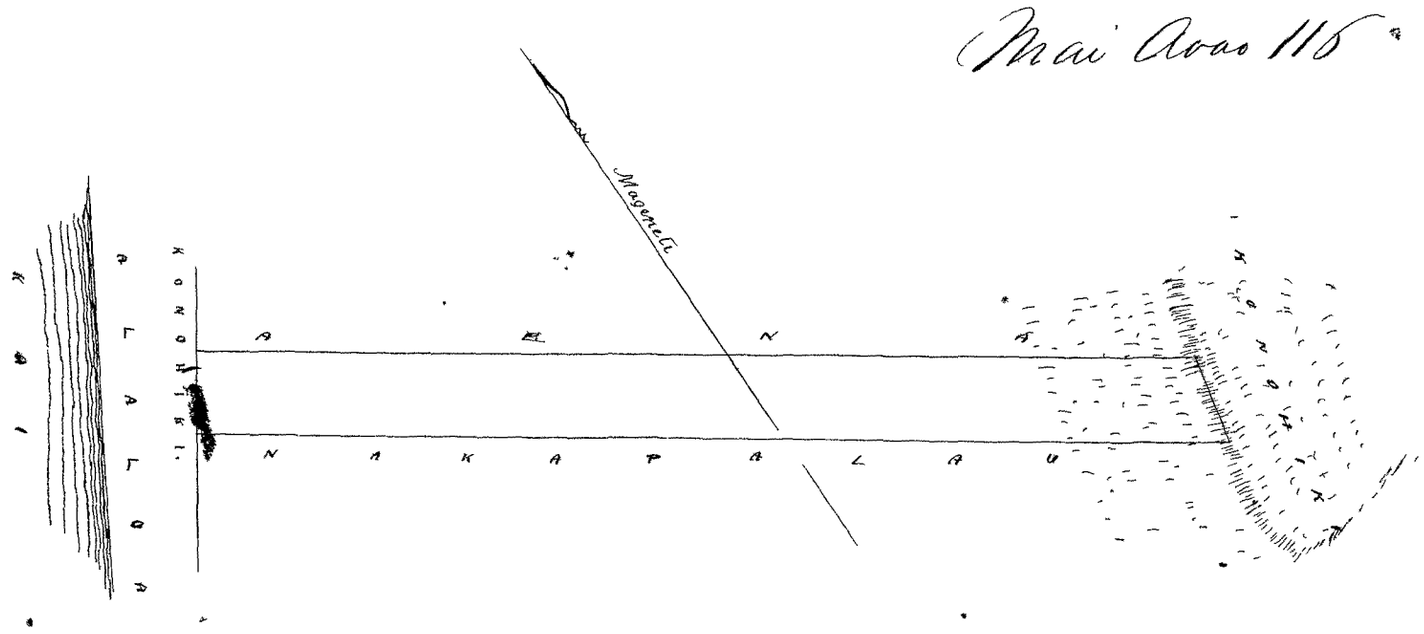
Aina Kuia ma Puipukea, Koolauloa, Oahu

E hoomaka ma ka pali i hoailonaia × no Aena ana ka aoao mauka o keia aina. A e holo Akau 57° Komohana 22. 07 Kaul me ko Aena a hiki i ka puhu kihi Komohana makai o ia aina, mauka mai o ke Alaloa,- Alaila Hema 33° Kom 1. 83 Kaul. me ko Ke Komohiki a hiki i ka puhu kihi Komoh makai o keia aina e pili ana me ko Nakapalau ana,- Alaila holo uuka me ia ana Hema 57° Hik. 22. 85 Kaul. a hiki i ka pali i hoailonaia × ke kihi Komoh. mauka o keia aina,- Malaila akau i nae malalo o kumu pali a hiki i kahi i hoomaka ai
Apa ia Aina 4 70 Eka.

S P. Kalama
I ana

Puipukea Koolaloa Aperila 2, 1852.

Mai Aoao 116



1/2 - 2. 05.

4 Kaulahao. Iniha

Ukupaa loa $6—
W. L. Lee
C. K. Smith
S. Kekaulahao
G. M. Robertson
Louree Ii

Honolulu. Aperila 13. 1852.

Helu 8039 c. Aina 1 — Pupukea, Koolauloa, Oahu.

Aina Kula ma Pupukea Koolauloa, Oahu.

E hoomaka ma ka [illegible] i kowailonaia ma kumu pali ma ke kihi Hikina awao mauka o keia kuleana e pili ana me ka aina o ke Konohiki, a e holo ana Akau 57° Kom 21½ Kaul pu me ka aina o ke Konohiki a hiki i ka pahu mauka mai o Ke Alaloa e Nookaawale ai i ma kuleana o Pupukea, a me ka aina o ke Konohiki, — alaila Hema 33° Kom 1.83 Kaul hele ilalo pu me Ke Konohiki ma ka awao makai o keia aina a hiki i ka pahu o Kaawili. - Alaila pii iuka pu me Kaawili Hema 57° Hik. 22.07 Kaul a hiki i ka kowailona × ma kumu pali. Malaila aku i mae e holo ana ma ke kumu o ka pali pu me ke Konohiki a hiki i kahi i komaka'i.

Ma ia Aina

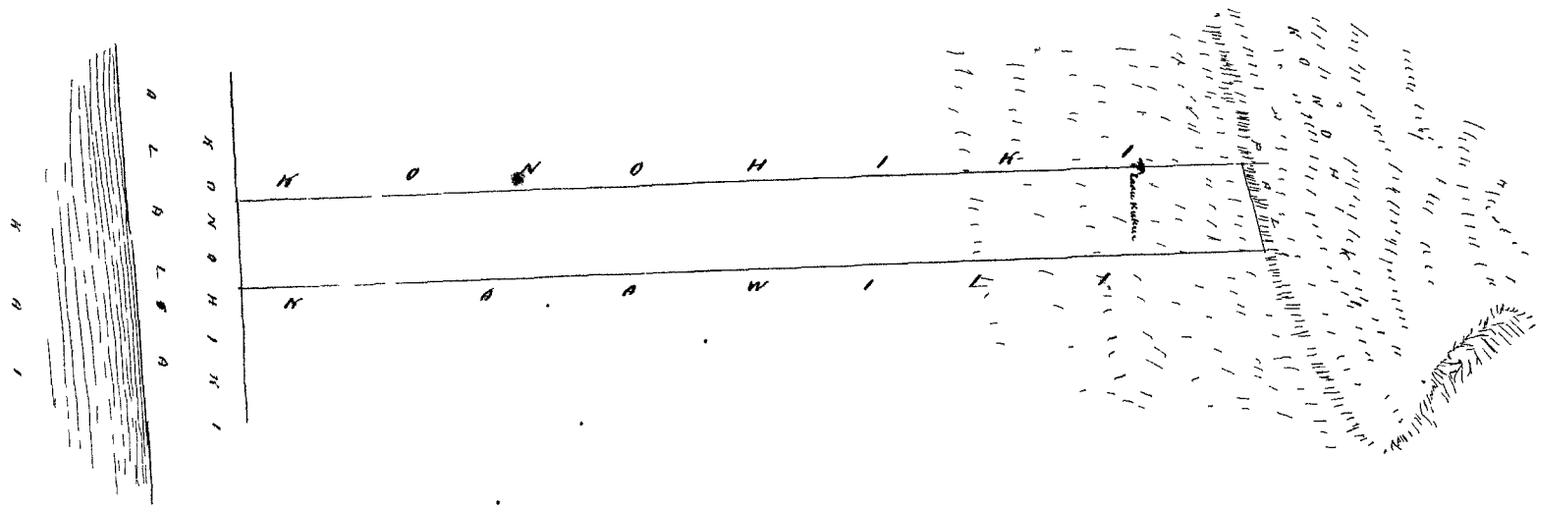
Eka

S. P. Kalama

I ana.

Pupukea, Koolauloa, Oahu, Aperila 2, 1852.

Mai awao 110



½ ÷ 2 C.S.

4 Kanlahao Iniha

Aku pauku $0.00

W. L. Lee
C. K. Smith
S. Kekaulahao
J. M. Robertson
Lorrie Le

Honolulu Aperila 13, 1852.

Helu 1102 Kawelo — Kainapuaa & Kumupali, Kapalama, Oahu

Apana 1. He kahuahale ma Kainapuaa, Kapalama, Oahu

E hoomaka ma ke kihi Hikina, e hele ana Akau 42° Kom. i 1.50 kh ma ka palena no Kanoa. Malaila aku Hema 48° Kom. i 1.50 kh ma ka palena hale o Kanakaole. Malaila aku Hema 32° Hik. i 1.50 kh ma ka palena o Kumupali. Malaila aku Akau 56° Hik. i 1.80 kh. ma ka palena hale o Kaaikaai He 2.64 kh. puinaha.

Apana 2. Wooaina iloko o Kumupali, Kapalama,

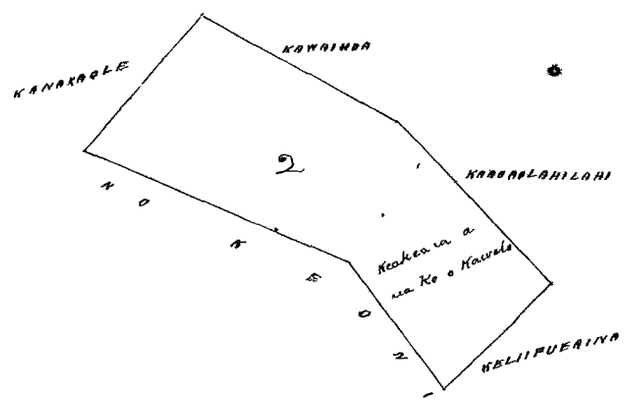
E hoomaka ma ke kihi Akau, e hele ana Hema 37° Hik. i 1.62 kh. ma ka palena no ~~Kelipuaaaaaa~~ Konohiki. Malaila aku Hema 60° Kom i 1.67 kh. ma ka palena no ~~Kona~~ Konohiki. Malaila aku Hema 30° Kom. i 3.00 kh. ma ka palena no ~~Kaaa~~, Malaila aku Akau 42° Kom. i 1.96 kh. ma ka palena no Kanakaole. Malaila aku Ak 34° Hik i 2.10 kh. ma ka palena no Kawaiahao. Malaila aku Ak 53½ Hik i 2.50 kh ma ka palena no Kaavaolahulahi a hiki i ka komaka ana.

He 7 23/100 kh puinaha. Pauloa 1 Eka 0 27/100 kh puinaha

A Bishop
Mea Aina

Ua holoa na hua moa ma ka hau hewa ana o ke ana aina E hoomaka ana i "Kanakaole."

G. W. Kaliili
Kahuahale



Aku pauku $0.—

W. L. Lee
G. M. Robertson
Loomis
S. Kekaulahao
C. K. Smith

Honolulu Aperila 13, 1852.

280

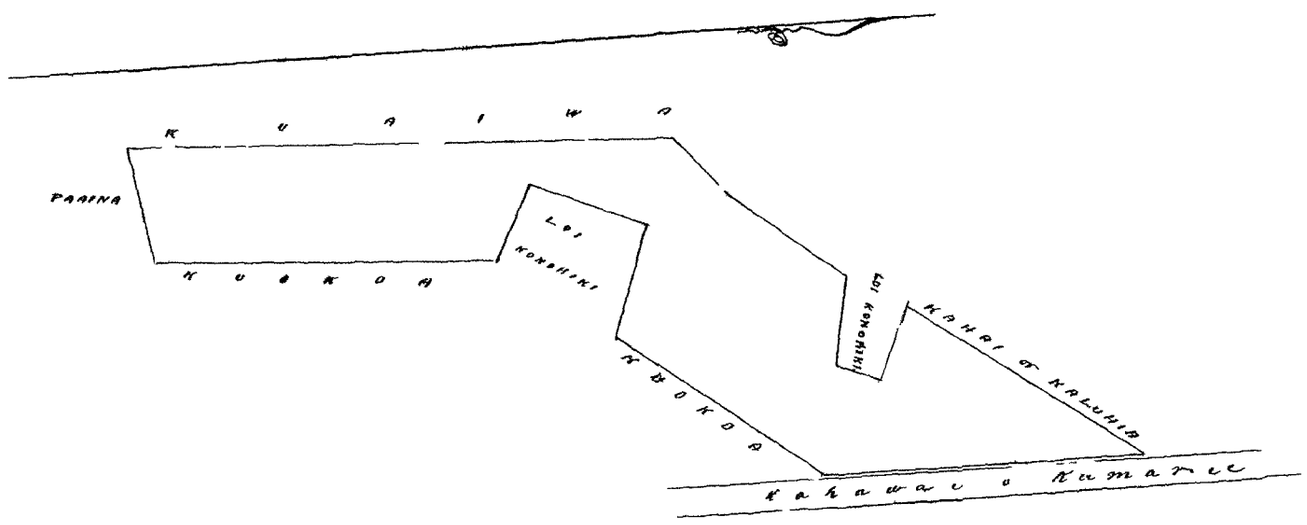
Helu 2813 Kaulwaiwi | Kumalie, Paalaa, Waialua O

Ko Kaulwaiwi kuleana ma Kumalie, Paalaa, Waialua, Oahu

Komaka ma ke Kihi Komohana Kema o Ko Kuokoa Apana akahi ma ka paaina, kua K Holo Akau 4° He 3.84 kaul ma ko Kuokoa, Holo Akau 66½ Ko. .90 kaul ona ka loi Konohiki, Holo Akau 21° Hi 1.40 kaul ma ka loi Konohiki, Holo Kema 72¼ Hi 1.27 kaul ma ka loi Konohiki, Holo A. 36° Hi. 2.90 kaul. ma ko Kuokoa, Holo A. 1½ Hi 2.04 kaul ma Ka mulinai o Kumalie, A 1½ Ko 1.40 kaul. ona ka mulinai o Kumalie, Kema 36° Ko 3.10 kaul ma Kahai, (ona Kahuhia) Holo Kema 66° He 0.94 kaul ona ko Konohiki loi, Holo Kema 23½ Ko. 51 kaul. ma ko Konohiki loi, Holo Akau 80° Ko 1.10 kaul ona ko Konohiki, Holo Kema 39° Ko. 1.55 kaul ma ko Kahai; Holo Kema 54 Ko. .55 kaul ma ko Kahai; Holo Kema 3 Ko. 0.14 kaul ma ko Kuaiwa o Kuokoa i Ka pa; Holo Akau 78½ Hi 1.22 kaul ona ka pa ana i ke Kihi mua Area 1.5. Eka

J S Emerson — i ana —

Waialua Feb 2, 1852.



Oku paulua

W. L. Lee
C. H. Smith
G. M. Robertson
J. Kekaulahao
Lonuaki

Honolulu Mei 15, 1852.

Helu 2922 Keauwahine | Kaohi Paalaa, Waialua, Oahu

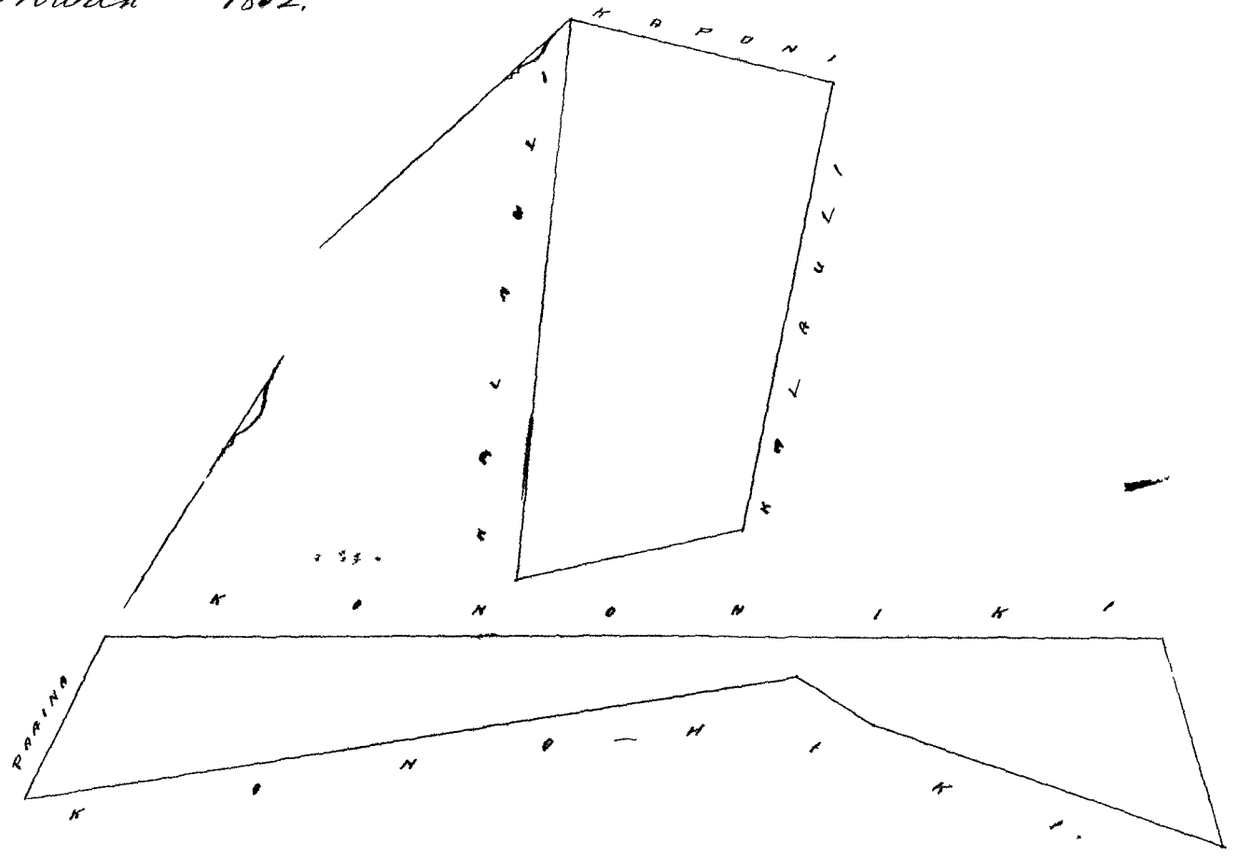
Ko Keauwahine kuleana ma Paalaa, Waialua, Oahu

Apana 1. Ma Hanauewa i kapaia Kaohi. Komaka ma ka pa ana kihi Ko. A. Holo He 5½ Hi. 2.10 kaul. ma ka pa aina, Holo A 47½ Hi 8.92 kaul. ma ko Konohiki, Holo A 89½ Hi .98 kaul ma Konohiki, Holo A. 77 Hi 4.17 kaul ma Konohiki; Holo A. 48 Ko 2.46 kaul ma Konohiki, Holo A 57 Ko 11 9 kaul ma Konohiki i ke kihi mua. Area 1.34 Eka

Apana 2 Ana Kalo. Komaka ma ko Kalauli kihi Akau Apana 1 Holo A 58 Hi 3.09 kaul ma Kapuni Holo He 34½ Hi 5.20 kaul. ma Kalauli, Holo He. 33½ Ko 2.55 kaul ma puakalakala, Holo A 40¾ Ko 3.87 kaul ma Kalauli, Holo A. 40 Ko 2.43 kaul ma Kalauli i ke kihi mua Area 2. Eka

J. S. Emerson
S ana

Waialua March 1852.



Uku pau loa $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lot. Li
J. H. Smith

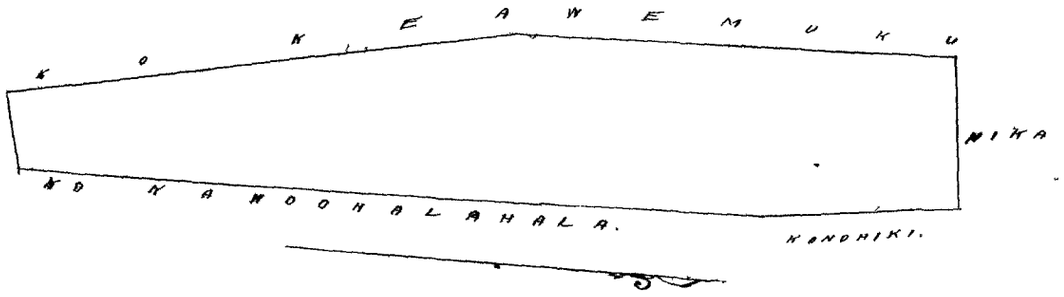
Honolulu Mei 15, 1852

Helu 2910 Kahakualoa / Laukihaa Paalaa Waialua

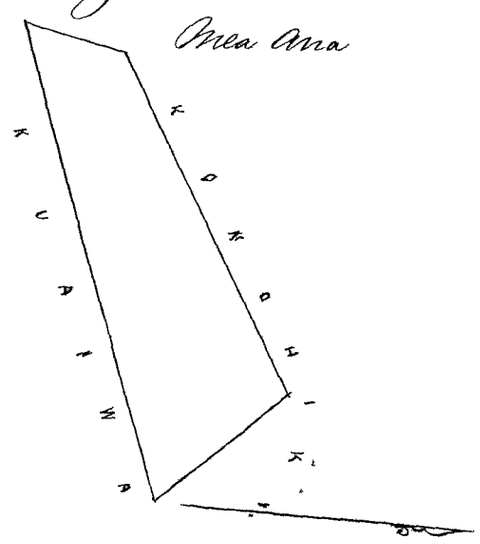
Ko Kahakualoa kuleana ma Laukihaa Paalaa Waialua Oahu.

Apana 1. Komoaka ma ko Kuaiwa kihi Ko. He. ma ke kahuakula, Holo Akau 5. 81 kaul. ma Kuaiwa; Holo Akau 2. 42 kaul. ma Kuaiwa; Holo A. 8° Ko. 1. 50 kaul. ma Konohiki; Holo Akau .50 kaul. ma Kahuohalahala; Holo He. 85° Ko. 1. 63 kaul. ma Hika; Holo He. 2 Hi. 5. 03 kaul ma Keawemuku; Holo He. 9½ Hi. 5. 77 kaul. ma Keawemuku; Holo A. 75½ Hi. .85 kaul. ma ka pa kula i ka palena mua Area 1.67 Eka.

Apana 2 Kona Pahale ma Paalaa, Aia ma ka aoao Akau o Laukihaa River
Komoaka ma ko Kuaiwa kihi Ko. He. o kona pahale Holo He. 44° ½ Hi. 1. 75 kaula ma Konohiki Holo A 59° Hi. 4. 26 kaula ma Konohiki; Holo A. 12° ½ Hi 1. 14 kaula ma Konohiki, Holo He. 69° Ko. 5 38 kaula ma Kuaiwa i ke kihi mua Area .67 o ka Eka.



J. S. Emerson
Area ana



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Lot. Li
J. H. Smith

Honolulu Mei 15. 1852.

Helu 8824 Kekipi (no Lonoaemua.) Laukihaa & Kalie Paalaa Waialua

Ko Kekipi mau aina ma Laukihaa & Kalie, Paalaa, Waialua, Oahu.

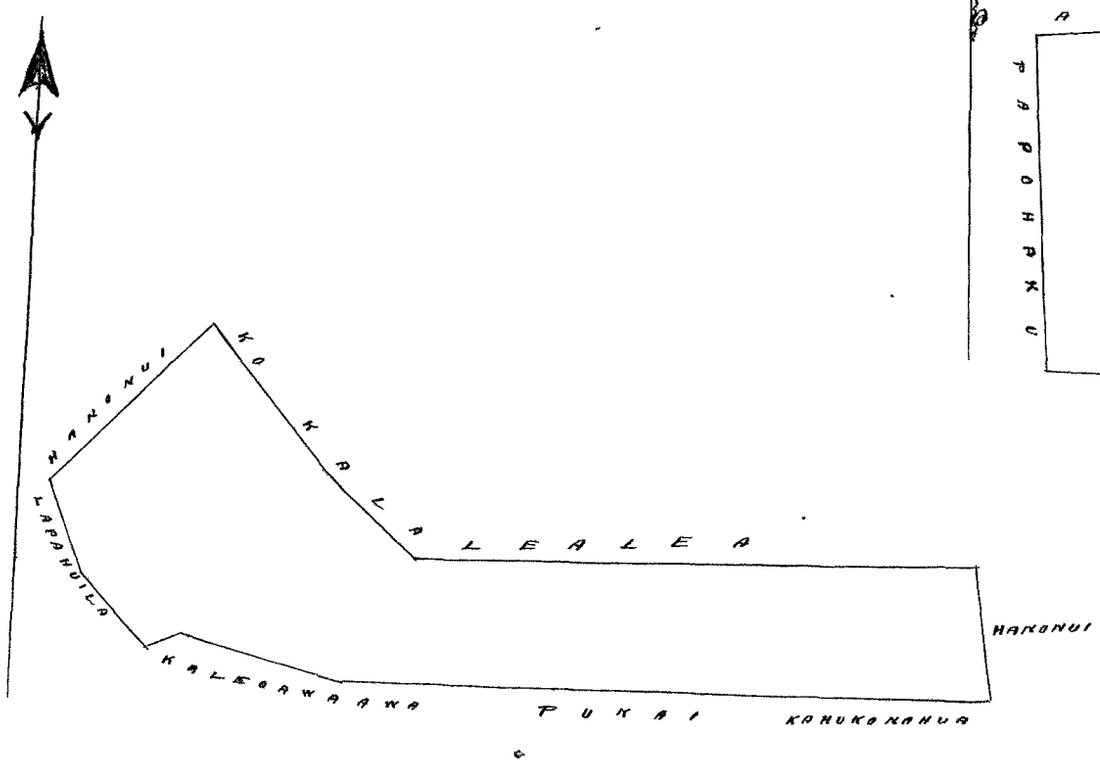
Apana 1. Kona Pahale ma Laukihaa. Komoaka ma ke kihi Ko A ma kahi kokoke i ka puka lio Holo A. 84° Hi. 3. 88 kaula ma ke Alalio; Holo He. 15 Hi. 4. 32 kaula ma ke Konohiki; Holo A. 83¾ Ko. 4. 91 kaula ma Kealohua Holo A. 3° Ko. 3. 61 kaula ma ka papohaku i ke kihi mua. Area 1. 67 Eka

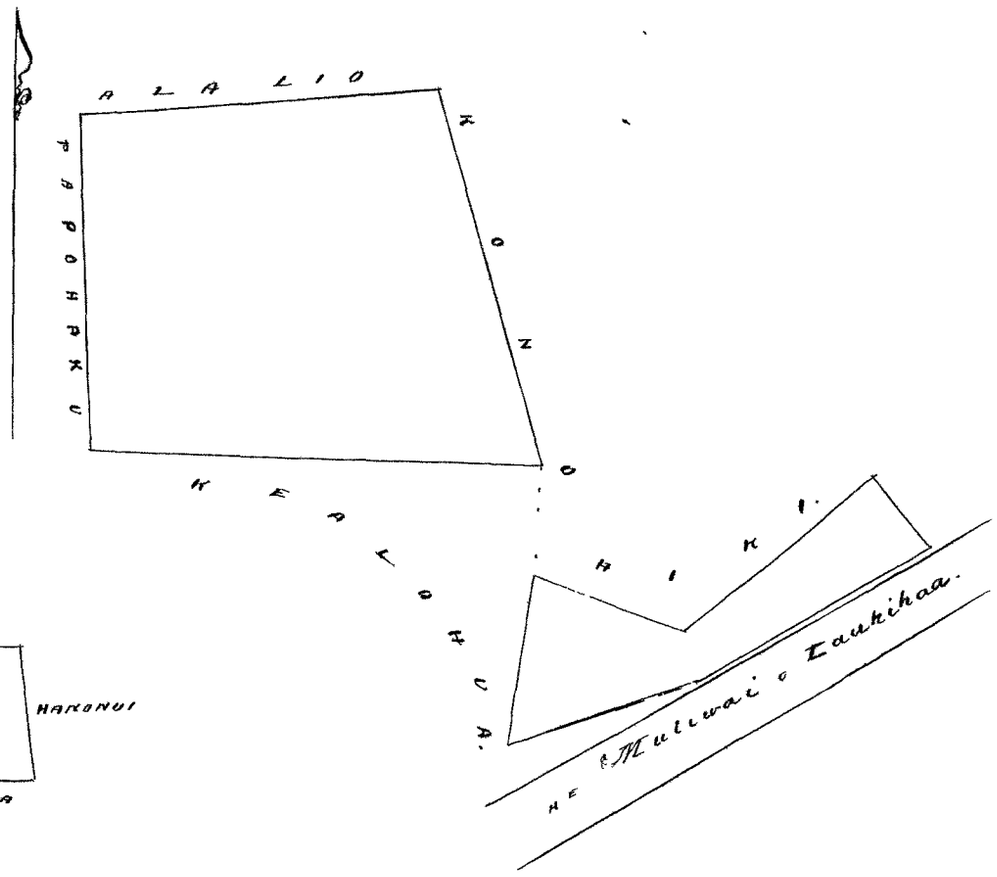
Apana 2. Aina ma Laukihaa Komoaka ma ke kihi Hi Hema o ko. Kealohua aina ma Laukihaa Holo A. 70° ½ Hi. 2. 14 kaula ma Konohiki; Holo A. 58 ¼ Hi. 2 92 kaula ma ka Muliwai; Holo A. 40 Ko 1. 00 kaula ma Konohiki; Holo He. 49 Ko. 2. 58 kaula ma Konohiki, Holo A. 72° Ko. 1 77 kaula ma Konohiki; Holo He. 7° Ko. — 1. 80 kaula ma Kealohua i ke kihi mua. Area .44 Eka.

Apana 3. Ka Nooaina i kapaia "Keaohia." ma Kalie. Komoaka ma ke kihi Hi. He. o ko Kalalealea aina, a holo He. 87¾ Ko. 5. 00 kaula ma Kalalealea; Holo A. 48° Ko. 1. 37 kaula ma Kalalealea, Holo A. 40° Ko. 1. 90 kaula ma Kalalealea, Holo He. 43° Ko. 2. 40 kaula ma Konomui; Holo He. 19½ Hi. 1. 04 kaula ma Lapahuila; Holo He. 42½ Hi. 1. 08 kaula ma Lapahuila; Holo A. 62 Hi. .37 kaula ma Kaleoawaawa, Holo He. 75° Hi. 1. 82 kaula ma Kaleoawaawa, Holo A. 89½ Hi 7. 09 kaula ma Kaleoawaawa & Pakai ma; Holo A. 11° Ko. 1. 53 kaula ma Konomui i ke kihi mua Area 1. 78 Eka
2. 89

Waialua, Oahu, Maraki 1852.

J. S. Emerson
Mea Ana Aina.





Uku pau loa $6.—

W. L. Lee
G. M. Robertson
I. Hekaulahao
I. H. Smith
Loane di

Honolulu Mei. 15 1852

Hoku 370 Kaleoaiwaawa Kalia Paalaa Waialua. O.

Ko Kaleoaiwaawa kuleana ma Kalia, Paalaa, Waialua, Oahu.

Koomaka ma ke kihi Hikina Hema o ko Kahukonahua pahale Holo He. 6 Ko 7.50 kaula ma Alanui; Holo He. 58° Ko. 1.30 kaula ma Alanui, Holo A. 32° Ko 2.04 kaula ma Konohiki, Holo He 78° Ko. 2.34 kaula ma Konohiki, Holo A. 9½ Ko 2.84 kaula ma Konohiki, Holo A 63½ Hi. 2.00 kaula ma Lapahuila, Holo A 62° Hi 0.37 kaula ma Kekipi; Holo He. 78° Hi. 1.82 kaula ma Kekipi; Holo A. 89½ Hi. 1.33 kaula ma Kekipi; Holo He. 12½ Ko. 1.12 kaula ma Paakai, Holo A 84½ Hi 6.13 kaula ma Paakai & Kahukonahua i ke kihi mua Area 2.56 Eka.

Olelo Hoakaka

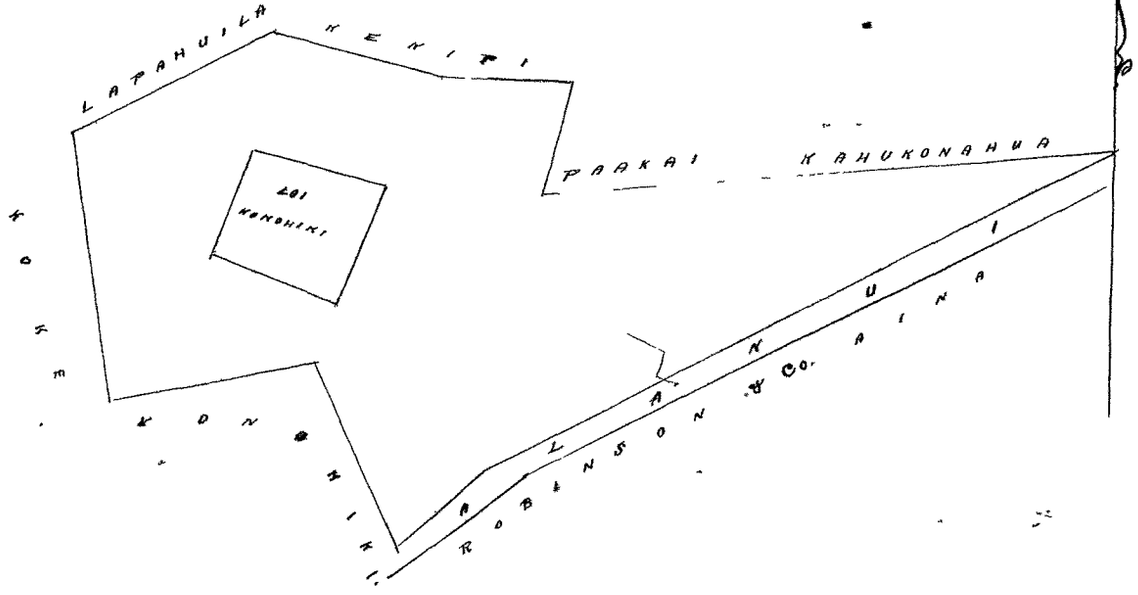
Aloha oe e Keia, E nuuhi i ka ke Konohiki mawaho i palenaia; penei;— Koomaka ma ke kihi Hikina Hema Holo A 19 Hi 1.43 kaula i puni i ka Kaleoaiwaawa
" A 76¾ Ko 1.49 " " "
" He. 20 Ko 1.22 " " "
" He. 70 Hi 1.50 " " "

Area 1.19 o ka Eka

Koe ka ili o ka Kaleoaiwaawa 2.37 " i koe.

Waialua Maraki 1852.

J. S. Emerson
Mea ana aina



Uku pau loa $5—

W. L. Lee
G. M. Robertson
I. Hekaulahao
Loane di
I. H. Smith

Honolulu Mei 15, 1852.

Helu 2859. Kaluhia (ma Kahai.) ✓ Kumalie, Paalaa, Waialua, Oahu.

Ko Kaluhia kuleana (ma Kahai) ma Kumalie, Paalaa Waialua, Oahu.

Apana 1. Koomaka ma ke kikii Ko. Hema o ka loi ma ka aoao o ko Kauloaiwi a me ke Konohiki Holo A. 54° Hi. .85 kaula ma ko Kauloaiwi; Holo A. 39 Hi. 1.55 kaula ma ko Kauloaiwi; Holo A. 36° Hi. 3.12 kaula ma ko Kauloaiwi; Holo A. 44° Ko. 1.89 kaula ma ko Konohiki; Holo A. 24° Hi. .90 kaula ma ko Konohiki, Holo He. 53° Hi. 2.10 kaula ma ko Konohiki; Holo A. 36° Hi. .50 kaula ma ka Muliwai, Holo A. 31° Ko. 2.50 kaula ma ka Muliwai, Holo A 82½ Ko 2.98 kaula ma ka Muliwai; Holo He. 27½ Ko. .96 kaula ma ko Kuaiwa; Holo He. 46° Hi. 2.70 kaula ma ko Konohiki, Holo He. 45½ Ko. 1.14 kaula ma ko Konohiki; Holo A. 41 Ko. 2.33 kaula ma ko Konohiki; Holo He. 27½ Ko. 1.06 kaula ma Kuaiwa, Holo He. 30° Hi. 4.34 kaula ma ko Kuaiwa; Holo He. 48½ Ko. .70 kaula ma ko Kuaiwa; Holo He. 9° Ko. 1.30 kaula ma ko Konohiki i ke kikii mua.

Area 1.22 Eka

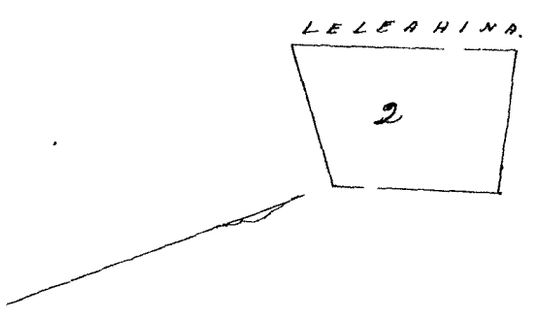
E unuhi i ka loi Konohiki i kapaia "Kamalua" o. 14 o ka Eka kona nui.—Hoe ka ili 1.08 Eka.

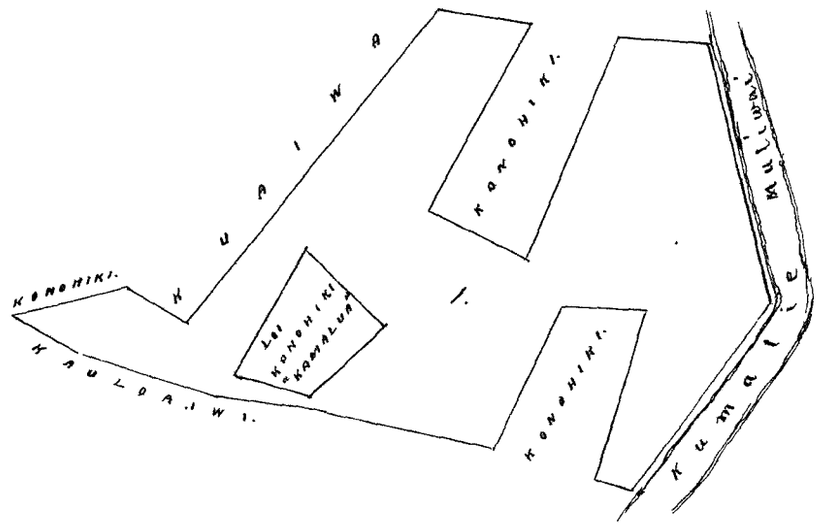
Apana 2. Kona kahuahale. Ma ke kikii Ko. A o ko Kuokoa puhale, a Holo A. 62° Hi 1.75 kaula ma ko Kuaiwa; Holo A. 62½ Ko. 1.63 kaula ma Leleahina; Holo He. 23°½ Ko 2.48 kaula ma ko Leleahina; Holo He. 86½ Hi. 1.65 kaula ma ko Konohiki i ke kikii mua. Area .29 o ka Eka

Waialua, January 1852.

J. S. Emerson
Mea ana aina.

1.08
.29
1.37





Uku pau loa $5.—
W. L. Lee
D. K. Smith
G. M. Robertson
J. Ketcaulahao
Lonuiki

Honolulu Mei 15, 1852.

Helu 2802 Kaualehu ✓ Paalaa Waialua, Oahu.

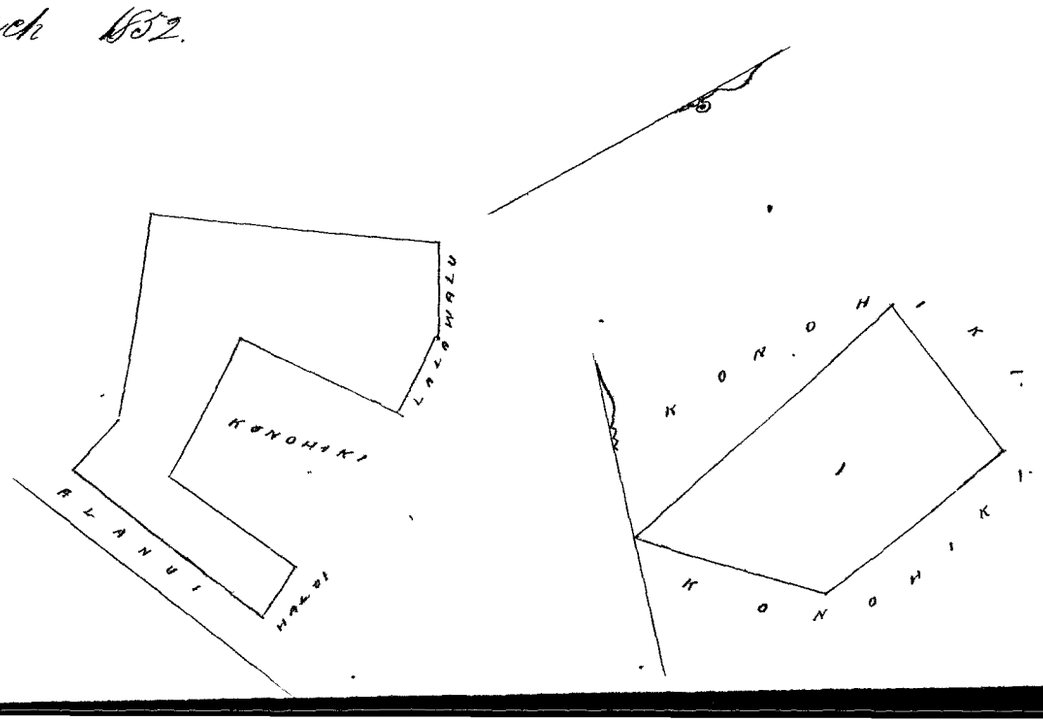
Ko Kaualehu kuleana ma Paalaa, Waialua, Oahu.

Apana 1. Aina ma Ha. nawewa. Koomaka ma ke kikii Komohana Holo He 35½ Ko. 3.17 kaula ma Konohiki; Holo A. 64¾ Hi. 2.50 kaula ma Konohiki,—Holo A 24½ Ko 2 00 kaula ma Konohiki, Holo He. 63½ Ko. 3.75 kaula ma Konohiki i ke kikii mua. Area 0. 60 o ka Eka

Apana 2. Aina ma Laukiha a Koomaka ma ko Lalawalu kikii Ko Akau, Holo He. 35½ Ko. 3.17 kaula ma Konohiki,—Holo He. 57 Hi. 2.30 kaula ma Konohiki—Holo He. 19¾ Hi. .78 kaula ma Konohiki,—Holo A. 63½ Hi. 2.62 kaula ma Muliwai,—Holo A. 28 Ko. .60 kaula ma Kalai,—Holo He. 65½ Ko. 1.71 kaula ma Konohiki,—Holo A. 31 Ko. 1.81 kaula ma Konohiki,—Holo A. 60 Hi. 1.85 kaula ma Konohiki,—Holo A. 30 Ko. .93 kaula ma Lalawalu,—Holo A. 59¾ Ko. 1.05 kaula ma Lalawalu i ke kikii mua. Area 0. 68 o ka Eka.

J. S. Emerson
Mea ana aina

Waialua March 1852.



Uku pau loa — $4.—

W. L. Lee
S. N. Smith
J. Kekaulahao
Loane di
G. M. Robertson

Honolulu Mei 15, 1852.

Helu 2696 Wahi 1. — Pahukauila & Kalo Paalaa Waialua O.

Ko Wahi aina ma Paalaa, Waialua, Oahu

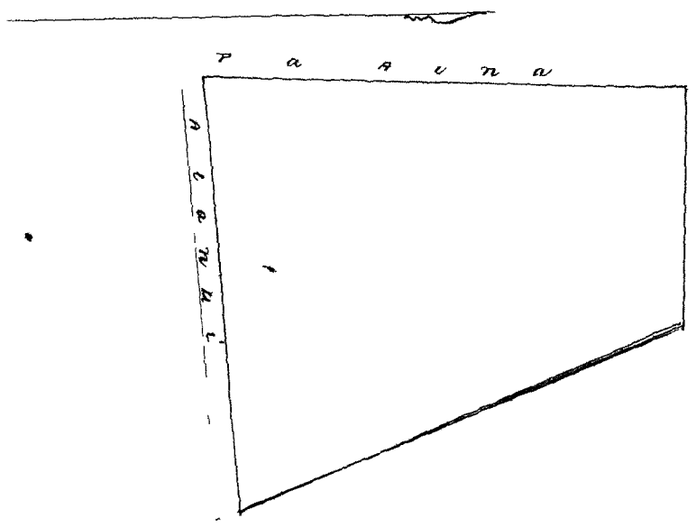
Apana 1. Aina Kalo i kapaia o Puelelu ma Kalie Koomaka ma ke kapa Kema o Laukiihaa ma ke kikii Ko. Akau o ke Kahuhonahua aina Hoolo He. 41° Hi 180 kaula ma Kahuhonahua, Hoolo He 35° Ko 1.38. kaula ma Konohiki, - Hoolo He 31 Hi 84 kaula ma Konohiki Hoolo He. 48° Ko 2.36 kaula ma Auwai, - Hoolo A 31½ Ko 2.28 kaula ma Auwai a me Pahukauila, - Hoolo He. 59 Ko 224 kaula ma Wahapaa, - Hoolo A. 32 Ko .55 kaula ma Wahapaa, Hoolo A 50½ Hi 5.50 kaula ma Muliwai i ke kihi mua. Area 98 o ka Eka.

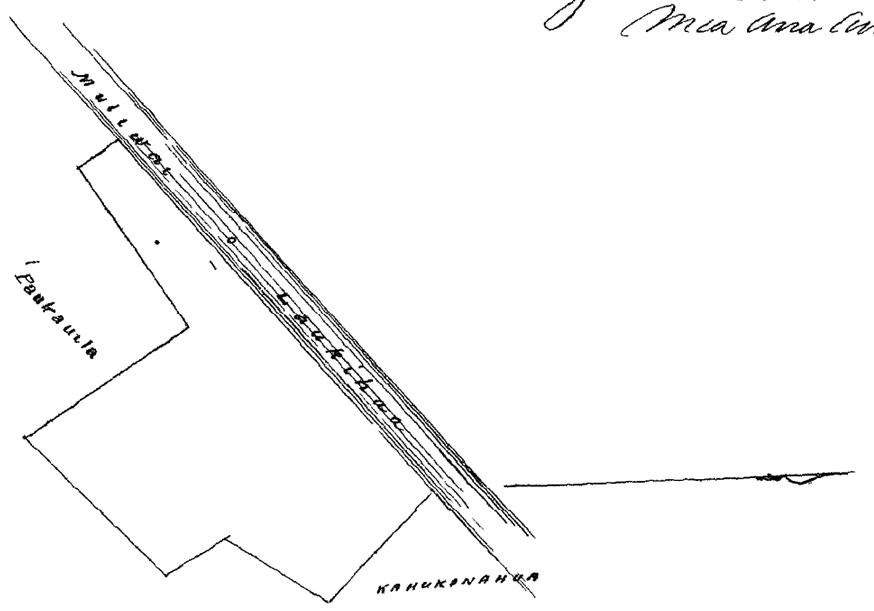
Apana 2. Ma Laukiihaa Koomaka ma ka paa ma ka Akau ae o ka puka lio Hoolo A 2° Hi 5.50 kaula ma ka pa aina, - He 89¼ Hi 2.87 kaula ma Konohiki, Hoolo He 21½ Hi. 5.62 kaula ma Paakonia; - Hoolo He. 86° Ko 5.15 kaula i ka palena mua. Area 2.24 Eka.

J. S. Emerson
Mea ana aina.

Waialua March 1852.

Ua kapaia "Kalie" ke ma Kalie. Ua koomaka o Laukiihaa, ma ma Pahukauila ke ana aina. J. Waiholi Kahauola





Uku pau loa — $6.—

W. L. Lee
S. N. Smith
J. Kekaulahao
Loane di
G. M. Robertson

Honolulu Mei 15, 1852.

Helu 8432 Kaiaina. — Kalie Paalaa Waialua, Oahu.

Apana 1. Ko Kaiaina kuleana ma Kalie, Paalaa, Waialua Oahu.

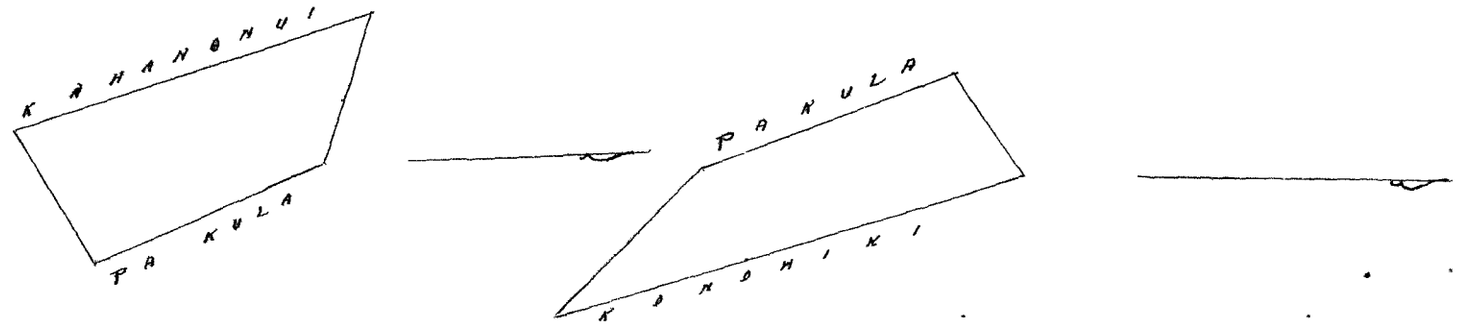
Koomaka ma ka muliwai kihi Kikina Akau Hoolo He. 15½ Hi 3.00 kaul ma ke Konohiki, - Hoolo He 15° Hi 2.48 kaula ma ke Konohiki, Hoolo A. 43½ Ko 2.72 kaula ma Kua., Hoolo A. 20 Ko. 2.91 kaula ma Kua Hoolo A. 53° Hi 1.40 kaula ma ka muliwai i ke kihi mua Area 0.47 o ka Eka.

Apana 2 Kona Pakale. Koomaka ma ke kihi Ko A. o ka pa o ka Kalekula Hoolo A 69½ Ko 1.76 kaula ma Naunakaohao. - Hoolo He. 14½ Hi 4.00 kaula ma Kahanonui, Hoolo A. 61½ Hi. 1.52 kaula ma ke Alanui, Hoolo A. 21 Ko. 2.64 kaula ma ka pa kula i ke kihi mua. Area .49 o ka Eka.

Waialua March 1852.

J. S. Emerson
Mea ana aina.

Turn over



Ukupau lua $4.—

W. L. Lee.
J. H Smith

S. Kekaulahao
G. M Robertson

Honolulu Mei 15, 1852. Loan Si

Helu 10728 Paakai (no Kuikekala.) Kalie & Laukikaa Paalaa Waialua O

Ko Paakai kuleana ma Laukikaa ma Paalaa, Waialua

Apana 1. Ke Pakale Koomaka ma kapa aina Holo He. 72 Ko 1.70 kaula ma ka muliwai,- Holo A 18½ Ko. 1. 14 kaula ma Alanui o Paukauila, Holo A 83½ Hi 1.90 kaula ma Kalalealea, Holo He. 1 Hi 80 kaula ma ka pa i ke kikiʻ ana

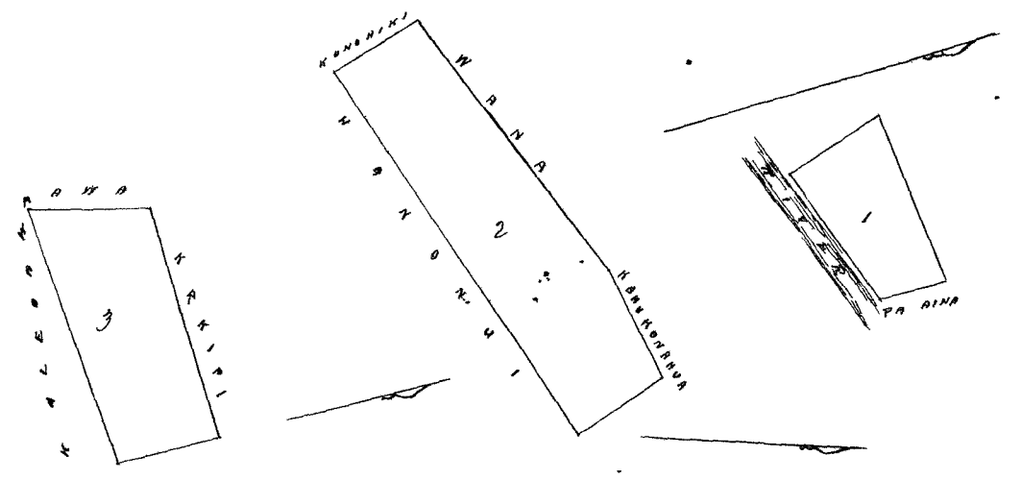
Area .17 o ka Eka

Apana 2. Kona Aoaina ma Kalie. Koomaka ma ke Kaomui kihi Ko. Akau, Holo A. 51½ Hi. 4.72 kaula ma Kaomui, Holo A. 37 Ko. 1. 00 kaula ma ka Auwai, Holo He. 56½ Ko 1.40 kaula ma ka Auwai, Holo He 42½ Ko 3 30 kaula ma ka Auwai,- Holo He. 34½ Hi. 1.05 kaula ma Konohiki i ke kihi ana Area .56 o ka Eka.

Apana 3. Aina Kula Koomaka ma ke Kahankonahua kula kihi Ko. Hema, Holo He 87½ Ko. 3.00 kaula ma Kaleawaawa, Holo A 12 Hi 1.11 kaula ma Kaleawaawa, Holo A 89½ Hi 2.60 kaula ma Kekipi,- Holo Hema 1.05 kaula ma Kahankonahua i ke kihi ana Area .32 o ka Eka

J. P. Emerson
Mea ana aina

Waialua March 1852.



Ukupau lua $5.—

W. L. Lee
J. H. Smith
Loan Si
S. Kekaulahao
G. M Robertson

Honolulu Mei 15, 1852.

Helu 8422 Kahanonui Kalie Paalaa Waialua Oahu

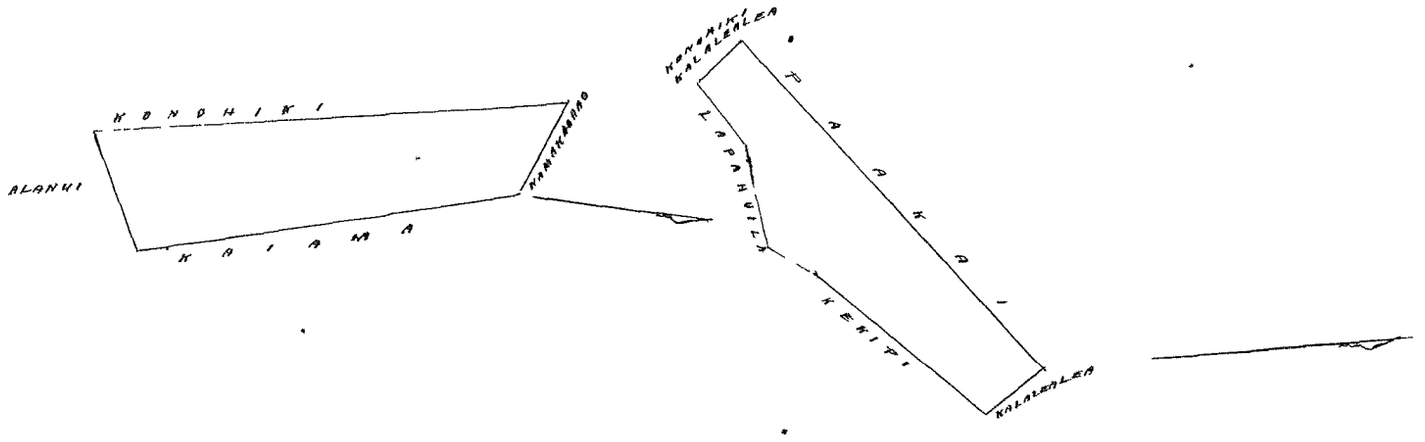
Ko Kahanonui mau aina ma Kalie, Paalaa,

Koomaka ma ke kihi Hikina Hema o ko Paakai moaina Holo He. 57½ Ko 4.72 kaula ma Paakai, Holo He. 34½ Hi 63 kaula ma Konohiki, Holo A. 56 Hi .90 kaula ma Lapahaula, Holo A 82½ He 1 10 kaula ma Lapahaula,- Holo A. 31½ Hi. .51 kaula ma Lapahaula,- Holo A 43 Hi. 2.40 kaula ma Kekipi, Holo A. 35 Ko. .75 kaula ma Kalealea i ke kihi ana Area .48 o ka Eka

Apana 2. Pukale Koomaka ma ke kihi Ko He o ko Kaaina ma pakale Holo A. 14½ Ko 4 00 kaula ma Kaiaina, Holo A. 89½ Ko 1. 15 kaula ma Namakaohao,- Holo He 11 Hi 5. 12 kaula ma Konohiki ma,- Holo A. 64 Hi 1.50 kaula ma ke Alanui o ke kihi ana. Area .52. o ka Eka

Waialua; Maraki 1852.

286



Olelo pau loa #5.—

W. L. Lee
J. K. Smith
G. M. Robertson
J. Kekaulahao
Lonoli

Honolulu Mei 15, 1852.

Helu 2933 Kaiaikawaha ↓ Aakala, Paalaa, Waialua, O.

Ko Kaiaikawaha, kuleana ma Aakala i Paalaa, Waialua, Oahu.

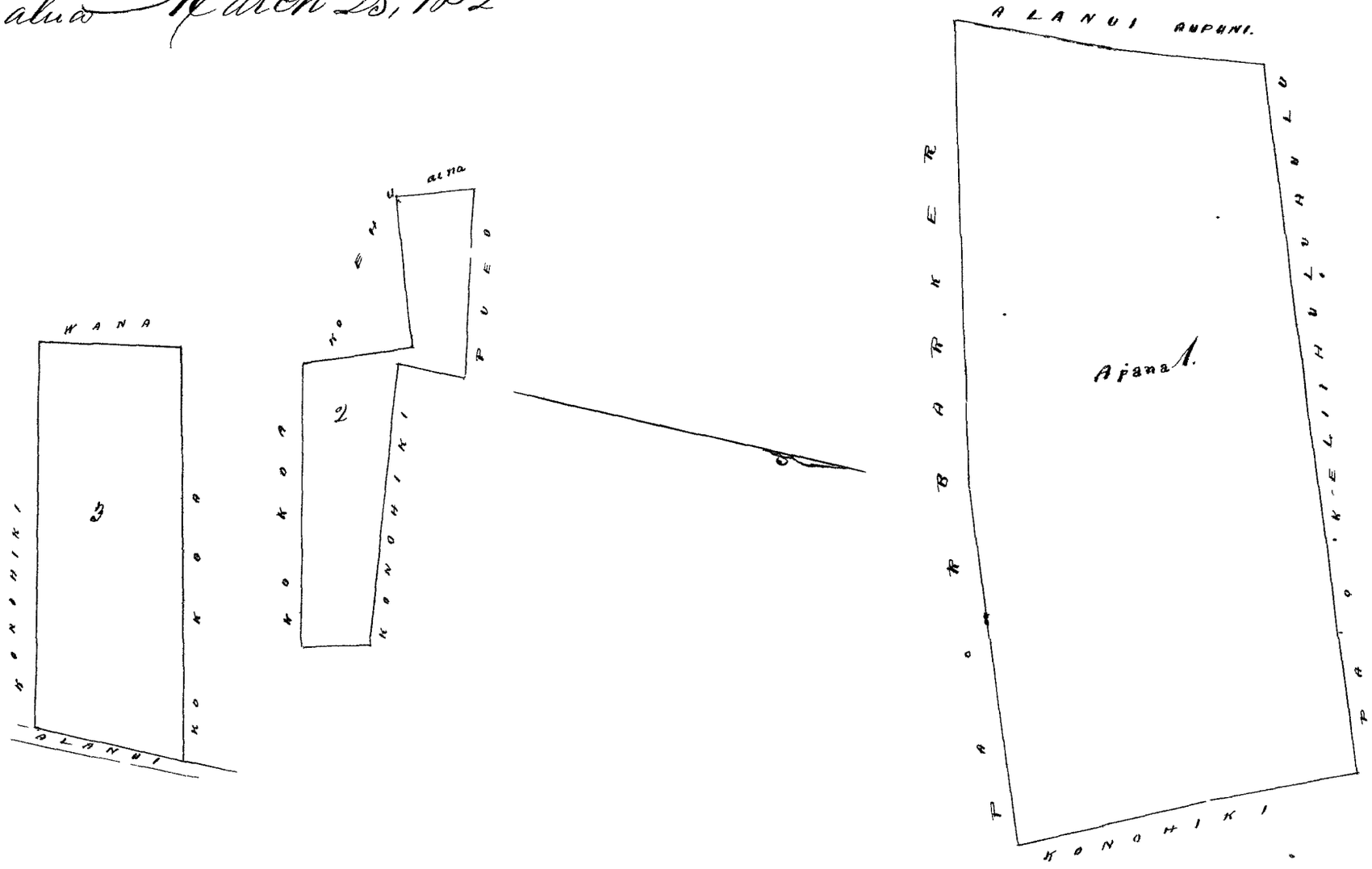
Apana 1. Hoomaka ana ma ke kihi Hi He. o ka papohaku o Keliikuluku, Holo He. 15° ¾ Hi 2 kaula, ma ko Konohiki, Holo He 16° ¼ Hi 2.90 kaula ma Konohiki, Holo He. 75° Ko. 4.80 kaula ma ko Konohiki, Holo He 82° ¾ Ko. 0.40 kaula ma ko Konohiki, Holo A 5° ¾ Hi. 2.45 kaula ma ke Alanui, Holo A. 4° Ko. 1.70 kaula ma ke Alanui, Holo A. 7½° Hi. 9.55 kaula ma ko Keliikuluku a hiki i kahi i hoomaka ai Area 4.54 Eka.

Apana 2. Hoomaka ma ko Pueo kihi Hi. He a Holo He. 1° Hi. .95 kaula ma Konohiki, Holo A. 8° ¾ Hi 3.80 kaula ma Konohiki, Holo He. 15¼ Hi .93 kaula ma Konohiki, Holo He. 75° ½ Ko 3.80 kaula ma Koa, Holo A. 20 ¾ Ko 1.55 kaula ma Ohu, Holo He 70½ Ko. 2.00 kaula ma Ohu, Holo A 18° Ko 1.09 kaula ma Ohu, Holo A 78½ Hi 2.45 kaula ma Pueo i ke kihi mua Area 0.60 ka Eka.

Apana 3. Hoomaka ma ke kihi Hi He. o ko Koa aina kalo, Holo A. 75° Hi. 1.21 kaula ma ma Konohiki, Holo He 0. ½ Hi. 2.08 kaula ma ke Alanui, Holo He. 76½ Ko. 5.18 kaula ma Konohiki, Holo A 13½ Ko. 1.88 kaula ma Wana i ke kihi mua. Area 1.06 Eka.

J. Emerson
Ona ma aina

Honolulu March 25, 1852



Olelo pau loa #8.—

W. L. Lee
J. K. Smith
Lonoli
J. Kekaulahao
G. M. Robertson

Honolulu Mei 15, 1852.

Helu 2807 Koa ✓ — Aakala, Paalaa, Waialua, Oahu.

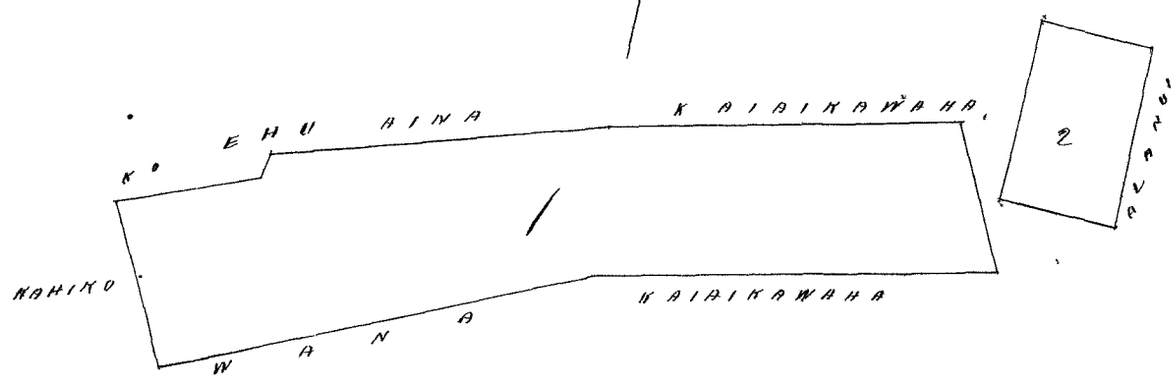
Ko Koa kuleana ma Aakala Paalaa, Waialua 6

Apana 1. Koomaka ma ka Ehu kuhi Hikina Hema, Hole He 71° ½ Kom. 3. 66 kaula ma Ehu; — Hole He. 14 Ko . 30 kaula ma Ehu, Hole He. 66 Ko 1.57 kaula ma Ehu, Hole He. 27° Hi. 1 89 kaula ma Kahiko, Hole A. 54° ½ Hi. 4. 80 kaula ma Wana, - Hole A 75° Hi. 4 38 kaula ma Kaiaikawaha, Hole A. 24° Ko 1.80 kaula ma Konohiki i ke kuhi mua. Area 1.54 Eka.

Apana 2. Ke Kahuahale. E koomaka ma ka pohaku ma ke Alanui i ke Ala o ka Kelikulukulu puka ka koomaka ana, a Hole He. 0° ½ Hi 2. 00 kaula ma ke Alanui, - Hole A 89° ½ Ko 1.25 kaula ma Konohiki, - Hole A 0° ½ Ko. 2.00 kaula ma Konohiki, - Hole He. 89° ½ Hi. 1.25 kaula ma Konohiki i ke kuhi mua Area 0. 25 o ka Eka

Waialua March 25, 1852

J. S. Emerson
Mea ana Aina



Uku pau loa $5.—

W. L Lee
J. K. Smith
Lot Ki
J. Kekaulahao
G. M. Robertson

Honolulu Maraki 15, 1852.

Helu 2879 Kuaiwa ✓ — Kumalie & Hanauwa Paalaa W.O.

Ko Kuaiwa kuleana ma Kumalie, Paalaa, Waialua.

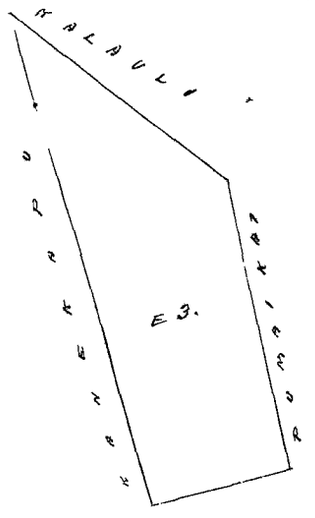
Apana 1. Koomaka ma ke kihi Hi a. o ka Kuokoa pahale, Hole A. 3° Hi. 4.46 kaula ma ka Kaulaiwi, Hole He. 83 Ko. 1.00 kaula ma ka Konohiki, - Hole He 25° Ko 4.39 kaula ma ka Leleahina, Hole A. 86° ½ Ko. 2.74 kaula ma ka Kuokoa i ke kihi mua Area .83 o ka Eka.

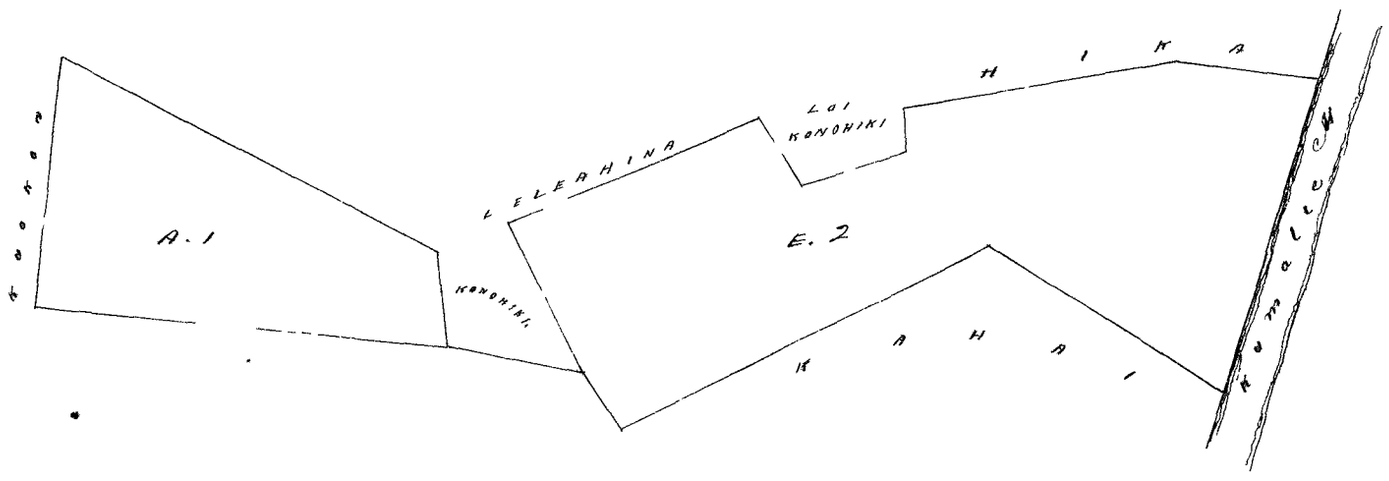
Apana 2. Ma kihi Komokana Akau o ka Kahau aina ma ka Muliwai Kumalie, a Hole A. 83° ¾ Ko 1.56 kaula ma ka Muliwai, - Hole A. 73° ¼ Ko. 1.98 kaula ma ka Muliwai, Hole He 8° Ko. 1.56 kaula ma Kika, Hole He. 12° ½ Hi. 2.91 kaula ma Kika, - Hole A. 74° Hi. .44 kaula ma ka loi Konohiki, Hole He. 20° ½ Hi. 1.25 kaula ma ka loi Konohiki, - Hole He. 57° ½ Ko .85 kaula ma ka loi Konohiki, Hole He. 27° Hi 3.15 kaula ma Leleahina, Hole A 59° ½ Hi. 1.64 kaula ma Konohiki, - Hole A. 48° ½ Hi 70 kaula ma Kahai, - Hole A. 30° Ko. 4 34 kaula ma Kahai, - Hole A. 27° ¼ Hi. 3.00 kaula ma Kahau a me ka loi Konohiki i ke kihi mua Area 1. 6 Eka

Apana 3. Kahuahale ma Hanauwa, Paalaa, Koomaka ma ke kihi Hikina o ka Kalauli Apana 2.
2.56 Hole A. 72° ¾ Hi. 3. 16 kaula ma Konohiki, Hole He. 20° Hi 1.54 kaula ma Konohiki, Hole He. 69° Ko. 5. 38 kaula ma Kanekapua, Hole A 33° ½ Hi. 3 00 kaula ma Pumaikai i ke kihi mua. Area 0. 67 o ka Eka.

Waialua, Apelila 8, 1852.

J. S. Emerson
Mea Ana





288.

Aku pau loa $6.—

W. L. Lee
J. H. Smith
Loane Li
G. M. Robertson
J. Kekaulahao

Honolulu Mei 15, 1852.

Helu 2089 Lapahuila — Kalie, Paalaa, Waialua, O.

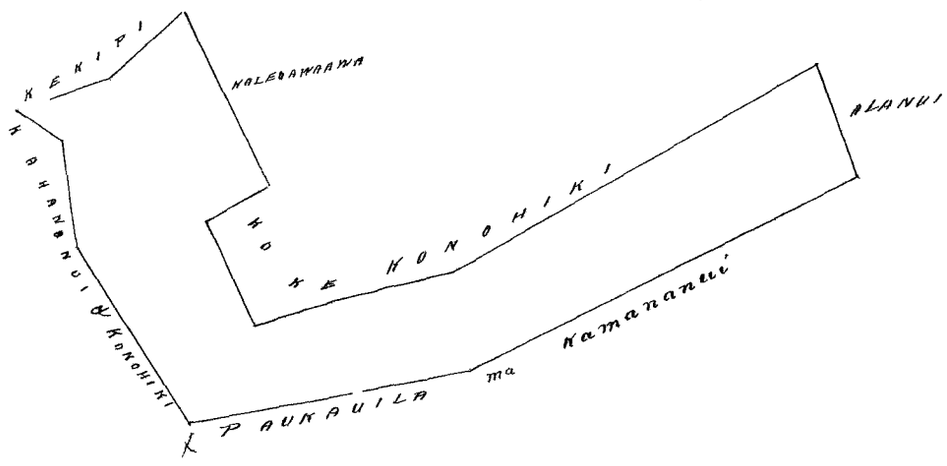
Ko Lapahuila, ova ko Kahiapo kuleana ma Kalie, Paalaa, Waialua, Oahu.

Komaka ma ke kihi Ko A ma ko Konohiki loi, Holo He 12° Hi 1.85 kaula ma Paukauila, Holo He 15° Hi 1.54 kaula ma Paukauila, Holo He. 30° Hi. 4.70 kaula ma Paukauila, Holo A 64° He 1.27 kaula ma ke Alanui Holo A 33° Ko. 4.49 kaula ma Konohiki, Holo A 15½ Ko 1.40 kaula ma Konohiki, Holo A 20 Ko .84 kaula ma Konohiki Holo A. 81½ Hi 1.22 kaula ma Konohiki, Holo He 44° ¾ Hi .87 kaula ma Konohiki, Holo A 53° ½ Hi 2.00 kaula ma Kaleo-awaawa, Holo A. 42° ½ Ko 1.08 kaula ma Kekipi, Holo A 19° ½ Ko 1.04 kaula ma Kekipi, Holo He 31° Ko .61 kaula ma Kahanonui, Holo He 82° ½ Ko 1.10 kaula ma Kahanonui, Holo He. 56° Ko 2.25 kaula ma Kahanonui & Konohiki i ke kihi mua.

Area 1.29 Ika

J. S. Emerson
Mea-Ana Aina

Waialua, Malaki 1852.



Aku pau loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
Loane Li

Honolulu Mai 15, 1852.

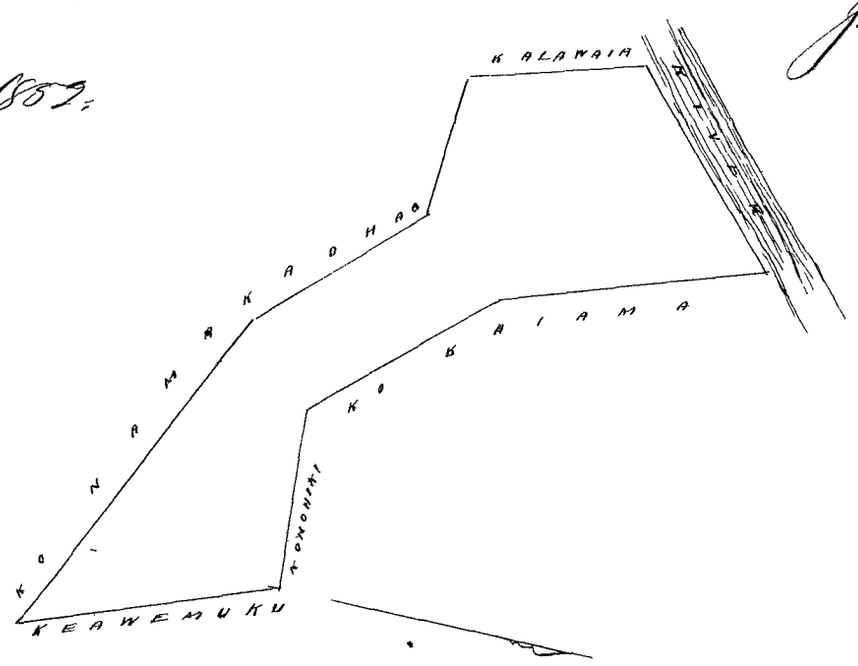
Helu 2375. Hua — Paalaa Waialua, O.

Ko Hua aina Komaka ma ke kihi Hi. He. o ka ke Konohiki aina ma Keawamuku, Holo He. 86° Ko 1.80 kaula ma ke Konohiki, Holo A 43° ½ Ko 2.40 kaula ma Kaiama, Holo A 20 Ko 2.91 kaula ma Kaiama, Holo He 47° Ko 2.55 kaula ma ka Muliwai, Holo He 17° ½ Hi. 1.90 kaula ma Kalawaia, Holo He 87° ¾ Hi 1.55 kaula ma Namakaohao, Holo He 43° ¾ Hi 2.17 kaula ma Namakaohao, Holo He 65° ¾ Hi 4.07 kaula ma Namakaohao, Holo A 22° ½ Ko 2.95 kaula ma Keawamuku i ke kihi mua

Area 1.23 Ika

J. S. Emerson
Mea Aina

Waialua, Malaki 1852.



Aku pau loa $4.—

W. L. Lee
J. H. Smith
G. M. Robertson
Loane Li
J. Kekaulahao

Honolulu Mei 15, 1852.

Helu 8820 Kalalealea ✓ Kalie, Paalaa, Waialua O.

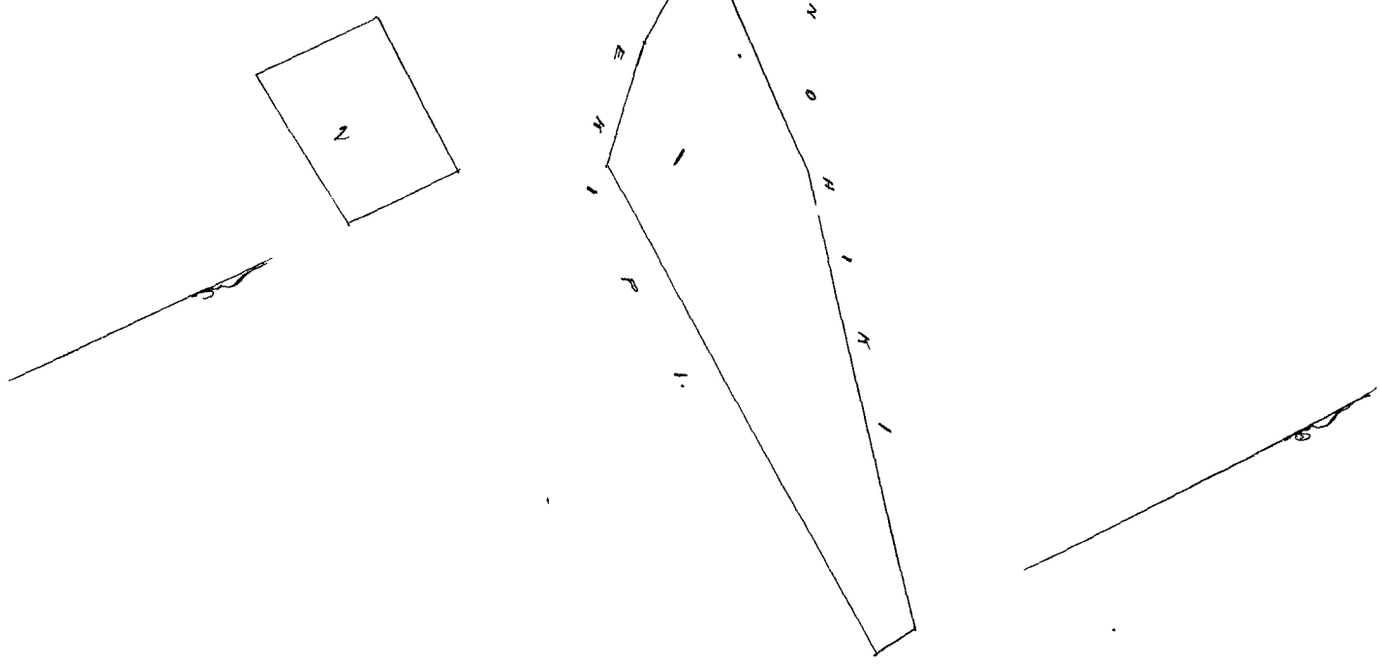
Ko Kalalealea kuleana ma Paalaa, Waialua, Oahu.

Apana 1 Ma Kalie. Komaka ma ke kihi Hi. Hema. o ke Konohiki ma Kanonui, Holo A. 77° Ko. 5.07 kaula ma ke Konohiki, Holo A. 87½ Ko. 2.27 kaula ma ke Konohiki, Holo A. 8° ½ Ko. 1.07 kaula ma ke Konohiki, Holo A. 41° ½ Ko 2.23 kaula ma ke Konohiki, Holo A. 47° ½ Ko. .08 kaula ma ke Konohiki; Holo Hema. 57° ½ Ko. .94 kaula ma ke Konohiki, Holo Hema. 38° Hi. 1.96 kaula ma ko Kahukonakua ma, Holo Hema. 27° ¾ Hi 1.29 kaula ma Kahanonui ma, Holo Hema. 26° Hi. 1.84 kaula ma Kekipi, Holo Hema. 48° Hi. 1.37 kaula ma Kekipi, Holo A. 87° ¾ Hi. 6.60 kaula ma Kekipi, Holo A. 11° Ko. .50 kaula ma Kahanonui i ke kihi mua. Area 1.31 Eka

Apana 2 Pakale ma Laukikaa. Komaka ma ko Paakai kihi Hi. a Holo Hema. 83° ½ Ko. 1.90 kaula ma Paakai, Holo A. 1° Ko. 1.40 kaula ma Pauka aula, Holo A. 86° ½ Hi. 1.95 kaula ma Konohiki, Holo Hema. 1° Hi. 1.30 kaula ma ka pa i ke kihi mua Area .26 o ka Eka

Waialua Mareki 1852.

J. S. Emerson
Mea Ana



Uku pau loa $5.—

W. L. Lee
J. S. Smith
S. Kekaulahao
Lonuaole
G. M. Robertson

Honolulu Mei 15, 1852.

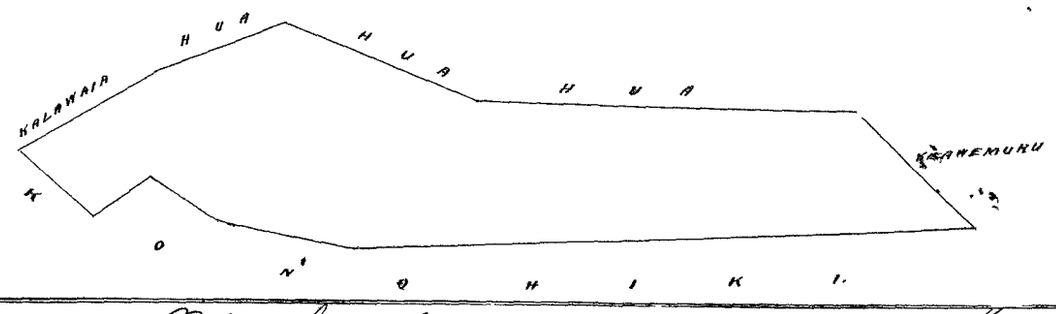
Helu 2746 Namakaohao ✓ Paalaa Waialua O.

Ko Namakaohao kuleana ma Paalaa, Waialua, Oahu.

Komaka ma ke kihi Ko A. o ka pa o ka Hale Kula Pope, Holo A 22° ½ Ko. 1.82 kaula ma Ke awemuku, Holo A. 65 ¾ Ko. 4.07 kaula ma Hua; Holo A. 43° ½ Ko. 2.17 kaula ma Hua, Holo A. 87° ¾ Ko. 1.55 kaula ma Hua, Holo Hema. 80° ½ Ko. 1.75 kaula ma Kalawaia, Holo Hema. 29° ½ Hi. 1.07 kaula ma Konohiki; Holo A. 77° ½ Hi. .75 kaula ma Konohiki, Holo Hema. 34° ½ Hi. .88 kaula ma Konohiki, Holo Hema. 57° Hi. 1.53 kaula ma Konohiki, Holo Hema. 59° ½ Hi 6.19 kaula ma Konohiki i ke kihi mua. Area 1.50 Eka

Waialua, Mareki 1852.

J. S. Emerson
Mea Ana



Uku pau loa $5.—

W. L. Lee
J. K. Smith
G. M. Robertson
S. Kekaulahao
Lonuaole

Honolulu Mei 15, 1852.

290

Helu 2862 Kamano (no Kahuhonahua) / Kealapii, Paalaa, W. C.

Ko Kamano aina no Kahuhonahua. 2 Apana ma Paalaa, Waialua, Oahu

Apana 1. Ka aina Kalo ma Kealapii, Koomaka ma ke kihi Hikina o ko Wana aina, - Holo Hema 41° Hik. 1.8 kaula ma Wana, Holo A 48° Hik. .97 kaula ma ke Konohiki, Holo Hema 35° ½ Hik. 1.11 kaula ma ke Konohiki, - Holo A. 56° ½ Hik 1.40 kaula ma Paakai, Holo A. 38° Ko 1.40 kaula ma Kalaleale a Konohiki, - Holo A 38° Hik. .48 kaula ma Konohiki, - Holo A. 51° Ko .82 kaula ma Konohiki, - Holo Hema. 65° Ko. 2.70 kaula ma ka Omiwai i ke kihi mua. Area .52 o ka Eka

J. S. Emerson
~~Mea Ana~~

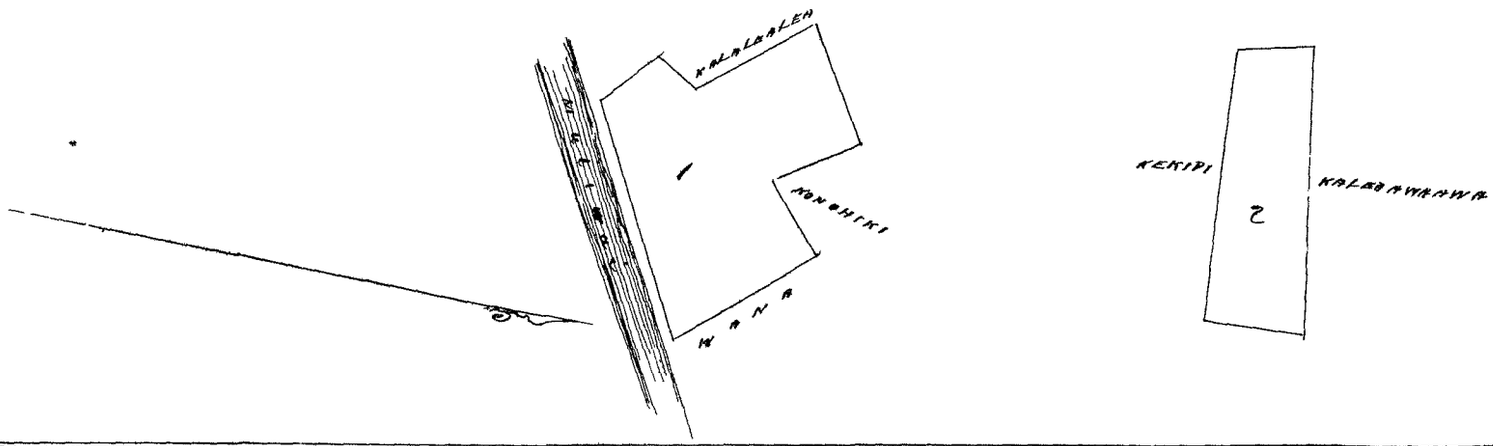
~~Waialua. Maraki 1852.~~

Ua komo kuu ka ina o Emerson a me ka malama a me ka aina. Aole ka pono analalo nei. J.Z.K.

Apana 2. Ka Pahale. Koomaka ma ke kihi Hik Hema. o ko Kekipi kula ma Kalie, Holo Hema. 11° Hik. 78 kaula i ke Ala Aole, - Holo Hema. 84° ½ Ko. 3.13 kaula ma Kalewawaawa, Holo Akau 1.05 kaula ma Paakai, - Holo A. 89° ½ Hik 2.98 kaula ma Kekipi i ke kihi mua. Area .25 o ka Eka.

J. S. Emerson
Mea Ana

Waialua, Maraki 1852



Aku pau loa $4.-

X

Honolulu Mei 15, 1852

W. L. Lee
Loane Le
S. Kekaulahao
G. M. Robertson
~~L. H. Smith~~

Helu 2753 Punaikai. / Paalaa Waialua Oahu.

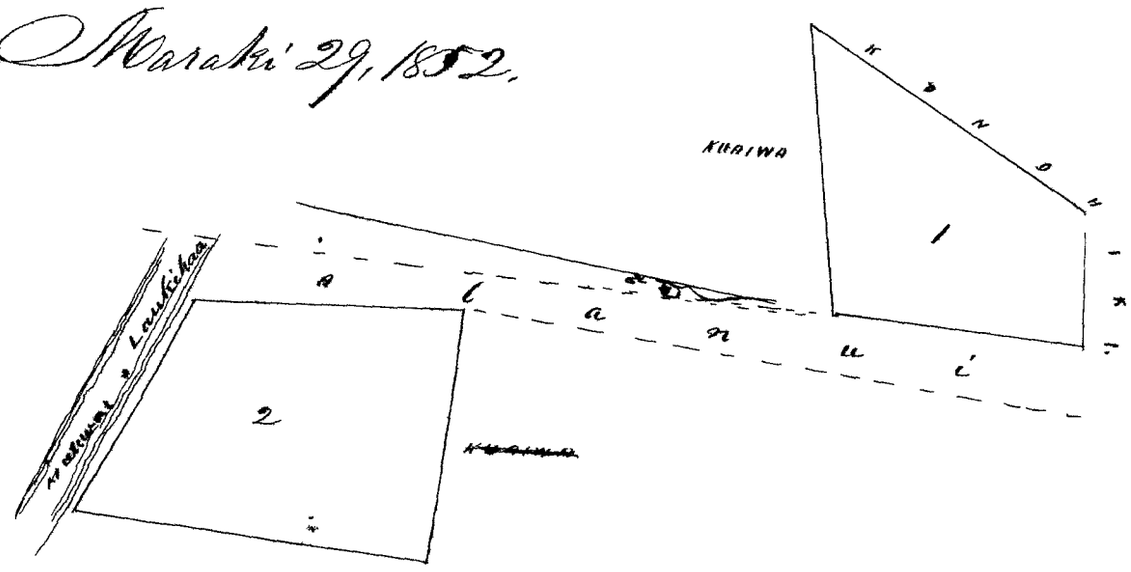
Ko Punaikai aina ma Hanawewa, Paalaa, Waialua Oahu.

Apana 1. Kahuahale Koomaka ma ko Kuaiwa kihi Hikina A. Holo A. 4° ½ Ko 2.70 kaula ma ke Alanui, Holo Hema. 79° Ko 1.45 kaula ma ke Konohiki, Holo Hema 24° Ko. 3.60 kaula ma ke Konohiki, Holo A. 72° ¾ Hik 3.16 kaula ma Kuaiwa i ke kihi mua Area 0.61 Eka.

Apana 2. Ma ka aoao Hikina o ke Alanui ma ka pohaku. Koomaka a holo Hema. 10° Hik. 3.00 kaula ma ke Alanui, - Holo Hema. 74° Hik. 2.64 kaula ma ka Muliwai, - Holo A. 5° Ko 3.95 kaula ma ke Konohiki (or Kahiko.) Holo Hema. 83° ½ Ko 2.68 kaula ma ke Konohiki i ke kihi mua.
Area 0.88 o ka Eka.

J. S. Emerson
Mea Ana

Waialua Maraki 29, 1852.



Aku pau loa $5.—

W. L. Lee
Loane Le
G. M. Robertson
S. Kekaulahao
S. E. Smith

Honolulu Mei 15, 1852

Helu 8805 Kapuni ✓ Hanawewa, Paalaa, Waialua, O.

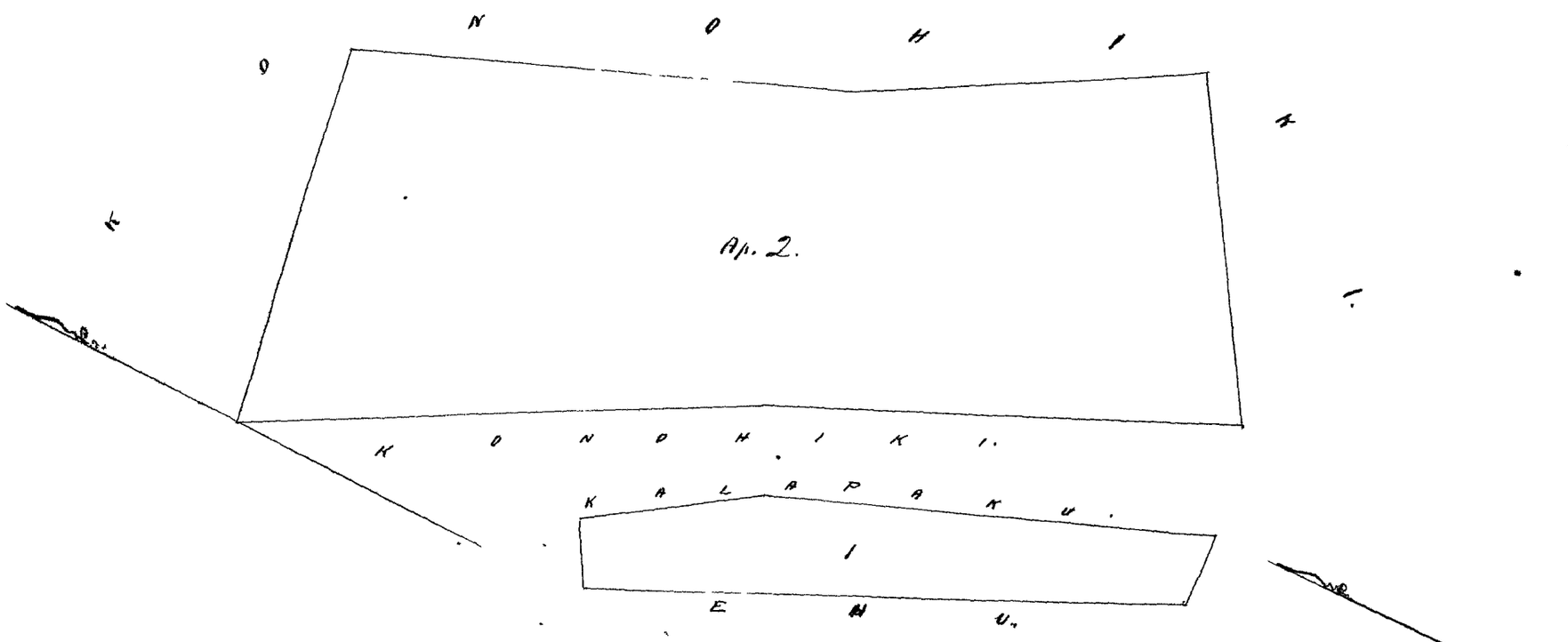
Ke Kapuni aina ma Hanawewa, Paalaa, Waialua, O

Apana 1. Koomaka ma ke Kalapaku kihi Ku. He. Apana 5, a Holo A. 20° Ku. 5 82 kaula ma Kolokiki, Holo A 32° Ku. 2.30 kaula ma Kalapaku, Holo He. 57° ½ Ku 0.81 kaula ma Ohu, Holo He. 23° ½ Hi 7.77 kaula ma Ohu, Holo He. 89° Hi. 0.88 kaula ma ke Alanui. Area 0.86 Eka.

Apana 2. Ma Hanawewa Koomaka ma ke kihi Ku. Akau, Holo A. 79° Hi. 4.98 kaula ma Konohiki Holo He. 23° Hi. 5.44 kaula ma Konohiki, Holo He. 30° Hi 4.54 kaula ma Konohiki, Holo He. 58° Ko. 4.55 kaula ma Keawaloine Ke. Holo A. 26° ½ Ko. 5.96 kaula ma Konohiki i ke Alanui, Holo A. 28° ½ Ko. 6.67 kaula ma Konohiki i ke kihi mua. Area 5.16 Eka.

J. S. Emerson
Mea ana.

Waialua, Aperila 8, 1852.



Ukiu Paulora 68.—

P. L. Lee
Lonepii
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Mei 15, 1852.

Helu 4312 Kilioe ✓ Kahakahuna, Paalaa, Waialua, Oahu

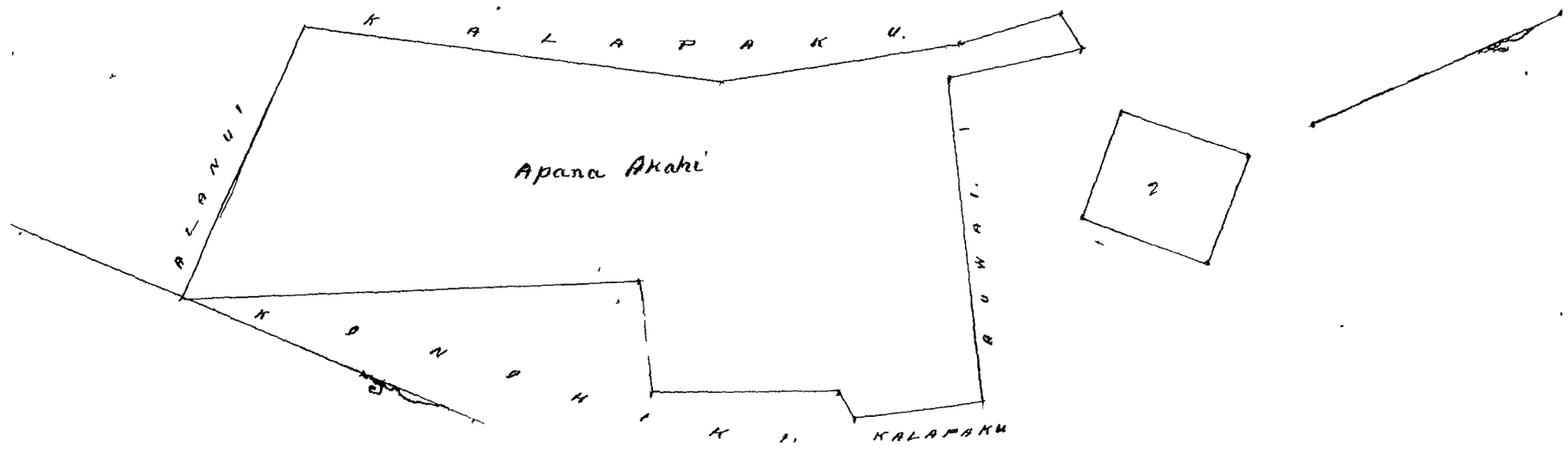
Ke Kilioe aina ma Kahakahuna, Paalaa, Waialua, Oahu.

Apana 1. Koomaka ma ka laau ma ke kihi Hi. He. a Holo A. 26° Ko 5.93 kaula ma ke Konohiki, Holo A. 60° ¾ Hi. 1.45 kaula ma ke Konohiki, Holo A. 24° ½ Ko. 2.44 kaula ma ke Konohiki, Holo A. 50° ½ Hi. 0.39 kaula ma ke Konohiki, Holo A. 31° Ko. 1.83 kaula ma Kalapaku, Holo He. 59° Ko. 4.29 kaula ma ka auwai, Holo A. 35 Ko. 1.88 kaula ma Puaa, Holo He. 58° Ko 0.62 kaula ma Ohu; Holo He 44° ½ Hi. 1.30 kaula ma Ohu, Holo He 32° Hi. 3.27 kaula ma Kalapaku, Holo He. 17° Hi 5.53 kaula ma Kalapaku, Holo He. 89° Hi. 3.98 kaula ma Konohiki i ke kihi mua Area 3.2 Eka.

Apana 2. Kahuahale ma ke kahakai — Koomaka ma ke kihi Akau, Holo He 43° Ko. 1.72 kaula ma Konohiki, Holo A. 47° Ko 1.50 kaula ma Konohiki i ke kihi mua. Area 0.25 o ka Eka.

Waialua Aperila 8, 1852.

J. S. Emerson
Mea ana



Ukupanalua #6.—

W. L. Lee
Loane Di
G. M. Robertson
J. Kekaulahao
J. K. Smith

Honolulu Mei 15, 1852.

Helu 3706 Maio (Paalaa Waialua Oahu.

Ko Maio aina ma Paalaa Waialua.

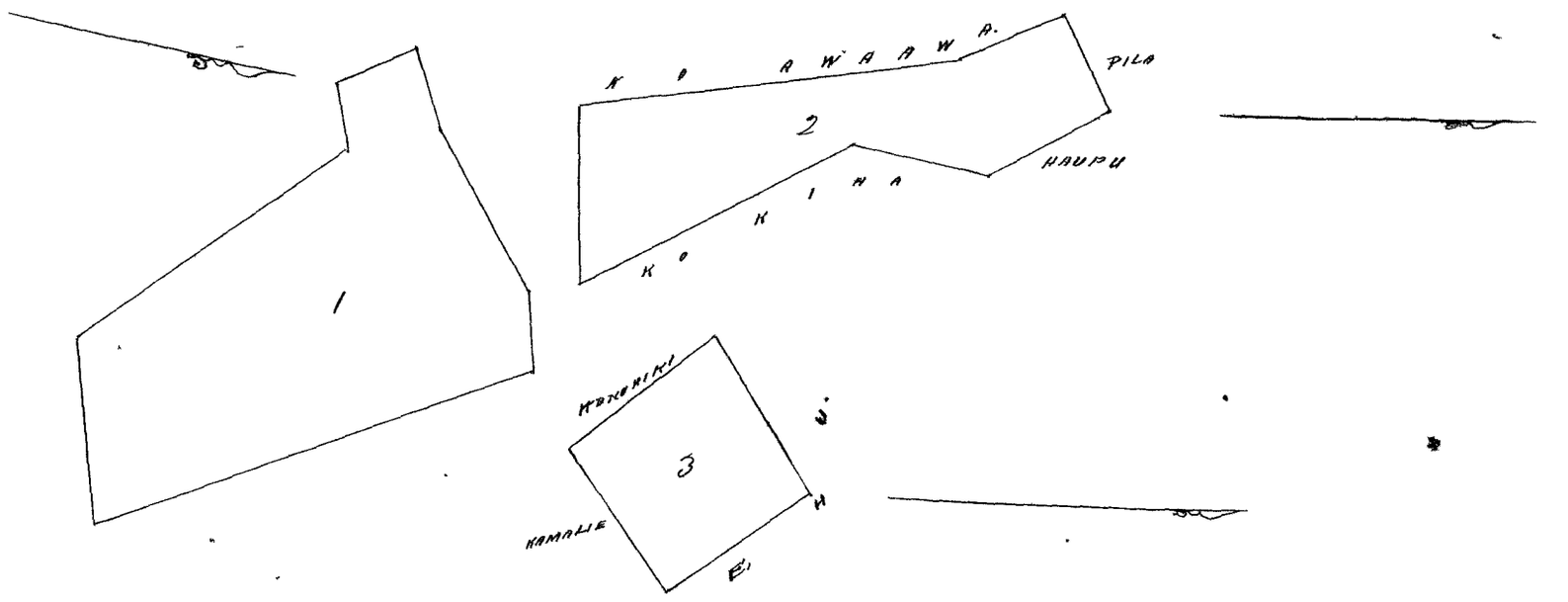
Apana 1. Koomaka ma ko Kaupu kihi Hi He. Holo A. 65° Hi. 0.80 kaula ma Kiha, - Holo He. 46° ½ Hi. 3.61 ma Kiha, Holo A. 73° Hi. 2.13 kaula ma Kiha, Holo A. 32° ½ Ko. 5.23 kaula ma Konohiki Holo He. 78° ½ Ko 0.93 kaula ma Wäna, - Holo He. 48° ½ Ko. 2.00 kaula ma Kahiko, - Holo He. 58 Ko. 0.99 kaula ma Kaupu, - Holo He. 35° Hi. 0.98 kaula ma Kaupu i ke kihi mua. Area 1. 3 Eka.

Apana 2. Koomaka ma ke Kaupu kihi Ko. A. ma ko Hii, Kema loa. Holo He. 62° ½ Ko. 1.20 ma Pilo Holo He. 25° Hi 1.20 kaula ma Awaawa, Holo He. 9° Hi 4.25 kaula ma Awaawa, Holo A. 85° Hi. 2.00 kaula ma Konohiki, Holo A. 29° ½ Ko. 3.50 kaula ma Kiha, Holo A. 20° Hi 1.55 kaula ma Kiha, Holo A. 32° Ko. 1.52 kaula ma Kaupu o ke kihi mua) Area 0.49 Eka

Apana 3. Kowa Pahale. Mai ko Ilu pahale kihi Hikina Kema, Holo He. 55° ½ Ko 2.00 kaula ma Ilu Holo He 34° ½ Hi. 1.97 kaula ma Konohiki, - Holo A 51° ½ Hi 1.74 kaula ma Kamalie, Holo A. 39° Ko 1.79 kaula ma Ilu i ke kihi mua. Area .35 o ka Eka.

Waialua, Aperila 8, 1852.

J. S. Emerson
Mea Ana



Ukupanalua #6.—

W. L. Lee
Loane Di
J. K. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Mei 15, 1852.

Helu 2795 Kahiko (Paalaa, Waialua, Oahu.

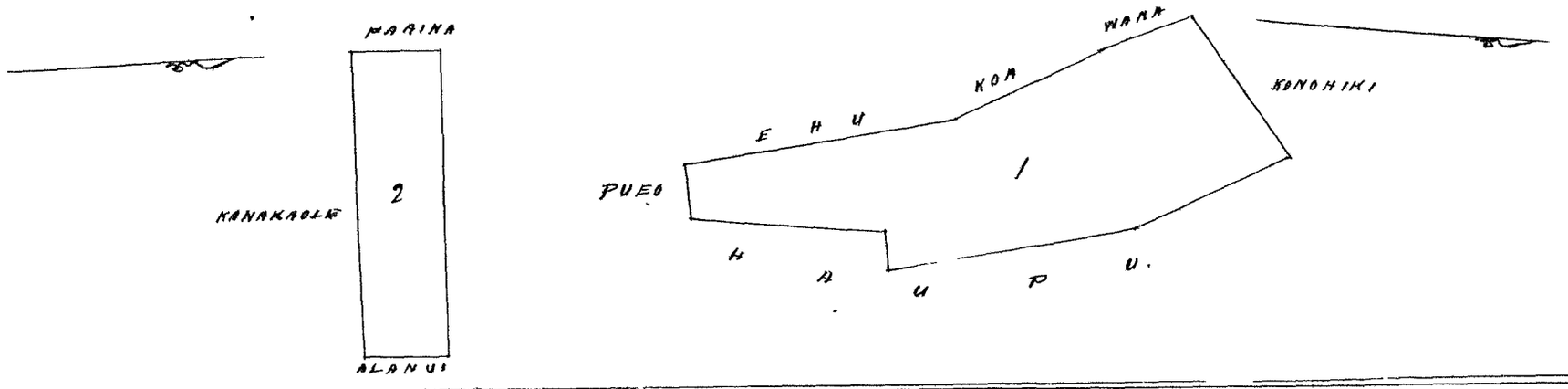
Ko Kahiko aina ma Paalaa Waialua.

Apana 1 Koomaka ma ke kihi Ko He o ko Maio. Holo He 48° ½ Ko. 2.00 kaula ma Maio, - Holo A. 28° Ko. 2.03 kaula ma Kaupu, - Holo A. 11° ½ Ko. 2.93 kaula ma Kaupu, - Holo A. 77° ½ Hi. 0.40 kaula ma Kaupu, Holo A 5° Ko 2.48 kaula ma Kaupu, - Holo A 78° ½ Hi. 0.55 kaula ma Puco, - Holo He. 13° ½ Hi 3.20 kaula ma Ilu, - Holo He. 27° Hi. 1.89 kaula ma Koa, Holo He. 17° Hi. 1.22 kaula ma Wana i ke kihi mua. Area 1.06 Eka.

Apana 2 Kahuahale makai Koomaka ma ka pa aina kihi Hi. He. o ko Kanakaole, Holo A. 75° Ko. 2.50 kaula ma ko Kanakaole, Holo He. 15° Ko. 1.00 kaula ma ke Alanui, - Holo He. 75° Hi. 2.50 kaula ma ko Kapuaa, - Holo. A. 15° Hi. 1.00 kaula ma ka pa i ke kihi mua. Area 0.25 o ka Eka.

Waialua Aperila 26, 1852.

J. S. Emerson
Mea ana



Aikea Kawloa

$5.-

Honolulu Mei 15, 1852.

A. Aikea
Lonedei
G. M. Robertson
J. Kekaulahao
C. K. Smith

Helu 4318 Kalapaku. ✓ Paalaa Waialua Oahu

Ke Kalapaku aina ma Paalaa, Waialua,

Apana 1. Ma Opuula Koomaka ma ka pohaku ma ka pali, Holo A. 37° ½ Hi. 3.79 kaula ma ke Konohiki,- Holo He. 53° ½ Hi. 9.44 kaula ma Koha i ka pohaku mui,- Holo He. 45° Ko. 2.50 kaula ma Koha, Holo A. 65° ½ Ko. 3.95 kaula ma ka pali,- Holo A. 58° ½ Ko. 5.22 kaula ma ka pali i ke kihi mua. Area 3.28 Eka.

Apana 2. Koomaka ma ke kihi He o ko Ululani aina, Holo A. 21½ Ko. 2.94 kaula ma Ululani,- Holo A. 34½ Ko. 2.00 kaula ma Ululani,- Holo A 22° ¾ Ko 2.00 kaula ma Ululani,- Holo He 65° Ko. 1.10 kaula ma Konohiki, Holo He 31½ Hi 3.80 kaula ma Konohiki,- Holo He 20 Hi 2.63 kaula ma Konohiki, Holo He. 89° ¾ Hi. 1.21 kaula ma Konohiki i ke kihi mua Area 0.67 o ka Eka.

Apana 3. Koomaka ma ko Ululani kihi Komohana Akau, Holo He. 27° Hi. 1.90 kaula ma Ululani, Holo He. 29° ¾ Ko. 0.29 kaula ma Ululani,- Holo He. 63° ½ Ko. 0.80 kaula ma Konohiki,- Holo A. 31° Ko. 1.83 kaula ma Kilioe,- Holo A. 54° ½ Hi. 1.26 kaula ma ka auwai i ke kihi mua. Area 0.2 Eka

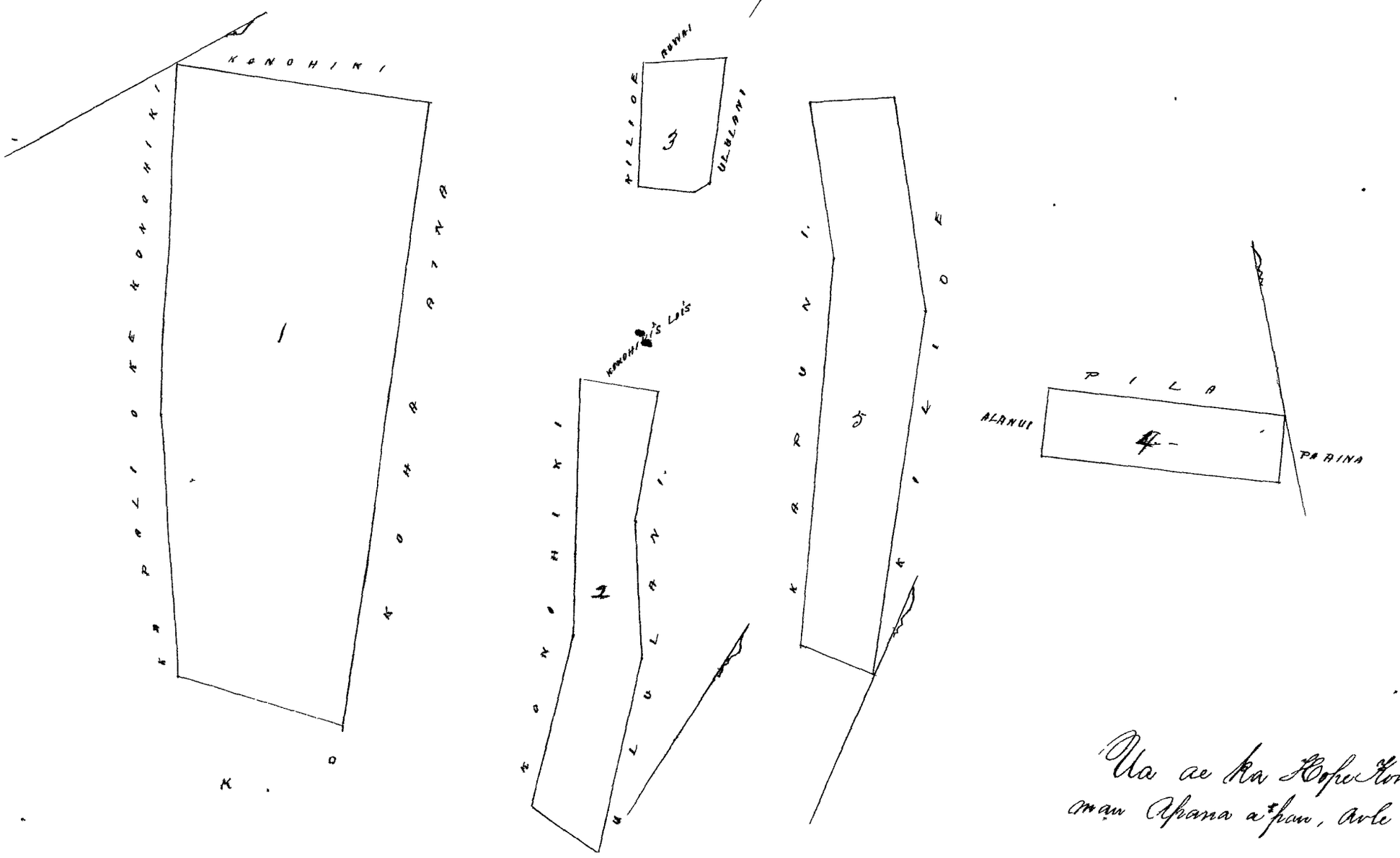
Apana 4. Kona Pahale Koomaka ma ka pa aina kihi Hi He. o ko Pila pahale, Holo A. 75 Ko. 2.50 kaula ma Pila, Holo He. 15° Ko. 1.00 kaula ma Alanui,- Holo He. 75° Hi 2.50 kaula ma Konohiki,- Holo A. 15° Hi. 1.00 kaula ma ka pa aina i ke kihi mua Area 0.25 o ka Eka

Apana 5. Koomaka ma ke kihi Ko. He. o ko Kilioe aina, Holo A 17° Ko 5.53 kaula ma Kilioe, Holo A. 32° Ko. 3.27 kaula ma Kilioe,- Holo He. 63° ½ Ko. 1.33 kaula ma Ehu, Holo He. 32° Hi. 2.30 kaula ma Kapuni; Holo He 20° Hi 5.82 kaula ma Kapuni,- Holo He 89° Hi 1.12 kaula ma ke Alanui i ke kihi mua.

Area 1.1 Eka

J. L. Conelson
Mea Aina

Waialua, Aperila 8, 1852.



Ua ae ka Hope Konohiki i kela mau Apana a pau, ole kealea

294

Uku pau loa $7.—

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Mei Lonuedi

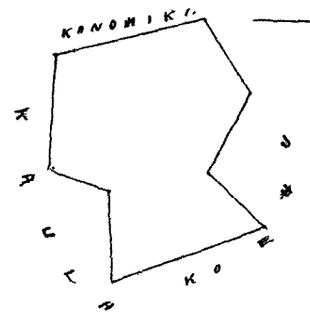
Helu 4311 ~~Kihowa~~ Kanalie. Paalaa, Waialua, Oahu.

Ko Kanalie kuleana ma Paalaa, Waialua, Oahu

Hoomaka ma ke kihi Ko Hema o ko Maio pahale, Holo Hema 12° ½ Hui. 1.73 kaula ma Konohiki, Holo Hema 88° Hui. 1.30 kaula ma Kaula, Holo A. 18° ½ Hui. 0.72 kaula ma Kaula, Holo Hema 89° ½ Hui. 1.14 kaula ma Kaula Holo A. 19° Ko 2.12 kaula ma Ehu, Holo Hema. 45 Ko 0.89 kaula ma Ehu, Holo A. 62° Ko. 1.00 kaula ma Ehu, Holo Hema. 56 ½ Ko. 1.00 kaula ma Maio i ke kihi mua Area 0.42 o ka Aha

Waialua, Aperila 9. 1852.

J. S. Emerson
Mea Ana



Uku pau loa $4.—

W. L. Lee

Lonuedi
J. Smith
J. Kekaulahao
G. M. Robertson

Honolulu Mei 15, 1852.

Helu 8349 Koha Opeula Paalaa, Waialua, Oahu.

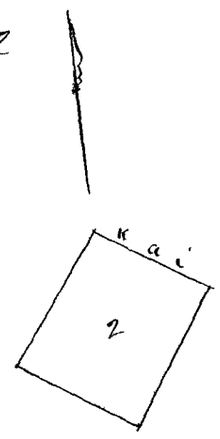
Ko Koha ana ma Opeula, Paalaa, Waialua, Oahu.

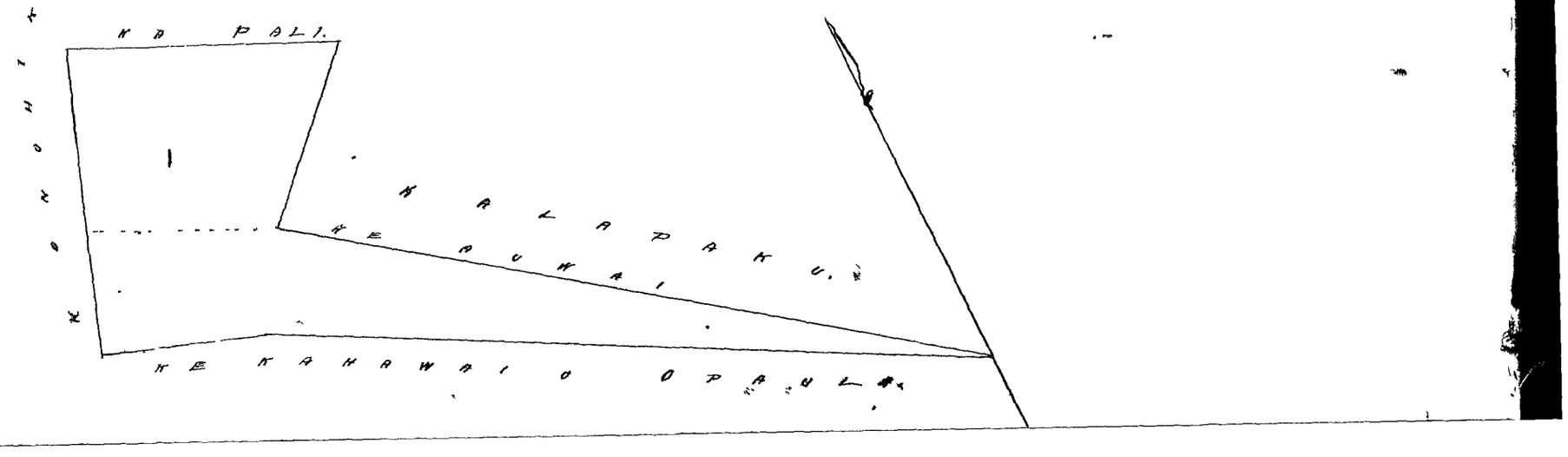
Apana 1. Hoomaka ma ko Kalapaku kihi Ko Akau, Holo Hema. 53° ½ Hui. 9.44 kaula ma ko Kalapaku, Holo Hema. 45 Ko 3.55 kaula ma ko Kalapaku, Holo Hema 65° ½ Hui. 3.48 kaula ma ka pali, Holo A. 20° Hui 4.00 kaula ma Konohiki, Holo A. 70° Ko 2.17 kaula kaula ma ke kahawai, Holo A. 63° ½ Ko 9.42 kaula ma ke kahawai ke kihi mua Area 1.62 Eka

Apana 2. Kahuahale ma ke Kahakai. Hoomaka ma ke kahakai, Holo Hema. 34° ¾ Ko. 1.72 kaula ma ke Konohiki, Holo Hema. 56° ¼ Hui. 1.52 kaula ma ke Konohiki, Holo A 34° ¾ Hui. 1.72 kaula ma ke Konohiki, Holo A 56° ½ Ko. 1.50 kaula ma ke Konohiki i ke kihi mua. Area 0.25 Eka.

Waialua Aperila 7, 1852

J. S. Emerson
Mea Ana





Uku pau loa $5.—

A. Alexander
Lorenzo Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Mei 15, 1852.

Helu 2796 Kiha

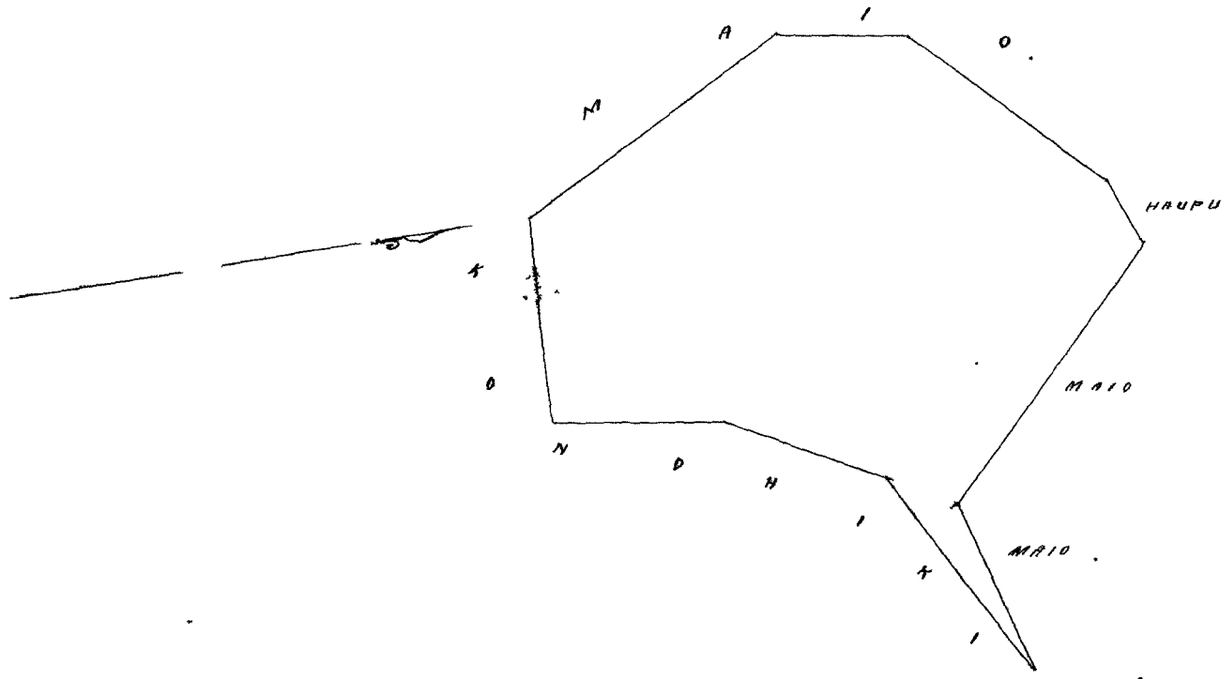
Paalaa Waialua O.

Ko Kiha aina ma Paalaa, Waialua, Oahu. — Ua kuaiia me ke Konohiki.—

Hoomaka ma ka Maio kula kihi Hi. He.—Holo He. 85° ¾ Hi 2.28 kaula ma Konohiki,—Holo A. 7° Hi. 1,92 kaula ma Konohiki,—Holo A 26° ½ Hi. 1,90 kaula ma Konohiki, Holo A 6° Hi. 2.75 kaula ma Konohiki,—Holo He. 73° Ko 2. 13 kaula ma Maio,—Holo A. 46° ½ Ko. 3. 61 kaula ma Maio, Holo He. 55° Ko. 0,80 kaula ma Maio, Holo He. 50° ¾ Ko 2.77 kaula ma Haupu,—Holo He. 20° Ko. 1.55 kaula ma Maio, Holo He 29° ½ Hi. 3.50 kaula ma Maio i ke kihi mua. Area 2. 65 Eka

Waialua Aperila 6, 1852.

J. S. Emerson
Mea ana.



Uku pau loa $5.—

A. Alexander
Lorenzo Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Mei 15, 1852.

Helu 2694 Wahi 2

Paalaa Waialua O.

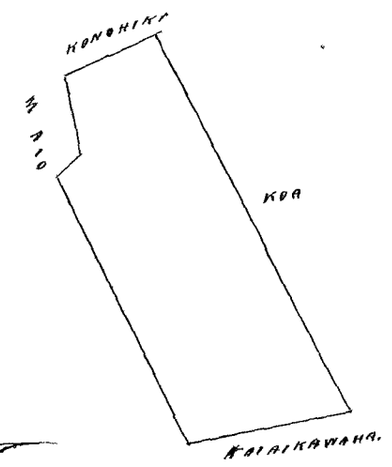
Ko Wahi 2 aina ma Paalaa, Waialua, Oahu.

Hoomaka ma ke kihi Ko He o ka Kaiaikawaha aina kalo, Holo He. 65° ¾ Ko. 3.30 kaula ma Konohiki, Holo A 43° Ko. .38 kaula ma Maio, Holo He. 78° ½ Ko .93 kaula ma Maio,—Holo A 17° Ko. 1.22 kaula ma Kahiko, Holo A. 64° ½ Hi. 4. 83 kaula ma Koa,—Holo He 13° ½ Hi. 1.88 kaula ma Kaiaikawaha i ke kihi mua.

Area 0. 82 o ka Eka.

Waialua Aperila 26, 1852.

J. S. Emerson
Mea ana.—



Uku pau loa $4.—

A. Alexander
J. Kekaulahao
G. M. Robertson
C. H. Smith
Lorenzo Lee

Honolulu Mei 15, 1852

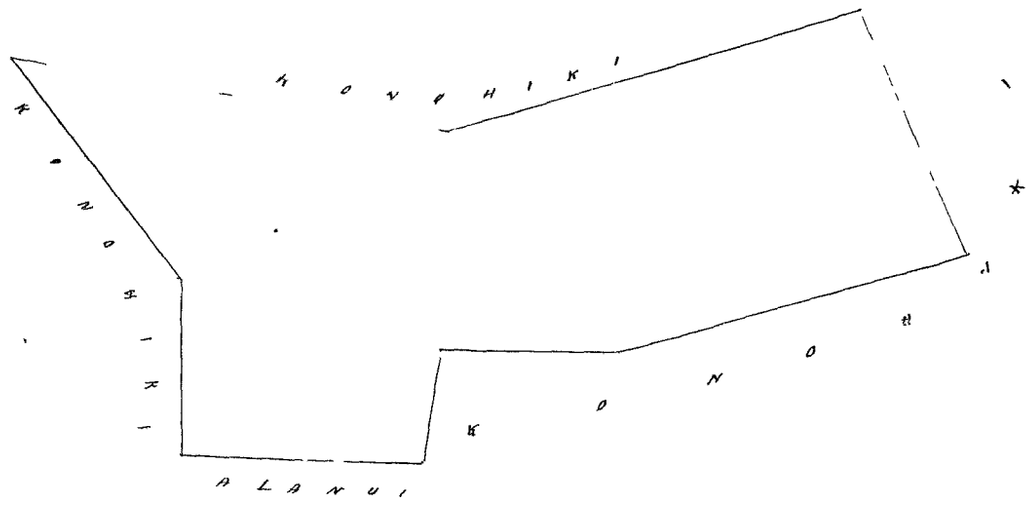
296 Helu 1090 Paakonia (Hanauewa, Paalaa, Waialua O.

Ko Paakonia aina ma Hanauewa, Paalaa, Waialua, Oahu.

Hoomaka ma ke kihi Ko A o ko ke Konohiki loi i kapaia Nenelu "Holo Hk. 69 ½ Ko 4.64 kaula ma Konohiki,- Holo A. 84 ½ Ko 4.84 kaula ma Konohiki,- Holo Hk 41° Hi 3. 00 kaula ma Konohiki,- Holo Hem. 4° Hi 191 kaula ma Konohiki.- Holo A 87° Hi 2. 66 kaula ma ke Alanui,- Holo A 5° Hi. 125 kaula ma Konohiki,- Holo A 88° Hik. 197 kaula ma Konohiki,- Holo A 70° Hik. 3.92 kaula ma Konohiki,- Ak. 26 ½ Ko 3.00 kaula ma Konohiki i ke kihi mua. Area 2. 53 Eka

Waialua, March 25, 1852.

J. S. Emerson
Mea Ana



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao
Lonuaki

Honolulu Mei 15, 1852

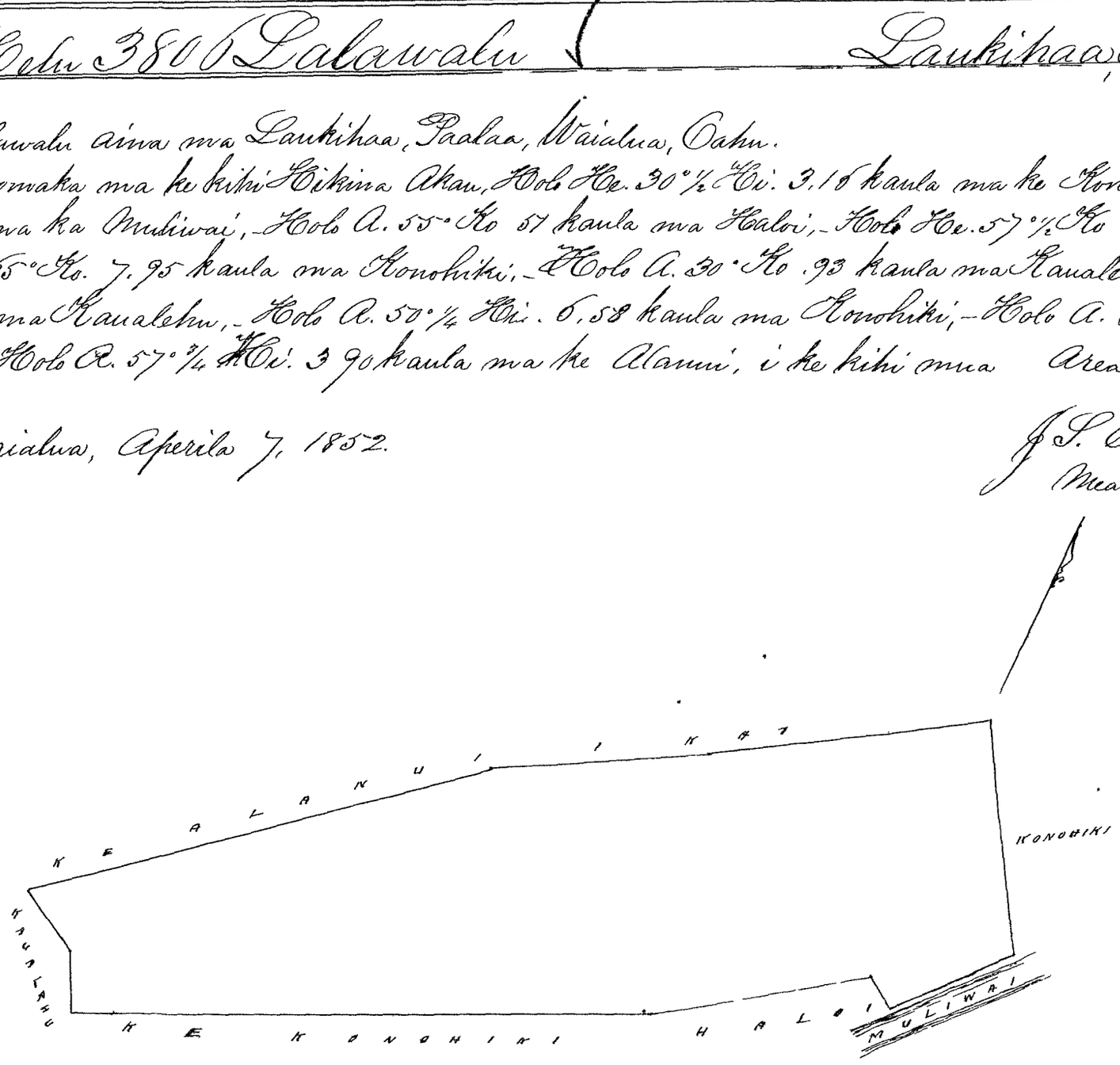
Helu 3806 Palawalu (Laukihaa, Paalaa, Waialua O.

Ko Palawalu aina ma Laukihaa, Paalaa, Waialua, Oahu.

Hoomaka ma ke kihi Hikina Akau, Holo Hk. 30 ½ Hi. 3.16 kaula ma ke Konohiki,- Holo Hk. 40 ¼ Ko 1.90 kaula ma ka Muliwai,- Holo A. 55° Ko 57 kaula ma Kaloi,- Holo Hk. 57 ½ Ko 3.00 kaula ma Kaloi,- Hk. 65° Ko. 7.95 kaula ma Konohiki,- Holo A. 30° Ko .93 kaula ma Kanalehu,- Holo A 57° ¾ Ko. kaula ma Kanalehu,- Holo A. 50° ¼ Hi. 6.58 kaula ma Konohiki,- Holo A. 60° ¼ Hi 2.97 kaula ma Konohiki,- Holo A. 57° ¾ Hi. 3.90 kaula ma ke Alanui, i ke kihi mua Area 3. 6 Eka.

Waialua, Aperila 7, 1852.

J. S. Emerson
Mea Ana



Uku pau loa $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Lonuaki

Honolulu Mei 15, 1852.

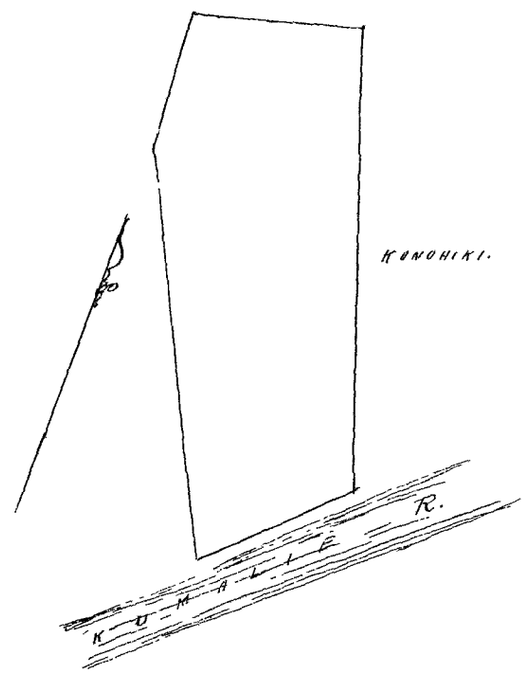
Helu 2804 Kaakau ✓ Laukihaa, Paalaa, Waialua 6.

Ke Kaakau kuleana ma Laukihaa, Paalaa, Waialua, Oahu.

Hoomaka ma ke kihi o ka loi, Holo He. 27° Hi. 4. 64 kaula ma Konohiki;- Holo A. 43° ½ Hi. 1. 97 kaula ma Laukihaa;- Holo A. 21° ½ Ko. 5. 15 kaula ma Konohiki;- Holo He. 37° Ko. 1. 90 kaula ma Konohiki, Holo He. 5° ½ Hi. 1. 57 kaula ma Konohiki i ke kihi mua. Area 1. 16 Eka

J. D. Emerson
Mea Ana

Waialua Aperila 6, 1852.



Olelo pau loa

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Komisi

Honolulu Mei 15, 1852.

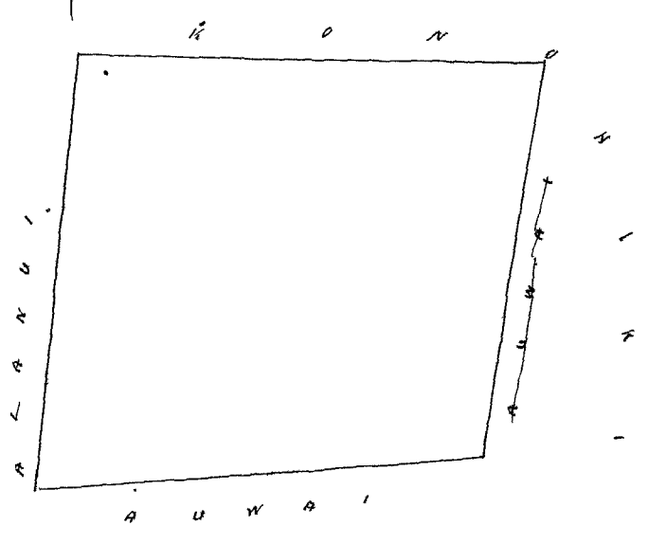
Helu 2804 Kalawaiakanoa ✓ Uli, Paalaa, Waialua, Oahu.

Aina kuleana i anaia no Kalawaiakanoa, i kapaia o Uli ma Paalaa, Waialua. Oahu

Hoomaka ma ke auwai a me ke alanui kokoke i ke kihi o ka K. Barkers aina Holo He. 8 ¾ Ko. 4. 88 kaula ma ke alanui;- Holo A. 86° ½ Ko. 5. 15 kaula ma Konohiki;- Holo A. 11° ¾ [redacted] 4. 37 kaula ma Konohiki;- Holo A. 88° ½ Hi. 4. 91 kaula ma auwai i ke kihi mua Area 1. 883 Eka.

J. D. Emerson
Mea ana

Waialua, March 25, 1852.



Olelo pau loa

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith
Komisi

Honolulu Mei 15, 1852.

Helu 2794 Kalauli — Hanawewa, Paalaa, Waialua Oahu.

Ko Kalauli mau aina ma Kalie, Hanawewa, Paalaa, Waialua, Oahu.

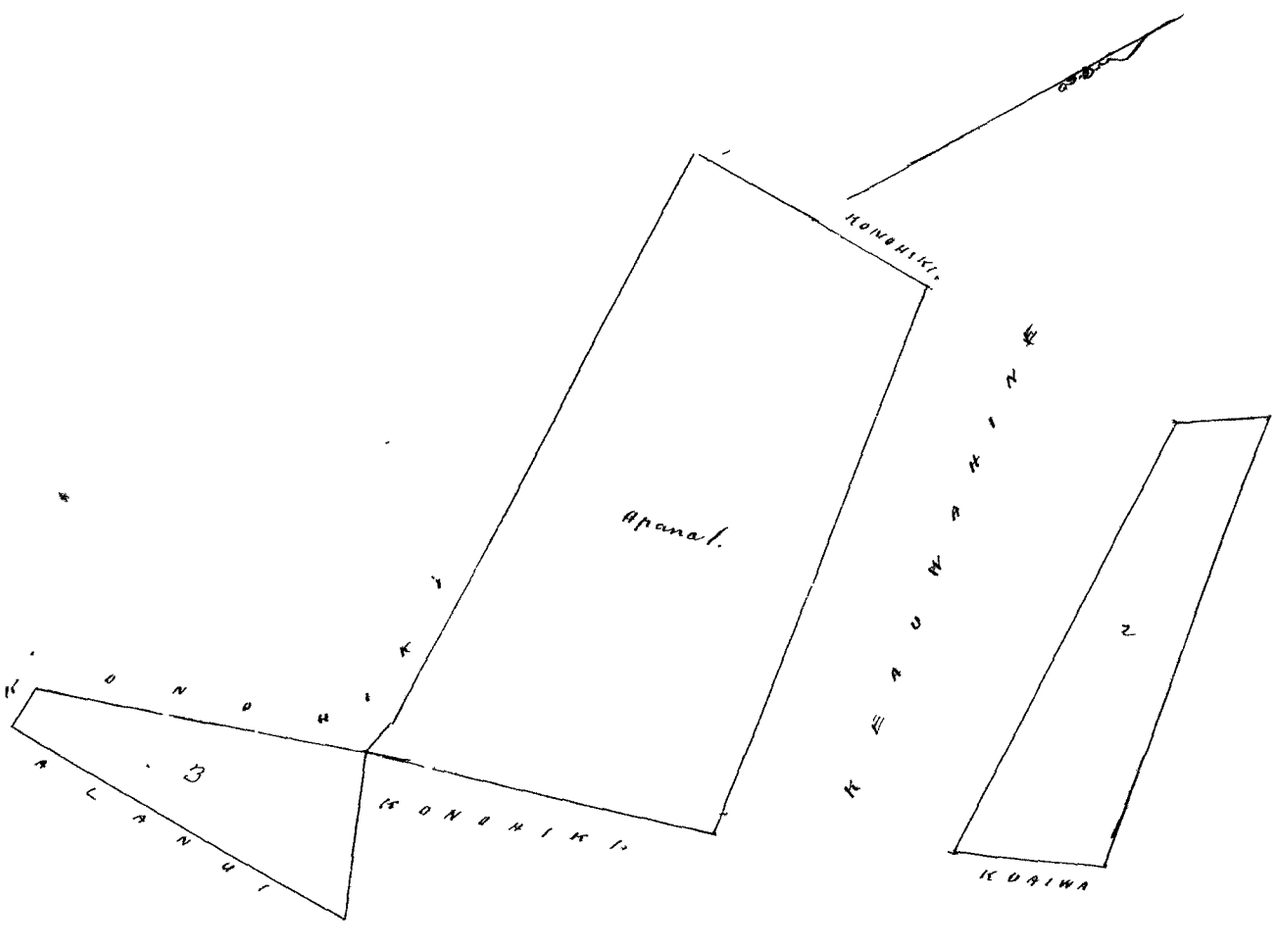
Apana 1. Koomaka ma ko Kaaupuni kihi Hema, Holo He. 58½ Ko. 1. 43 kaula ma Konohiki; Holo He. 33° Hi. 7. 00 kaula ma Konohiki; Holo Hema 15° Hikina .35 kaula ma Konohiki, Holo Akau 43° Hi. 3. 83 kaula ma Konohiki, Holo A. 40° ¾ Ko. 3. 87 kaula ma Keanwahine, Holo A. 40° Ko. 2. 43 kaula ma Keanwahine, Holo He. 58° Ko. 1. 46 kaula ma Kapuni i ke kihi mua. Area 2. 14 Eka.

Apana 2. Koomaka ma ke kihi Hema o ko Keanwahine Holo A. 32° Hi. 1. 64 kaula ma Kuaiwa, Holo A. 41° ½ Ko. 5. 14 kaula ma Konohiki, Holo He. 24° Ko 1. 10 kaula ma Konohiki, Holo Ha. 34° Ko. 5. 20 kaula ma Keanwahine i ke kihi mua. Area .65 o ka Eka.

Apana 3. Kona Pahale Koomaka ma ke kihi Ko. He. o kona Apana 1. Holo He 54° Hi. 1. 82 kaula ma Konohiki, Holo He. 58° ½ Ko 4. 13 kaula ma ke Alanui, Holo A. 31° Ko. .47 kaula ma Konohiki. Holo A. 38° ¾ Hi. 3. 65 kaula ma Konohiki i ke kihi mua. Area .48 o ka Eka.

Waialua Maréa 7, 1852.

J. S. Emerson
Mea Ana



Ukuu pau loa $6

W. L. Lee
G. M. Robertson
J. Kekaulahao
L. H. Smith
Lupene Li

Honolulu Mei 15. 1852.

Helu 2676 & 3729 Ehu — Aakala Paalaa Waialua Oahu.

Ko Ehu kuleana ma Paalaa, Waialua, Oahu.

Apana 1. Aina Kalo ma Aakala. Koomaka ma ko Kaiaikawaha kihi Ko. A. aina kalo Holo He. 18° Hi. 1. 09 kaula ma Kaiaikawaha, Holo A. 70° ½ Hi. 2. 00 kaula ma Kaiaikawaha, Holo He. 20° ¼ Hi. 1. 55 kaula ma Kaiaikawaha, Holo He. 71° ½ Ko. 3. 66 kaula ma Koa, Holo He. 14° Ko. 0. 30 kaula ma Koa, Holo He. 66° Ko. 1. 57 kaula ma Koa, Holo A. 13° ½ Ko. 3. 20 kaula ma Kahiko i ke kihi mua.

Area 1. 11 Eka

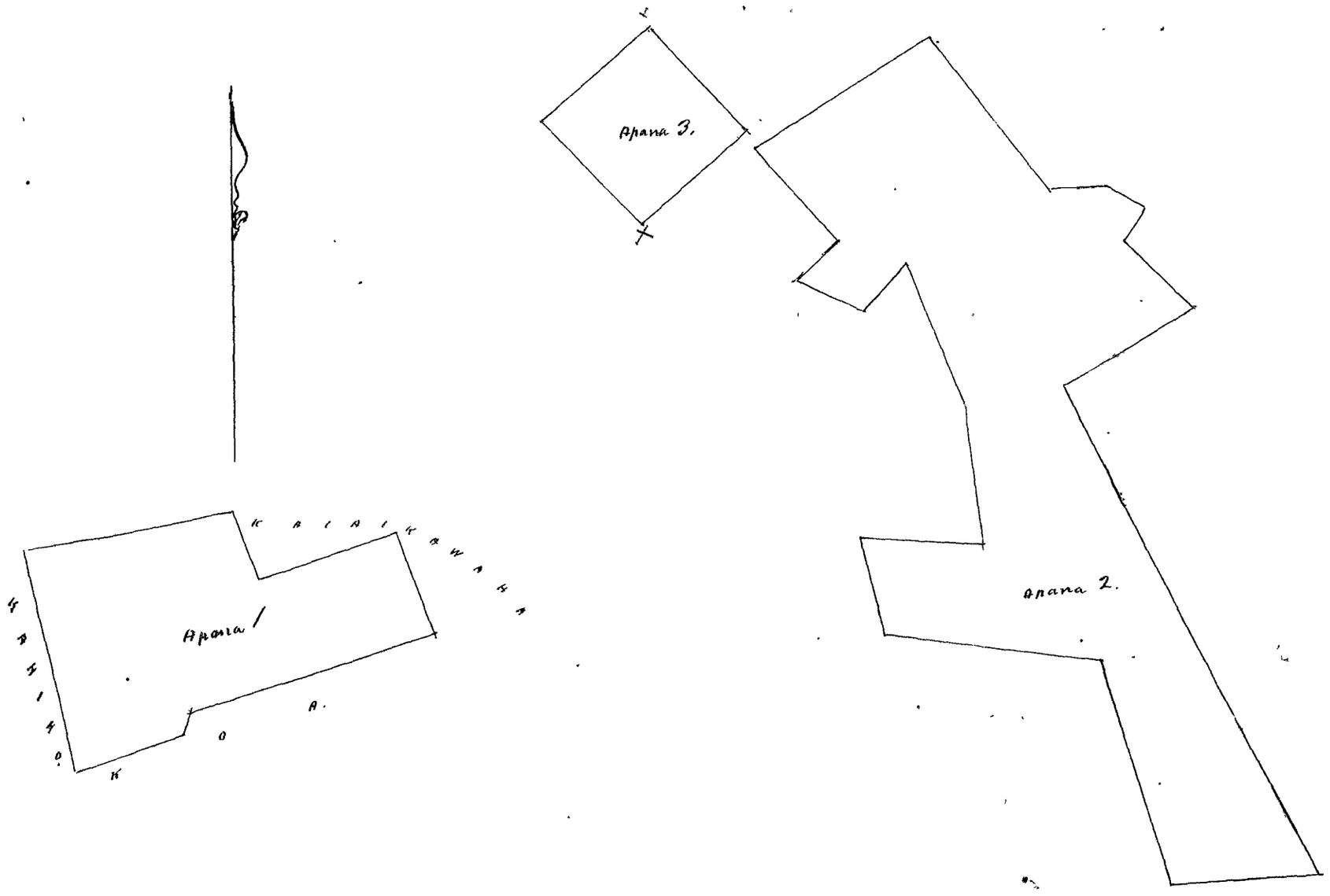
Apana 2. Koomaka ma ko Kapuni kihi Ko. He. Holo A. 23° ½ Ko 7. 77 kaula ma Kapuna, Holo A. 57° ½ Hi. 0. 80 kaula ma Kapuni, Holo A. 66° ½ Hi. 1. 33 kaula ma Kalapaku, Holo A. 44° ½ Ko. 1. 30 kaula ma Kilioe, Holo A. 50° Hi. 0. 62 kaula ma Kiliue, Holo A. 65° ½ Ko. 0. 72 kaula ma Puaa, Holo A. 87° ¾ Ko. 0. 82 kaula ma Konohiki, Holo A 35° Ko. 2. 72 kaula ma Konohiki, Holo He. 61° ½ Ko. 2. 92 kaula ma Konohiki Holo He. 39° Hi. 1 79 kaula ma Maio, Holo He. 52° ½ Ko 0. 80 kaula ma Maio, Holo He. 62° Hi. 1. 00 kaula ma Kamalie, Holo A. 45° Hi. 0. 89 kaula ma Kamalie, Holo He. 19° Hi. 2. 12 kaula ma Kamalie, Holo He. 4° Hi. 2. 23 kaula ma Kaula, Holo A. 84° Ko. 1. 72 kaula ma Kaula, Holo He. 10° Hi. 1. 37 kaula ma Kaula Holo He. 79° Hi. 3. 00 kaula ma Kaula, Holo He. 14° Hi. 3. 36 kaula ma Kaula, Holo He. 89° Hi. 2. 00 kaula ma ke Alanui, i ke kihi mua.

Area 3. 57 Eka.

Apana 3. Kona Pakale. Koomaka ma ke kihi Komohana Akau o ko Mauo pahale. Hoko A. 35° Ko. 2.00 kaula ma ka pa pohaku.- Hoko A. 55° ½ Hi. 2.00 kaula ma Kapuaa,- Hoko He. 35° ½ Hi. 2.00 kaula ma Konohiki Hoko He. 55° ½ Ko. 2.00 kaula ma Mauo i ke kihi ma. Area 0. 4 0 ka Eka.

J. S. Emerson
Mea Ana.

Wailua March 31, 1852.



1. 11
3. 57
40
4 72
5 .28

Aku pau loa $7.—

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Jurors.

Honolulu Mei 15, 1852.

Helu 2678 Ululani Paalaa Wailua, O.

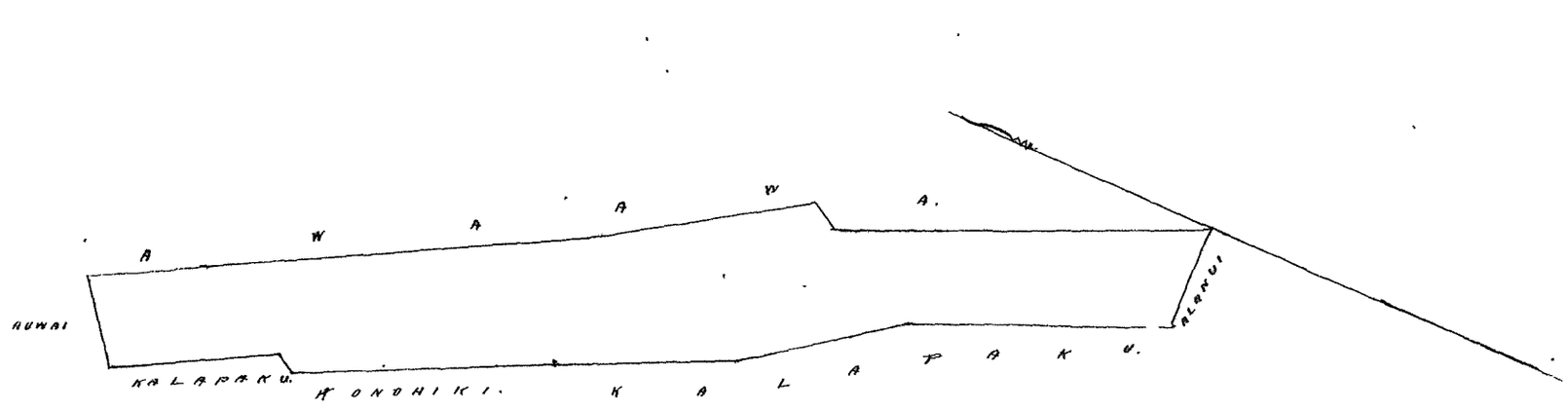
Ko Ululani aina ma Paalaa Wailua Oahu.

Hoomaka ma ke Alanui kihi Komohana Hema o ko Awaawa aina, Hoko A. 23° Ko. 4.21 kaula ma ko Awaawa.- Hoko A. 73° ½ Hi. 0.37 kaula ma ko Awaawa,- Hoko A. 31° ½ Ko. 2.56 kaula ma ko Awaawa, Hoko A. 26° Ko. 5.80 kaula ma ko Awaawa,- Hoko He. 52° ¼ Ko. 9.94 kaula ma ka aiwai,- Hoko He. 27° Hi. 1.90 kaula ma ko Kalapaku, Hoko He. 29° ¾ Ko. .29 kaula ma ko Kalapaku,- Hoko He 22° ¾ Hi 5.00 kaula ma Konohiki o Kalapaku, Hoko He. 34° ½ Hi. 2.00 kaula ma Kalapaku,- Hoko He 21° ½ Hi. 2.94 kaula ma Kalapaku,- Hoko He. 89° ¾ Hi. 1.22 kaula ma Konohiki i ke kihi ma.

Area 1. 5 Eka.

J. S. Emerson
Mea aina

Wailua March 25, 1852.



Aku pau loa $4.—

R. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith
Jurors.

Honolulu Mei 15, 1852.

307 Helu 2903 Kaula — Palaa, Waialua, Oahu.

Ke Kaula kuleana ma Palaa, Waialua, Oahu.

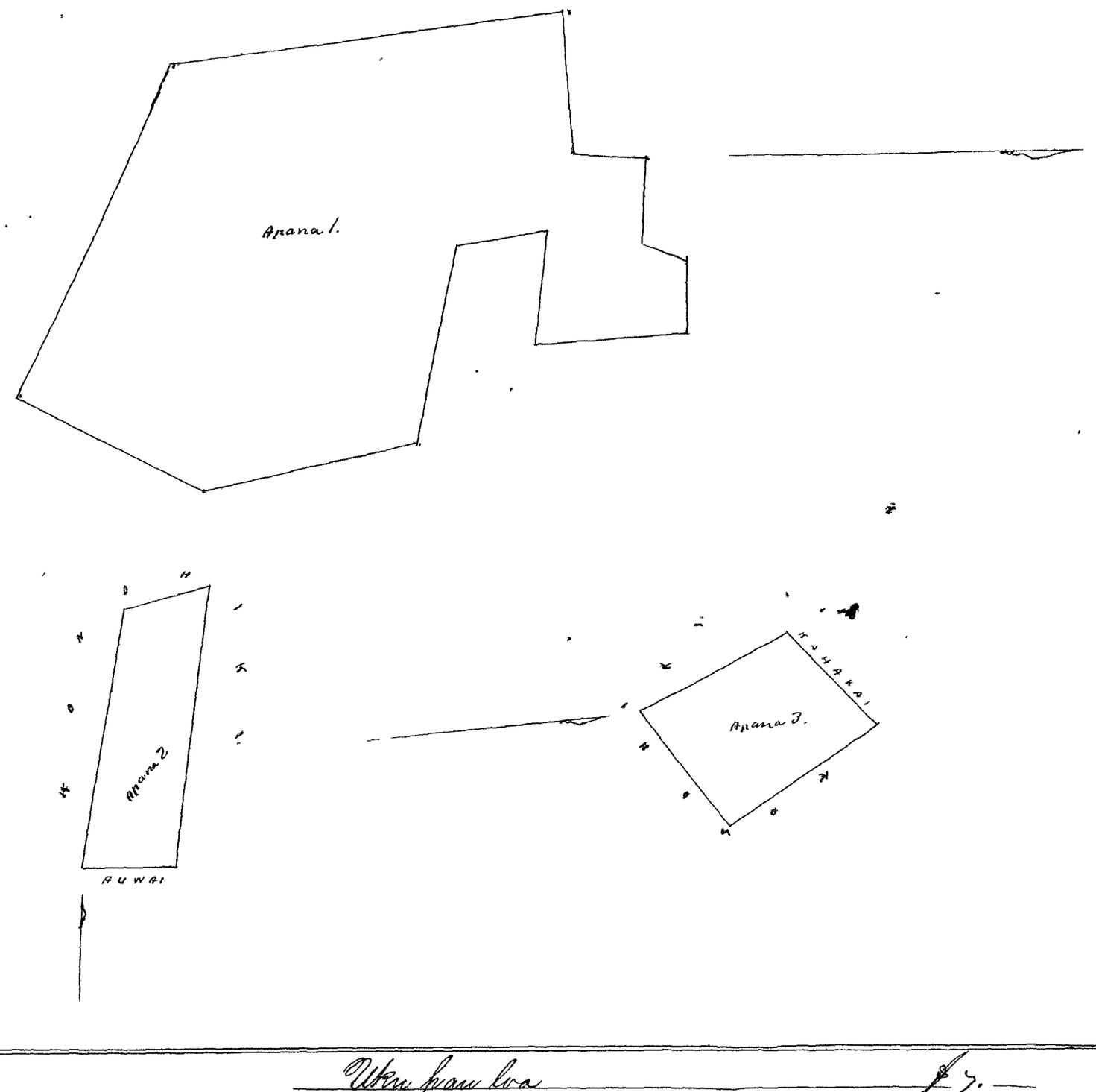
Apana 1. Koomaka ma ke Kamalie kihi Ko. Hema. kihi o ka loi, Holo Hema. 1° Ko. 1.00 kaula ma Konohiki, Holo Hema. 84° Ko. 2.10 kaula ma Konohiki, Holo Hema. 9° Hui 5. 85 kaula ma Pupaccole & Konohiki, Holo Hema. 65° Hui. 5.43 kaula ma Konohiki, Holo A 27° Hui 3 20 kaula ma Konohiki, Holo A. 14° Ko. 3.30 Kaula ma Konohiki & Ehu, Holo A. 79° Ko. 3.00 kaula ma Ehu, Holo A. 10° Ko 1.37 kaula ma Ehu, Holo Hema. 84° Hui. 1.72 kaula ma Ehu, Holo A. 4° Ko 2.03 kaula ma Ehu, Holo A 89° ½ Ko 1 14 kaula ma Kamalie, Holo Hema. 79° ½ Ko 0 72 kaula ma Kamalie, Holo A. 88° Ko. 1.30 kaula ma Kamalie i ke kihi mua Area 4. 16 Eka.

Apana 2. Ama Kalo "Puloipu". Koomaka ma ka Auwai kihi o ka loi Konohiki, Holo Hema. 87° ½ Ko. 1.42 kaula ma ka auwai, Holo Hema. 6° ½ Ko 4.23 kaula ma ke Konohiki, Holo A. 74° Hui. 1.46 kaula ma ke Konohiki, Holo A. 26° ¾ Hui. 3.90 kaula ma ke Konohiki i ke kihi mua Area .52 o ka Eka.

Apana 3. Ke Pahale ma Kahakai Koomaka ma ka laau kihi Hui. akau, Holo A. 29° Ko. 2.63 kaula ma Konohiki; Holo Hema. 51° ½ Ko. 1.89 kaula ma Kahakai, Holo Hema 21° Hui. 2.49 kaula ma Konohiki paha, Holo A. 57° ¼ Hui 2. 19 kaula ma Konohiki i ke kihi mua. Area 0 47 o ka. Eka.

J. S. Emerson
Mea Ana

Waialua, March 31. 1852.



Ukuu pauku loa $7.

W. L. Lee
J. K. Smith
J. Kekaulahao
G. M. Robertson
Lonipeli

Honolulu Mei 15, 1852.

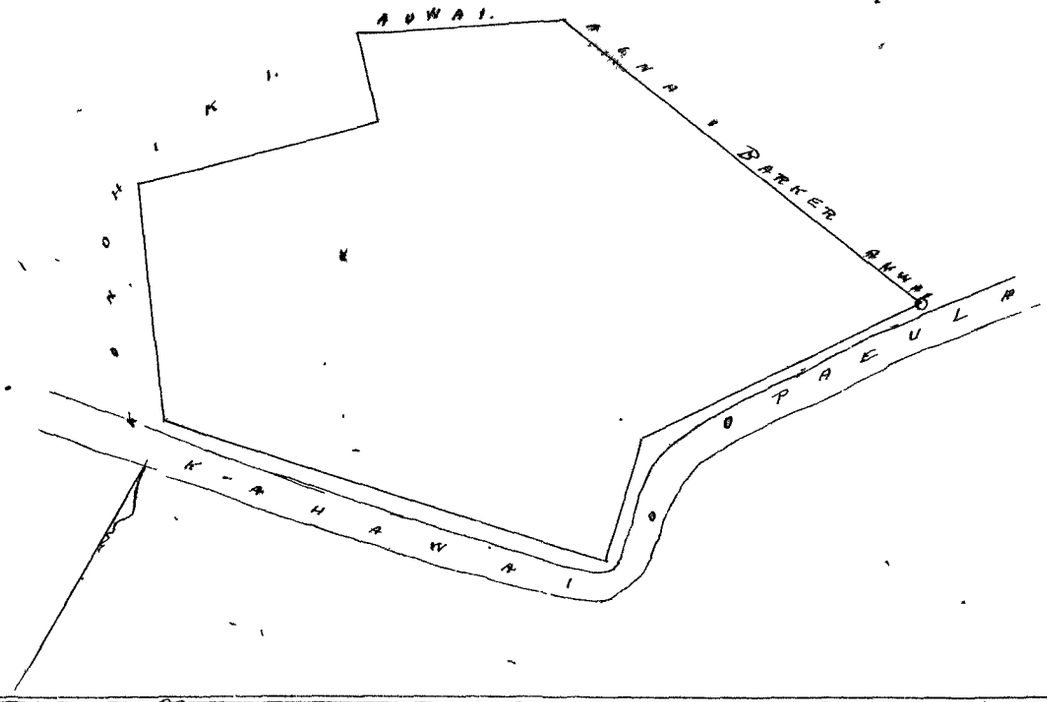
Helu 2712 Hoohui (no Kuokoa) Palaa Waialua Oahu.

Ke Hoohui kuleana ma Palaa, Waialua, Oahu.

Koomaka ma ke kihi Hikina Kema o ko ke Konohiki loi ma "Opaeula", Holo Hema 8° ¼ Hui. 4. 96 kaula ma ke kahawai, Holo A. 2° Ko. 1 37 kaula ma ke kahawai, Holo A. 46° ½ Hui. 3.30 kaula ma ke kahawai i ka pohaku nui, Holo A. 69° Ko. 4.85 kaula ma ko Barker aina, Holo Hema. 69° ¾ Ko. 2.22 kaula ma ka auwai, Holo Hema. 27° ½ Hui .97 kaula ma ke Konohiki, Holo Hema. 58° Ko. 2.60 kaula ma ke Konohiki, Holo Hema. 26° Hui. 2.44 kaula ma ke Konohiki i ke kihi mua Area 2.71 Eka Aina Kalo nakelekele.

☞ Ua like ia Kuokoa ma ke kuai ana no ka puaa.

Waialua March 25, 1852. J. S. Emerson
Mea Ana.



Ulu pau loa $5.—

Iramu &
W. Lee
J. K. Smith
J. Kekaulahao
G. M. Robertson

Honolulu, Mei 15, 1852.

Hoku 2927 Koiniho — Kawailoa Waialua O.

Ko Koiniho kuleana ma Kawailoa, Waialua, Oahu.

Apana 1. Kapaia "Kailokea". Koomaka ma ke kahawai Anahulu, Hoko A. 51° Hi. 5.75 kaula ma Kaiaunui, Konohiki & Kaukai, — Hoko A. 42½ Ko. 2.35 kaula ma ka pali, — Hoko Hema 30° Ko. 5.60 kaula ma Napunaoi, — Hoko He. 31° ¾ Hi. 2.38 kaula ma ke kahawai i ke kihi omua. Area 1.37 Eka.

Apana 2. Ma Pahuinoko " Koomaka ma ko Kalua (oia Napunaoi.) kihi Ko. A. — Hoko A. 29° ½ Ko. 2.10 kaula ma ka muliwai, Hoko A. 39° ½ Hi. 1.23 kaula ma ko Kuokoa, — Hoko A. 24° ½ Ko 1.47 kaula ma Kuokoa, — Hoko A. 70 Hi 0.60 kaula ma Olopana, — Hoko He. 24° ¾ Hi 1.77 kaula ma Olopana, — Hoko He. 32° ½ Hi. 1.59 kaula ma ko Olopana, — Hoko He. 50 Ko. 1.87 kaula ma Napunaoi i ke kihi omua Area 0 67 0 ka Eka.

Apana 3. Kona pahale ma Kae muliwai o Anahulu. Koomaka ma ke kihi Ko. A. o ko Kamakea pahale, Hoko A. 85° ½ Ko. 1.95 kaula ma ka papohaku, Hoko He. 10° ½ Ko. 2.87 kaula ma ka papohaku, — Hoko He. 85° Hi. 1.99 kaula ma ka muliwai, — Hoko A. 10° Hi. 2.81 kaula ma Kamakea, i ke kihi mua. Area 0. 56 0 ka Eka.

Apana 4 Ma ka pa iloi. Koomaka ma ke kihi Hikina Hema o ko Kahakai, Hoko A. 73° Hi. 8.38 kaula ma Laauui ona, — Hoko A. 15° Hi. 1.30 kaula ma ka pa. Hoko He 76° Ko. 8.35 kaula ma Kolikoli, — Hoko He. 17° ½ Hi. 1.25 kaula ma Kahakai i ke kihi omua. Area. 1.01 0 ka Eka.

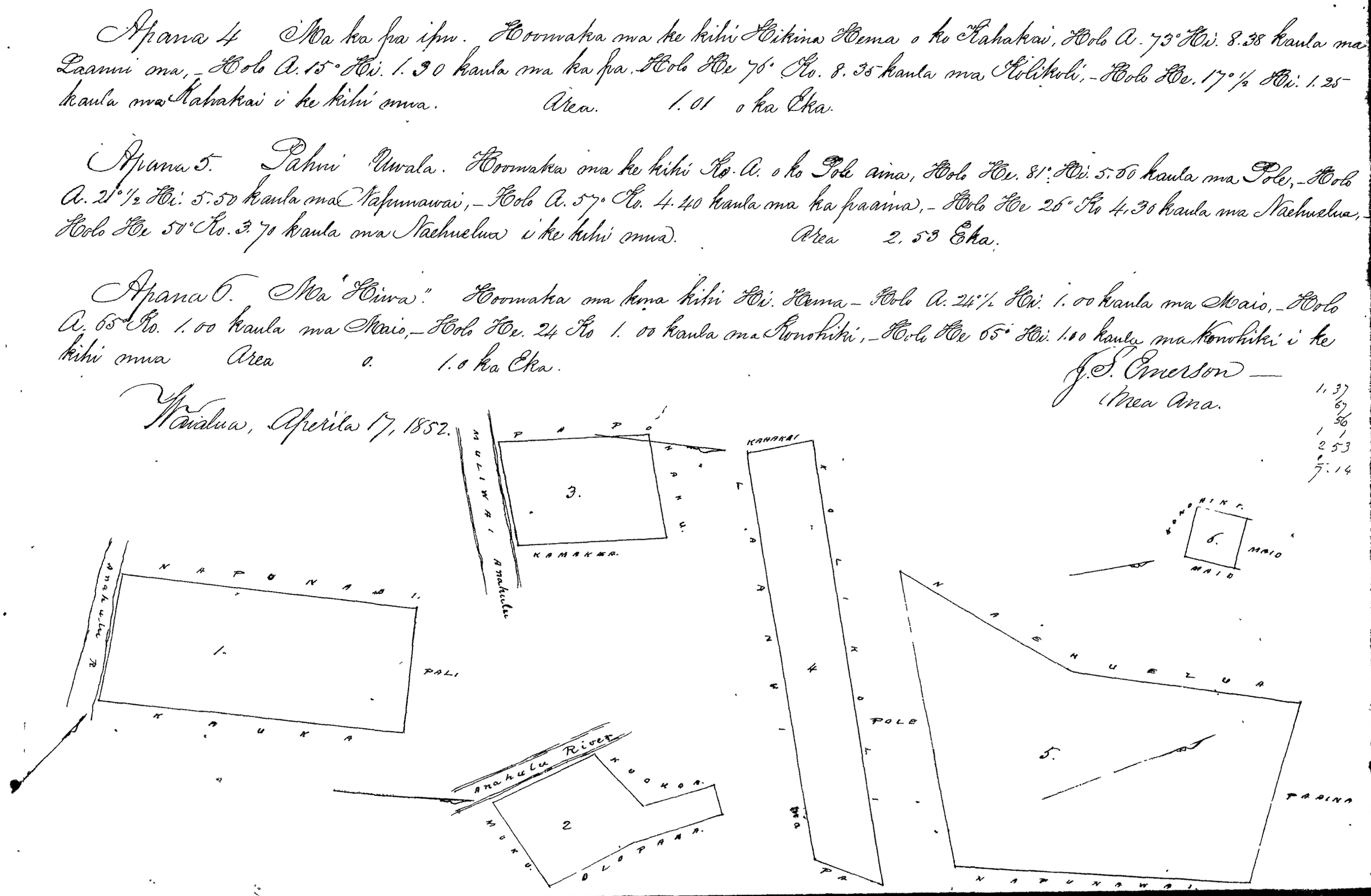
Apana 5. Pahui Uwala. Koomaka ma ke kihi Ko. A. o ko Pole aina, Hoko He. 81° Hi. 5.50 kaula ma Pole, — Hoko A. 21° ½ Hi. 5.50 kaula ma Napunaoai, — Hoko A. 57° Ko. 4.40 kaula ma ka pa aina, — Hoko He 26° Ko 4.30 kaula ma Naehuelua, — Hoko He 50° Ko. 3.70 kaula ma Naehuelua i ke kihi mua. Area 2.53 Eka.

Apana 6. Ma "Hiwa." Koomaka ma kona kihi Hi. Hema — Hoko A. 24° ½ Hi. 1.00 kaula ma Maio, — Hoko A. 65 Ko. 1.00 kaula ma Maio, — Hoko He. 24 Ko 1.00 kaula ma Konohiki, — Hoko He 65° Hi. 1.00 kaula ma Konohiki i ke kihi mua Area 0. 1.0 ka Eka.

J. S. Emerson —
Mea ana.

Waialua, Aperila 17, 1852.

1, 37
67
56
1 1
2 53
5: 14



Aku kauloa # 8.—

G. M. Robertson
W. L. Lee
J. Kekaulahao
J. K. Smith
Locusts

Honolulu Iune 8, 1852.

Helu 4497 Kaukai | Kawailoa Waialua Oahu.

Ko Kaukai mau aina ma Kawailoa, Waialua, Oahu

Apana 1. Ma "Lahuimoho" Koomaka ma ka pana pohaku kihi o ke Konohiki, Holo Hc 75° 1/4 Ko 2.19 kaula ma Konohiki,— Holo A. 50° Ko 5.58 kaula ma Kaianui & Konohiki — Holo A 57° Hi 3.75 kaula ma Koiniho,— Holo Hc. 57° Hi 4.60 kaula ma ka pali,— Holo Hc 10° 1/2 Ko 2.80 kaula ma Konohiki i ke kihi mua

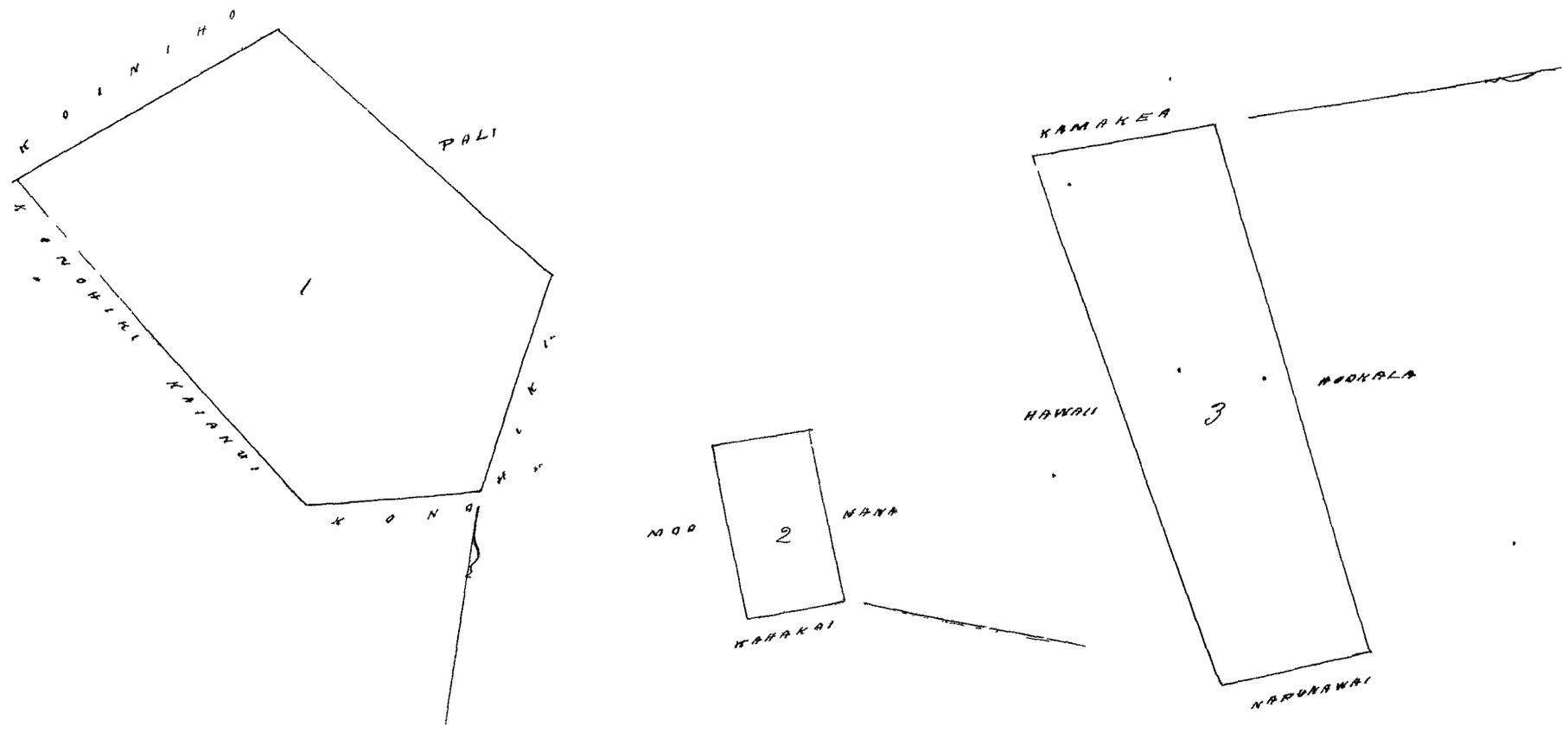
Area - 2.22 Eka

Apana 2. Kona Pahale ma Puaena) Koomaka ma ko Nana kihi Konohana Akau. Holo A 70° Hi 2.20 kaula ma Nana,— Holo A 20° Ko 1.25 kaula ma Konohiki,— Holo Hc 70° Ko 2.20 kaula ma Iuo,— Holo Hc 20° Hi 1.25 kaula ma Konohiki i ke kihi mua. Area 0.27 0 ka Eka.

Apana 3. Kona aina ma ka Pa-ihu. Koomaka ma ke kihi Ko A o Kookala,— Holo Hc 11° 1/2 Hi 2.30 kaula ma Kamakea,— Holo A 70° 1/2 Hi 7.00 kaula ma Hawaii,— Holo A 12° 1/2 Ko. 1.90 kaula ma Napunawai,— Holo Hc 72° 1/2 Ko 0.90 kaula ma Kookala i ke kihi mua Area 1.41 Eka

Waialua Apelila 17, 1852

F. S. Emerson
Mea ana



Aku kauloa # 6.—

G. M. Robertson
W. L. Lee
J. Kekaulahao
J. K. Smith
Iraneie

Honolulu Iune 8, 1852.

Helu 4321 Kahelekiloki | Kawailoa, Waialua, Oahu.

Ko Kahelekiloki aina ma Kawailoa, Waialua, Oahu

Apana 1. (Ma "Kaukauila" Kawailoa) Koomaka ma ko Wewehi kihi Ko. Hema Holo A 25° Ko 3.76 kaula ma Wewehi,— Holo Hc 24° 1/2 Ko 0.65 kaula ma Wewehi,— Holo Hc 6° 1/2 Ko 1.74 kaula ma Kalehina Holo Hc 88° Ko 0.89 kaula ma Kalehina,— Holo Hc. 59° Ko 4.04 kaula ma Kalehina,— Holo Hc. 55° 1/2 Hi 3.46 kaulak ma Konohiki,— Holo A 57° 1/2 Hi 4.77 kaula ma Konohiki i ke kihi mua Area 1.58 Eka.

Apana 2. Ma Kawailoa kai — Koomaka ma ke kihi Ko A o ko Kahuahi loi. Holo Hc. 76° Ko. 1.92 kaula ma ka muliwai,— Holo Hc 11° Hi 1.00 kaula ma Kalehina,— Holo Hc 76° Ko 0.75 kaula ma Kalaehina,— Holo Hc 14° Hi 2.79 kaula ma Kalehina a me Kuki, Holo Hc 43° Hi. 1.34 kaula ma Kuki — Holo A. 60° Hi 1.55 kaula ma ka pa,— Holo Hc. 11° Ko 4.60 kaula ma Kalukia i ke kihi mua

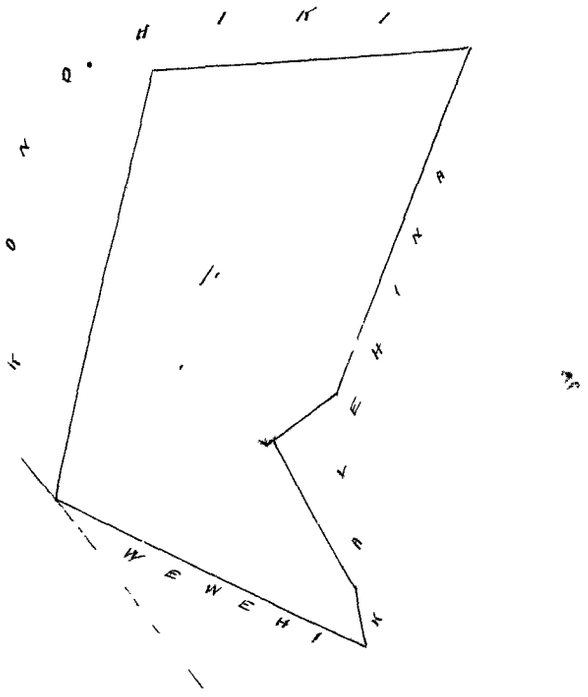
Area 1.03 Eka.

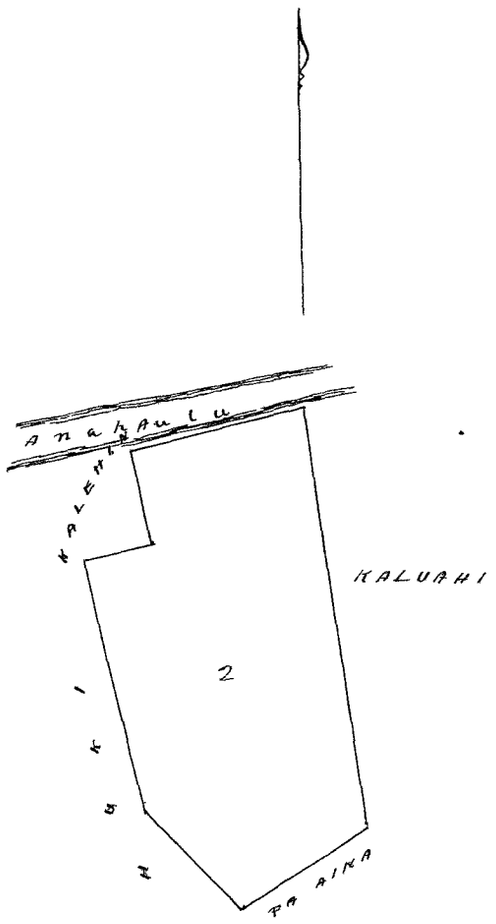
(Turn over)

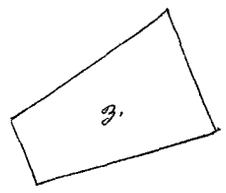
Apana 3 Kona Kahuahale. Koomaka ma ka puhaku ma ke Alanui, Helo A 12½ Ko 1.40 kaula ma Konohiki, Helo He 65° Ko 2 10 kaula ma Konohiki, Helo He 10° ¾ Ko 0 70 kaula ma Konohiki, Helo A 86° Hi 2.10 kaula ma Konohiki i ke kihi mua Area 0 23 ± 0 ka Eka.

J. S. Emerson
Mea ana

Waialua, Aperila 15, 1852.







Uku pau loa $5—

J. M. Robertson
W. L. Lee
J. Kekauluhao
C. R. Smith
Loanele

Honolulu June 8, 1852.

Helu 2725 Puhi 1 Kawailoa Waialua, O.

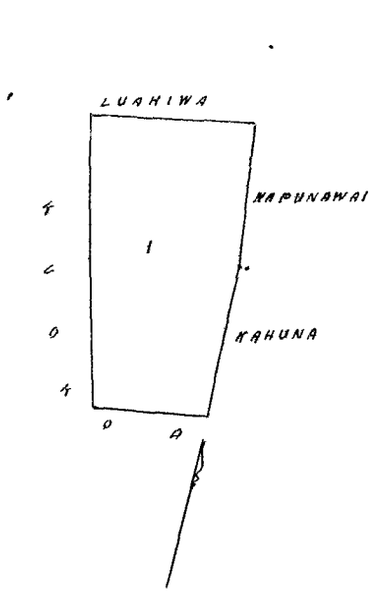
Ko Puhi aina ma Kawailoa, Waialua, Oahu

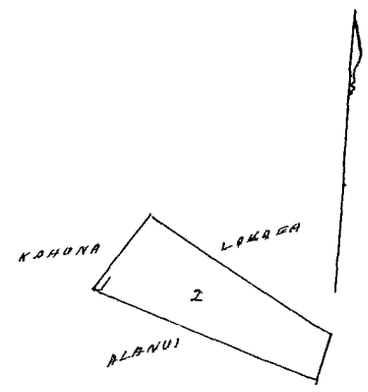
Apana 1 Ma Mooiki. Koomaka ma ke kihi Ko. A o ka Kahuna loi, Helo A. 1° ½ Ko 1.63 kaula ma Kahuna, Helo A. 6° ½ Ko 2 24 kaula ma Napunawai, — Helo He. 80° Ko. 1. 86 kaula ma Luahiwa, — Helo He 8° ½ Hi. 3 33 kaula ma Kuokoa, Helo A 77° ½ Ko 1.19 kaula ma Kuokoa i ke kihi mua Area 0 47 o ka Eka.

Apana 2 Kona Kahuahale ma Lokoea. Koomaka ma ka puhaku i kowaiolaia H ma ke Alanui, Helo A. 18° Hi. 0 52 kaula ma Konohiki, — Helo A 60° Ko 2 30 kaula ma ka loko, — Helo He 33° Ko 1 02 kaula ma Kahuna, Helo He 71° ½ Hi. 2 55 kaula ma ke Alanui i ke kihi mua Area 0 20 o ka Eka

J. S. Emerson
Mea ana

Waialua Aperila 16, 1852





Uku pau loa $5—

W. L. Lee
G. M. Robertson
J. Kekauluhao
C. R. Smith
Loanele

Honolulu June 8, 1852.

304.

Helu 2752 Nana

Kawailoa Waialua, Oahu.

Ke Nana aina ma Kawailoa, Waialua, Oahu.

Apana 1. "Waa" ma Kawailoa. Koomaka ma ke kihi Hikina o ko Lohi aina, Holo Hema 48° Ko. 3.00 kaula ma Lohi, - Holo Hema 32½ Hik. 0.83 kaula ma Kuokoa, - Holo A. 56½ Hik. 1.36 kaula ma Kuokoa, Holo Hema 27° Hik. 0.98 kaula ma Kuokoa, - Holo A. 74½ Hik. 0.80 kaula ma Kuokoa, - Holo A 47° Ko. 2.05 kaula ma Kahololkai, Holo A. 8°¾ Hik. 0.61 kaula ma Kahololkai i ke kihi mua. Area 0.34 o ka Eka

Apana 2. Koomaka ma ke kihi Komohana Hema o ko Kuokoa aina ma ka auwai, Holo A. 9°¾ Hik. 3.85 kaula ma Kuokoa, - Holo A. 75° Ko 2.10 kaula ma ka pali, - Holo Hema 13° Ko. 2.60 kaula ma Kaea, - Holo Hema 7½ Hik. 1.20 kaula ma Kaea, - Holo Hema 70° (10.) Komohana 1.37 kaula ma Kaea, Holo A. 83½ Hik. 1.10 kaula ma ke auwai i ke kihi mua. Area 0.74 o ka Eka.

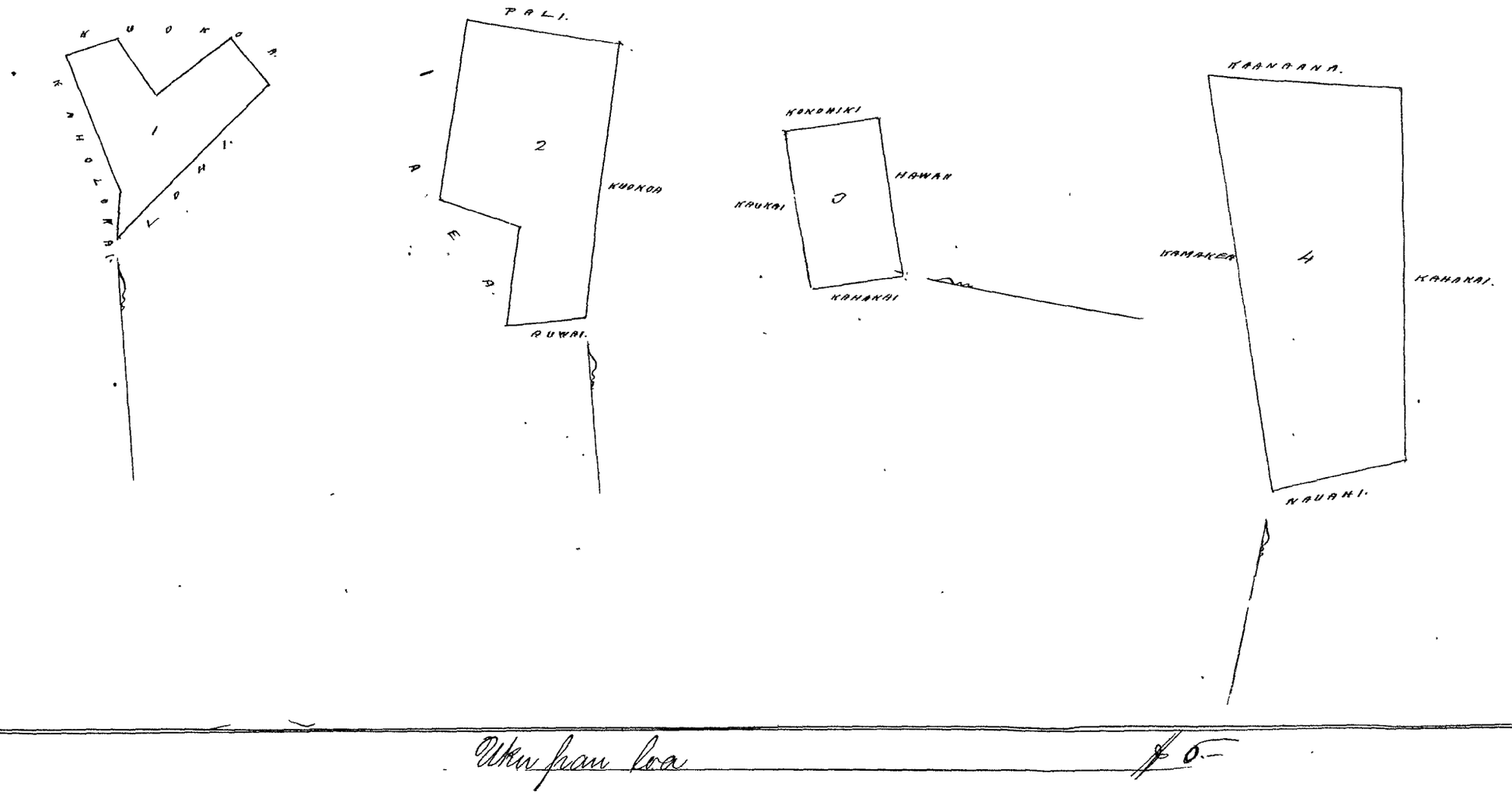
Apana 3. Kona kahuahale ma Puaena. - Koomaka ma ko Kauai kihi Ko. A. - Holo A. 70° Hik. 2.20 kaula ma Kauai, Holo A. 20° Ko. 1.25 kaula ma Konohiki, - Holo Hema 70° Ko. 2.20 kaula ma Kaukai, Holo Hema 20° Hik. 1.25 kaula ma Konohiki i ke kihi mua. Area 0.27 o ka Eka.

Apana 4. Ma ka Pa-hui o Ukoa. Koomaka ma ko Kamakea kihi Ko. Hema. - Holo Hema 68°¾ Ko. 2. kaula ma Nauahi, - Holo Hema 13½ Hik. 5.28 kaula ma Kahakai, - Holo A. 85° Hik. 2.68 kaula ma Kaanaana, - Holo A. 20° Ko. 5.87 kaula ma Kamakea i ka palena mua. Area 1.26 Eka

J. S. Emerson
Mea ana

Waialua Aperila 15, 1852.

2.61



Ukupau loa $0.—

G. M. Robertson
R. Allen
J. Kekaulahas
C. H. Smith
L. Lanai

Honolulu June 8, 1852.

Helu 7722 Hookala

Kawailoa, Waialua, Oahu

Ke Hookala aina ma Kawailoa waena, Waialua, Oahu.

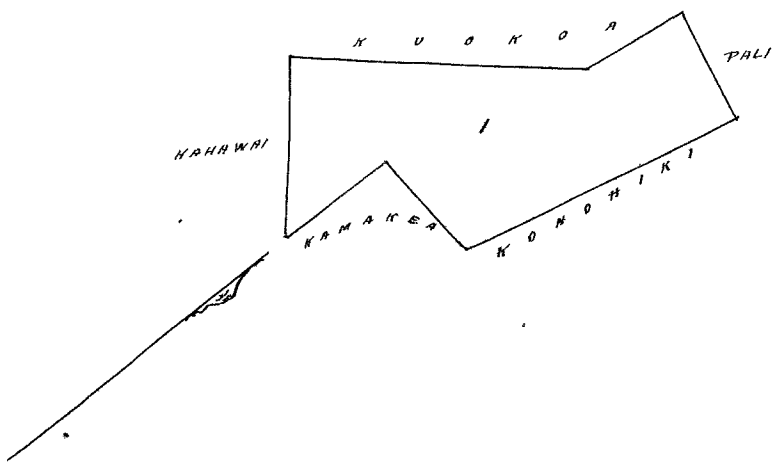
Apana 1. Koomaka ma ke kihi Komohana o Kamakea, - Holo A. 1° Hik. 1.35 kaula ma Konohiki Holo Hema 86°½ Hik. 1.22 kaula ma Konohiki, - Holo A. 14° Hik. 3.15 kaula ma Konohiki, - Holo A. 76° Ko. 1.25 kaula ma ka pali, - Holo Hema 10° Ko. 1.20 kaula ma Kuokoa, - Holo Hema 41°½ Ko. 3.22 kaula ma Kuokoa, - Holo Hema 5° Hik. 1.19 kaula ma Kahawai i ke kihi mua. Area 0.58 o ka Eka.

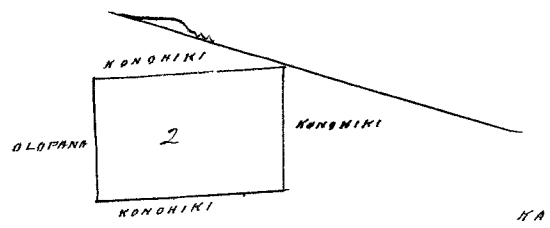
Apana 2. Kona kahuahale ma Ukoa, Koomaka ma ka pohaku i hoailonaia X - Holo A. 21° Ko. 2.00 kaula ma Konohiki, - Holo Hema 7° Ko. 1.30 kaula ma kaepa o Olopana, - Holo Hema 21° Hik. 2.00 kaula ma Konohiki Holo A. 7° Hik. 1.30 kaula ma Konohiki i ke kihi mua. Area. 0.26 o ka Eka.

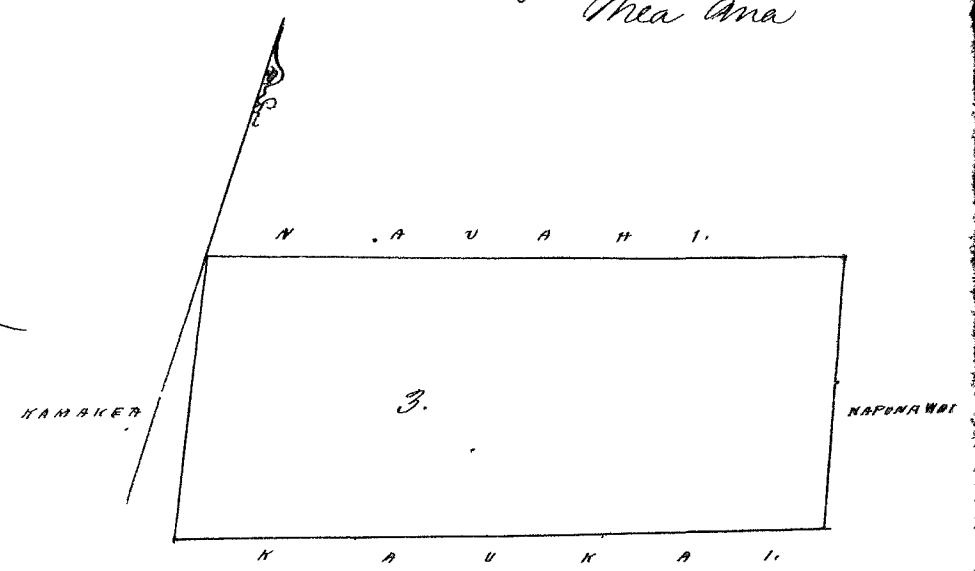
Apana 3. Ma ka Pa-hui. Komaka ma ko Kaukai kihi Komohana Akau — Holo A. 72° ½ Hi. 6.90 kaula ma Kaukai, — Holo A 12° ½ Ki. 1.90 kaula ma Napunawai, — Holo He. 82° ½ Ko. 2.63 kaula ma Pole, Holo He. 69° ¾ Ko. 4.20 kaula ma Nauahi, — Holo He. 11° ½ Hi 3.00 kaula ma Kamakea. Area 2.04 Eka.

J. S. Emerson
Mea ana

Wailua, Aperila 16, 1852.







Aku pau loa ——— 5

G. M. Robertson
I. Kekauluhao
W. Lee
I. ki Smith
& o aucli

Honolulu June 8. 1852.

Helu 3790 Olopana ✓ Kawailoa, Waialua Oahu

Ko Olopana aina ma Kawailoa, Waialua, Oahu.

Apana 1. Komaka ma ka pohaku i Hoailonaia, penei, X, ma ke kihi Komohana Hema o ko Nauahi aina o "Kakaai" — Holo He. 85° ½ Ko 8.74 kaula ma ke kahawai, — Holo A. 88° Ko. 7.54 kaula ma ke kahawai, — Holo A. 17° ½ Ko. 2.50 kaula ma Konohiki, — Holo A 84° Hi. 3.60 kaula ma pali, — Holo A. 61° Hi 5.80 kaula ma pali, — Holo A. 85° Hi 9.70 kaula ma pali, — Holo He 70° Ko 3.70 kaula ma ko Nauahi i ke kihi mua Area 6.88 Eka

Apana 2 Ko Olopana aina ma "Lahuimoho." — Komaka ma ko Koiniho kihi Hikina loa, Holo A. 50° Hi 3.00 kaula ma Wokiu (via Napunawai, — Holo A 38° Ko. 2.50 kaula ma ka pali, — Holo A 78° Ko. 4.05 kaula ma ka pali, — Holo He. 26° ½ Ko. 2.10 kaula ma Kuokoa, — Holo A 70° Hi 0.60 kaula ma Koiniho, — Holo He. 47° ¾ Hi 1.77 kaula ma Koiniho, — Holo He 32° ½ Hi 1.69 kaula ma Koiniho i ke kihi mua. Area 1.21 Eka.

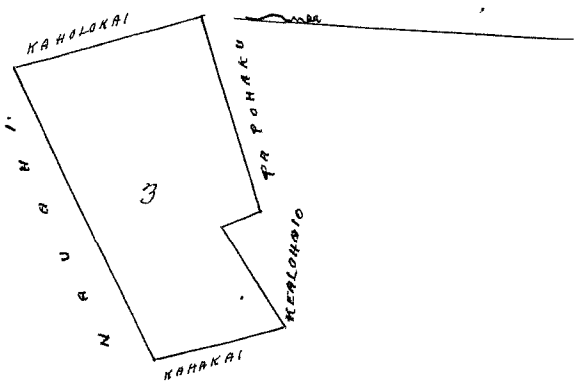
6.88
1.21
2.62
1.66
.87
—

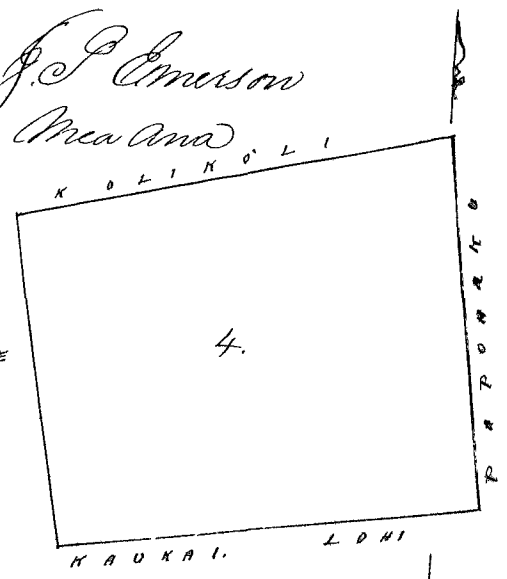
Apana 3. Kahuahale ma Ukoa Komaka ma ke kihi Hikina Hema ma ka pa pohaku, Holo A. 20° Ko 2.17 kaula ma ka papohaku. — Holo He 50° ½ Ko 3.40 kaula ma Nauahi, — Holo He 18° Hi 1.44 kaula ma Kahakai, Holo A 57° ½ Hi 1.25 kaula ma Kealohaio. — Holo He. 31° Hi. 0.54 kaula ma Kealohaio, — Holo A. 71° Hi 2.10 kaula ma ka pa i ke kihi mua Area 0.62 Eka

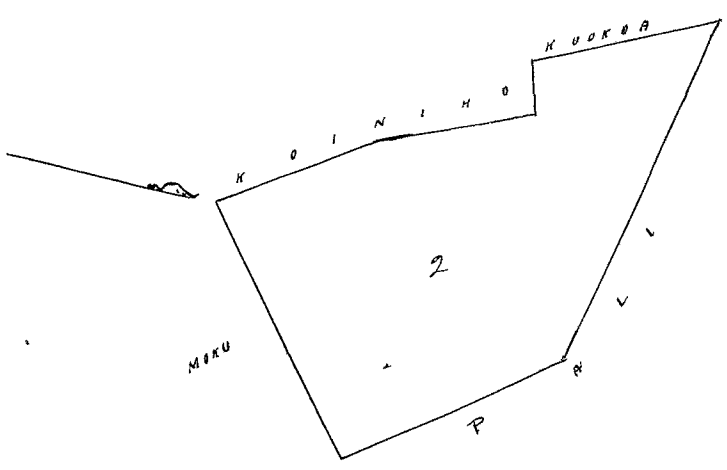
Apana 4 Ma ka pa-hui o Ukua.. Komaka ma ke kihi Komohana Akau o ko Kolikoli, Holo Akau 76° Hi 4.63 kaula ma Kolikoli. — Holo A 10° Ko 3.50 kaula ma Pole, — Holo He 80° Ko 4.48 kaula ma Kaukai & Lohi, — Holo He 8° Hi. 3.90 kaula ma ka pa i ke kihi mua Area 1.55 Eka

Waialua, Aperila 16, 1852

J. J. Emerson
Mea ana







Ukupau loa #8

W. L. Lee
G. M. Robertson
I. Kekaulahao.
J. S. Smith
Loans

Honolulu June 8, 1852.

Helu 7404 Kealohaio

Kawailoa Waialua Oahu.

Ke Kealohaio aina ma Kawailoa, Waialua, Oahu, O'

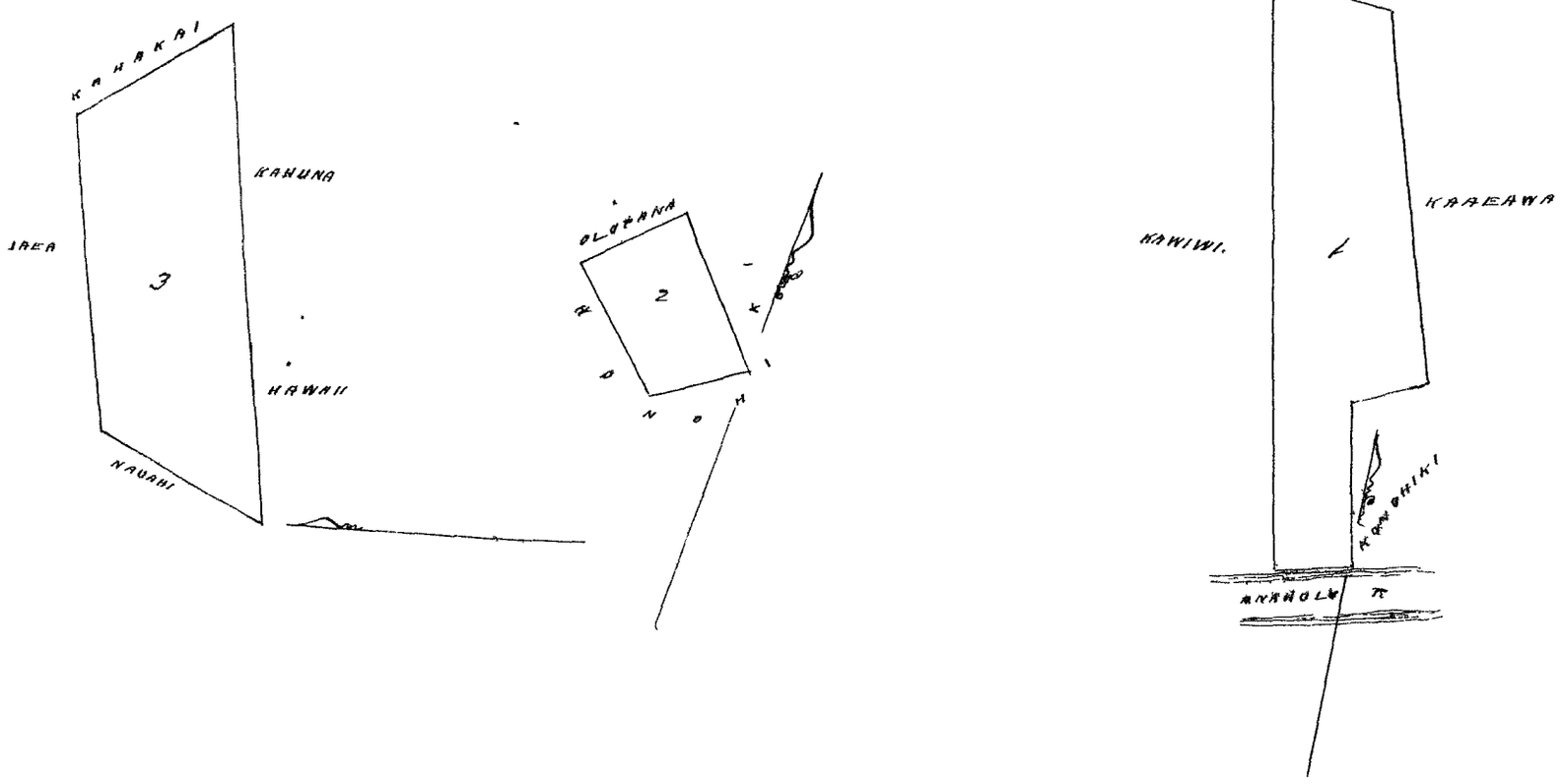
Apana 1. Koomaka ma ke kihi Ko. Hema o ka loi Konohiki ma ke kahawai. Holo A 7°½ Ko 186 kaula ma Konohiki,- Holo A 67°½ Hi 90 kaula ma Konohiki.- Holo A. 15° Ko 410 kaula ma Kaaeawa,- Holo A 83°½ Ko 1.40 kaula ma ka pali,- Holo Hema 10°½ Hi 6.50 kaula ma Kawiwi, Holo A 75°¾ Hu. o 83 kaula ma kahawai i ke kihi mua Area o 84 o ka Eka -

Apana 2 Kona pahale ma Ukaa Koomaka ma ka pohaku D ma Konohiki, Holo A 31° Ko 1.88 kaula ma ke Konohiki aina,- Holo He 57°½ Ko 1 15 kaula ma Olapana,- Holo He 35° Hi 1.69 kaula ma Konohiki,- Holo A 67° Hi 1.12 kaula ma Konohiki Area o. 21 o ka Eka

Apana 3. Kona aina ma ka pa- kui o Ukaa Koomaka ma ke kihi Konohana Hema o Kaea, Holo He 23°½ Ko. 1.80 kaula ma Nauahi,- Holo A 85°½ Hi 5 40 kaula ma Hawaii o Kahuna,- Holo A. 35 Ko 2.26 kaula ma Kahakai,- Holo He. 77°½ Ko 3.50 kaula ma Kaea i ke kihi mua. Area o. 72 o ka Eka

Wawalua Aperila 16, 1852.

J. S. Emerson
Ocea Ana



Ukupau loa #5.-

W. L. Lee
G. M. Robertson
J. S. Smith

Honolulu June 8, 1852

Loanda I. Kekaulahao

Helu 7424 Kawiwi

Kawailoa, Waialua, Oahu.

Ke Kawiwi aina ma Kawailoa, Waialua, Oahu

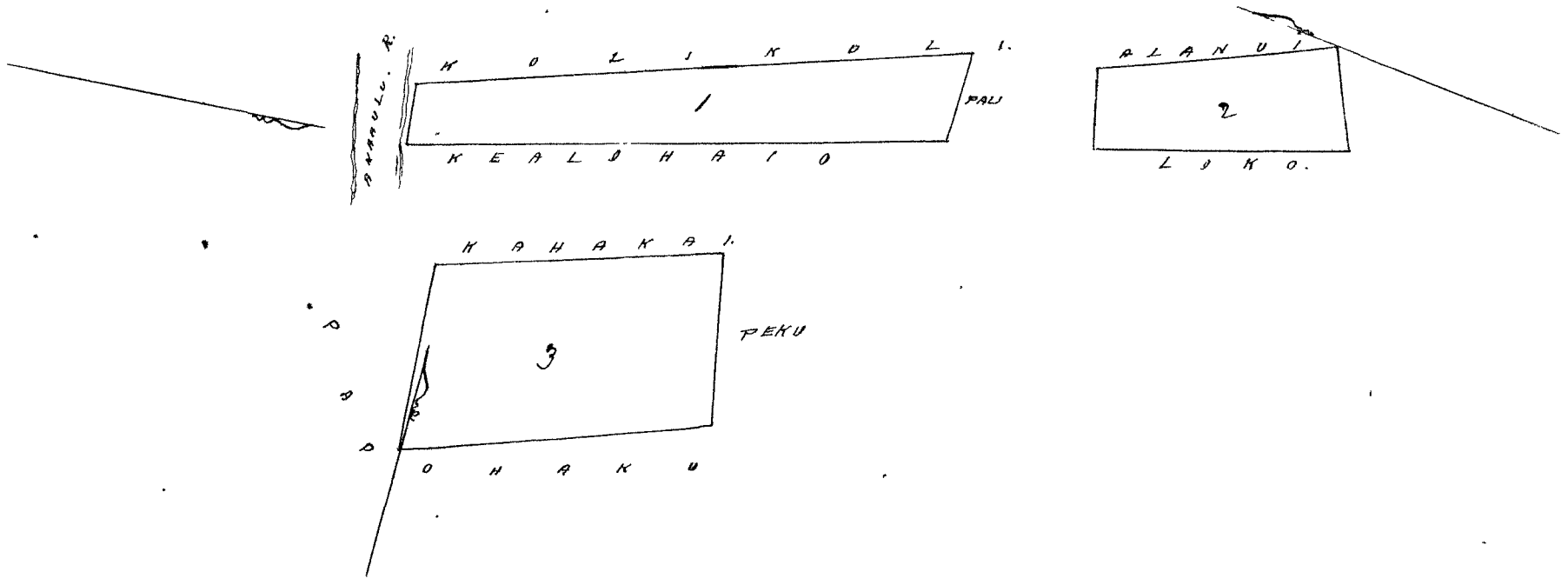
Apana 1 Ma "Keokeo" ma Kawailoa uka Koomaka ma ke kihi Kukuna Konohana o ke Kealohaio, Holo A 10°½ Ko 6.50 kaula ma ke Kealohaio, Holo A 83°½ Ko 105 kaula ma ka pali,- Holo He. 12°½ Hi 6.70 kaula ma Kolikoli,- Holo A 89° Hi 0 70 kaula ma kahawai i ke kihi mua Area 0. 59 o ka Eka

Apana 2 Kona pahale Koomaka ma ke kihi Hi He o kona pa, Holo A 27° Ko 2 92 kaula ma ke alanui,- Holo He 69° Ko 96 kaula ma Konohiki,- Holo He. 20° Hi 3.10 kaula ma ka loko,- Holo A 62°½ He 1 34 kaula ma ka pa i ke kihi mua Area o 33 o ka Eka

Apana 3 Malolo o ka pa- kui ma Ukaa. Koomaka ma ke kihi Ko Hema o ka pa, Holo A 71°½ Hi 3.80 kaula ma ka papohaku,- Holo A. 11°½ Ko. 2.10 kaula ma Peke,- Holo He. 73° Ko 3 54 kaula ma Kahakai, Holo He. 3° Hi 2.32 kaula ma ka pa i ke kihi mua. Area o 74 o ka Eka

Wawalua, Aperila 16, 1852.

J. S. Emerson



Uku kauloa $5.—

W. Lee
G. M. Robertson
J. H. Smith

Honolulu June 8, 1852. Loaeza S. Kekaulahao

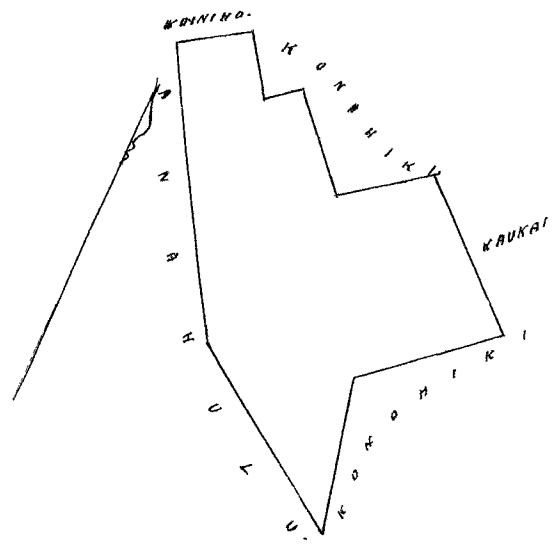
Helu 7230 Lililehua (no Kaiaui.) Lahuimoho Kawailoa Waialua

Ko Lililehua no Kaiaui kuleana ma Lahuimoho, Kawailoa, Waialua Oahu.

Hoomaka ma ke kahawai kihi Hikina Hema o ko Koiniho, Holo A. 51° Hi. 80 kaula ma Koiniho, - Holo He. 31° ¾ Hi. 70 kaula ma Konohiki, - Holo A. 51° Hi. 90 kaula ma Konohiki, Holo He. 55° Hi 1.20 kaula ma Konohiki, Holo A 49° Hi. 1.07 kaula ma Konohiki, - Holo He 50° . . Hi 1 85 kaula ma Kaukai, - Holo He. 46° Ko. 1.52 kaula ma Konohiki, - Holo He 8¾ Hi 1.63 kaula ma Konohiki i ka pohaku D, - Holo A. 57° Ko. 2 28 kaula ma ke kahawai, - Holo A. 30° ½ Ko. 2.22 kaula ma ke kahawai i ke kihi mua. Area 0. 64 o ka Eka.

J. S. Emerson
Mea ana

Waialua, Aperila 19, 1852.



Uku kauloa $5.—

W. Lee
J. H. Smith
G. M. Robertson

Honolulu June 8, 1852. Loaeza S. Kekaulahao

Helu 7418 Kaaawa Kawailoa, Waialua, Oahu.

Ko Kaaawa aina ma Kawailoa, Waialua

Apana 1. Hoomaka ma ke Kalawahiai kihi Komohana Hema, Holo He 72° ½ Ko 2.09 kaula ma Anahulu, - Holo A. 16° ½ Ko. 2. 60 kaula ma Konohiki, - Holo He 67° ½ Ko. 0.59 kaula ma Konohiki, - Holo 16° Ko. 4. 10 kaula ma Kealohaio, - Holo He. 83° ½ Hik. 3. 10 kaula ma ka pali. - Holo He. 4° ½ Hi. 2.85 kaula ma Makuaeu, - Holo A. 63° Hi. 0. 45 kaula ma Makuaeu, Holo He 17° ½ Hi. 2 74 kaula ma Hoohano ma i ke kihi mua).

Area 1. 42 Eka

Apana 2. Kona pahale ma Lokoea. - Hoomaka ma ke kihi Hikina A. o ko Kolikoli loko, Holo A. 8° Ko 2.57 kaula ma ke Alanui, - Holo He. 45 Ko. 2.30 kaula ma Pehu & Konohiki, - Holo He. 53° Hi. 1.06 kaula ma Uewehi, - Holo He 74° Hi 1.49 kaula ma Kolikoli i ke kihi mua. Area 0. 51 o ka Eka.

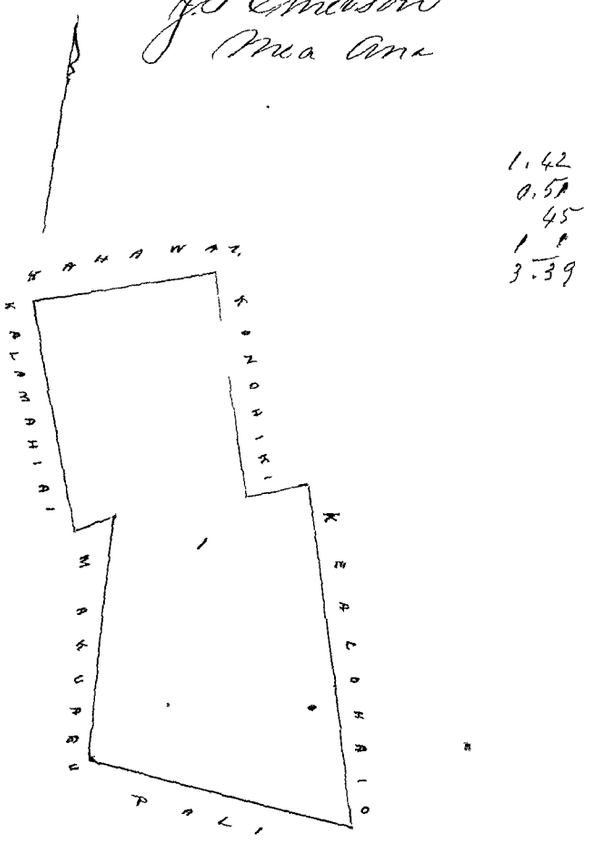
Apana 3. Loi ma Kawailoa. Hoomaka ma ke kihi Hikina Akau o Paku ma Kuokoa, Holo He. 71° Ko. 1. 20 kaula ma Paku, - Holo He 65° Ko. 0.96 kaula ma Kalahina, - Holo A. 10° Ko 0. 50 kaula ma Kala-

makiai, . Holo A 34° Hi. 2.40 kaula ma Muliwai, – Holo He. 35° Hi. 0.95 kaula ma Kuahaoia, Holo He. 13° Hi. 1.87 kaula ma Kuokoa i ke kihi mua Area 0.45 o ka Eka

Apana 4. Pali Waiko. Komoaka ma ke kihi Hikina Akau o ko Kuolulo kihi Komohana Akau, Holo He. 70° Ko. 5.50 kaula ma Konohiki, – Holo He. 20° Hi 2.00 kaula ma pali, Holo A. 70° Hi 5.50 kaula ma pali. Holo A 20° Ko 2.00 kaula ma Kuolulo i ke kihi mua. Area 1.1 Eka

Waialua Aperila 19, 1852.

J. S Emerson
Mea ana



Oku puuloa #5.

W. L. Lee
C. H. Smith
G. M. Robertson
Loaadi

Honolulu June 8, 1852. J. Kekaulahao

Helu 4307 Kaholokai. Kuwailoa, Waialua O.—

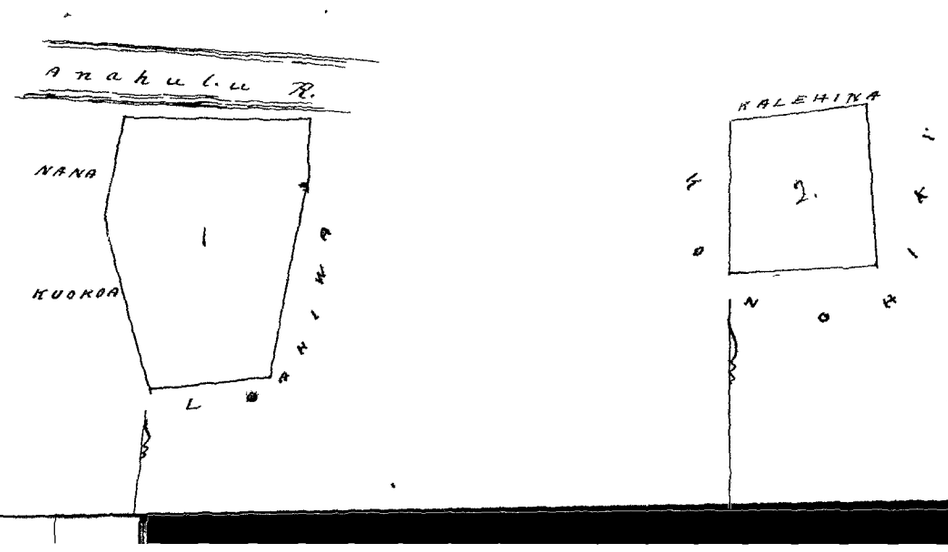
Ko Kaholokai aina ana Kawailoa, Waialua, Oahu

Apana 1. Komoaka ma ke kihi Komohana loa o ko Luahiwa, . Holo A 17 Ko 2.05 kaula ma Nana, Holo A. 8° ¾ Hi. 1.26 kaula ma Nana, – Holo He 89° ½ Hi. 2.18 kaula ma Anahulu, Holo Hema .62 kaula ma Anahulu, – Holo Hema 6° ½ Ko 2 33 kaula ma Luahiwa, Holo He. 81° Ko 1,46 kaula ma Luahiwa i ke kihi mua. Area 0. 6 o ka Eka.

Apana 2. Kahuahale ma Kawaipuolo. Komoaka ma ka pohaku i hoailonaia X, Holo He 6° Hi. 1.80 kaula ma Konohiki, – Holo He. 84° Ko 1.75 kaula ma Kalehina, Holo A. 6° Ko 1.80 kaula ma Konohiki, – Holo A. 84° Hi. 1.75 kaula ma mauka Konohiki i ke kihi mua Area o. 32 o ka Eka.

Waialua, Aperila 14, 1852.

J. S. Emerson.
Mea ana.



Uku pau loa $5.-

W. L. Lee

G. M. Robertson
J. H. Smith
Loanui I. Kekaulahao

Honolulu June 8, 1852.

Hoolii 3941 Napumaoi (no Kalua.w) ✓ Kawailoa, Waialua Oahu

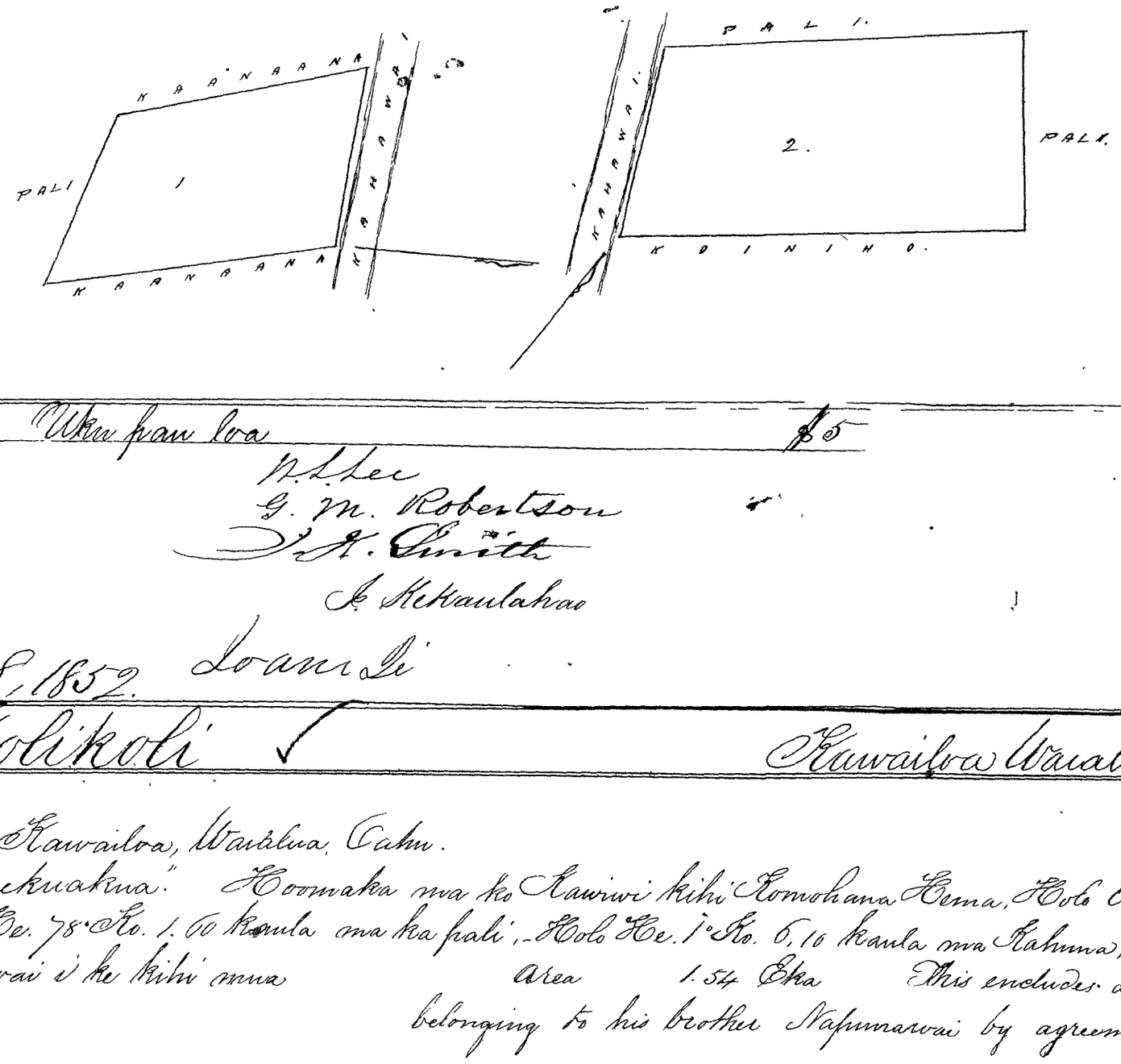
Ko Napumaoi kuleana ma Kawailoa Waialua, Oahu.

Apana 1. Ma Moomaeakuhe. Hoomaka ma ke kihi Komohana Akau o ko Kaanaana aina 1, Holo A. 85° Ko. 2.50 kaula ma ke Kahawai, - Holo Ee. 18° Hi. 3.50 kaula ma ko Kaanaana aina 2, Holo Ee. 73° Hi. 2.50 kaula ma ka pali, - Holo A. 14° ½ Ko. 4.00 kaula ma ko Kaanaana aina 1, i ke kihi mua Area 0. 79 o ka Eka.

Apana 2. Ma Lahuimoho. Hoomaka ma ko Koiniho kihi Komohana Hema, Holo A. 30° Hi. 5,50 kaula ma Koiniho, - Holo A. 92° ½ Ko. 2. 70 kaula ma ka pali, - Holo Ee. 50° ¾ Ko. 4, 85 kaula ma ka pali, Holo Ee. 22° ½ Hi. 2.65 kaula ma ke Kahawai i ke kihi mua. Area 0. 93 o ka Eka

Waialua, April 16, 1852

J. S. Emerson
Mea ana.



Ukuu pau loa $5

W. L. Lee
G. M. Robertson
J. H. Smith
L. Kekaulahao

Honolulu June 8, 1852. Loanui

Helu 4306 Kolikoli ✓ Kawailoa Waialua Oahu

Ko Kolikoli aina ma Kawailoa, Waialua, Oahu.

Apana 1. Ma Kanekuakua. Hoomaka ma ko Kawiwi kihi Komohana Hema, Holo A. 12½ Ko. 60, 70 kaula ma Kawiwi, - Holo Ee. 78° Ko. 1. 60 kaula ma ka pali, - Holo Ee. 1° Ko. 6, 10 kaula ma Kahuna, - Holo Ee. 87° Hi. 3. 23 kaula ma ke kahawai i ke kihi mua Area 1. 54 Eka This encludes a piece of land belonging to his brother Napumawai by agreement.

54
85
35
69
43

Apana 2. Kona mau loko "Kahao" ma. Hoomaka ma ke kihi Hi. Hema ke alanui, Holo A 65° Ko. 1. 00 kaula ma Komohiki. Holo A. 3° ½ Ko. 1.44 kaula ma Komohiki, Holo A. 11° Hi. 2. 58 kaula ma Komohiki i ke kihi, Holo A. 41° Ko 1. 00 kaula ma Komohiki i ka mua, - Holo A. 56° Ko. 66 kaula ma Wewehi, - Holo A. 31° Hi. 1. 42 kaula ma Wewehi, - Holo Ee. 74 Hi 1. 14 kaula ma Kaaeawa, - Holo Ee. 21° Hi. 1. 75 kaula ma ke alanui. - Holo A. 8° Ko. 1. 77 kaula ma ke Alanui i ke kihi mua Area 0. 85 o ka Eka.
This embraces a lake belonging to Napumawai by agreement. -

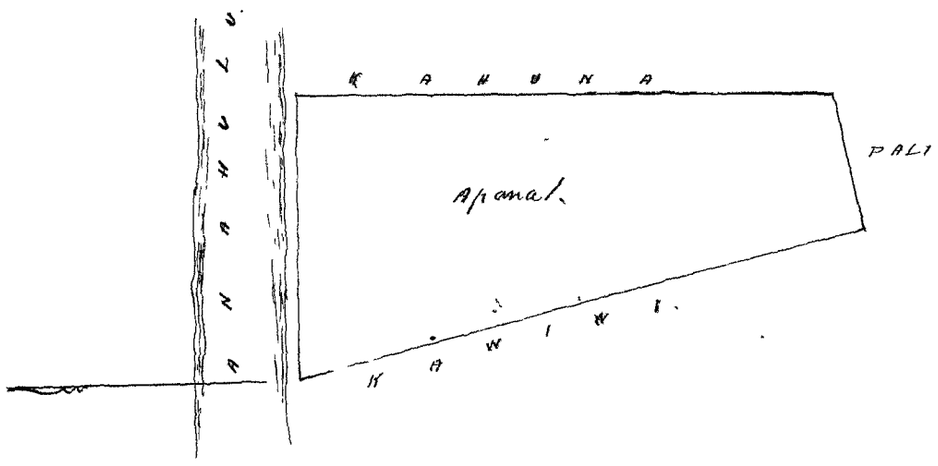
Apana 3. Kona pahale. Hoomaka ma ko Napumawai kihi Komohana Hema, Holo Ee. 4° Ko. 1. 02 kaula ma kapa o ka Alanui, - Holo Ee. 34° ½ Hi. 1. 86 kaula ma kapa o ka Alanui, - Holo A. 73° ½ Hi. 4. 66 kaula ma kapa o ka Alanui, - Holo A. 7° ½ Ko. 2 55 kaula ma Komohiki, - Holo Ee. 76° ½ ½ Ko 5. 40 kaula ma Napumawai i ke kihi mua. Area 1. 35 Eka.

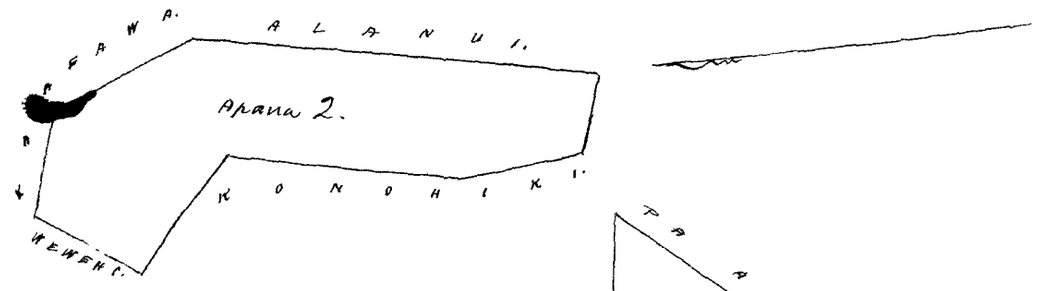
Apana 4. Kona aina ma ka pa-kini o Ukoa. Hoomaka ma ke kihi Ko. a. o Kahakai, Holo A. 76° Hi. ½. 60 kaula ma Kahakai a me Koiniho, - Holo A. 19° Hi. 3. 16 kaula ma ka pa aina, - Holo Ee. 76° Ko. 13, 90 kaula ma Wewehi, Pole. & Olopana. - Holo Ee 3° ½ Hi. 3. 10 kaula ma ka pa i ke kihi mua. Area 3. 69 Eka.

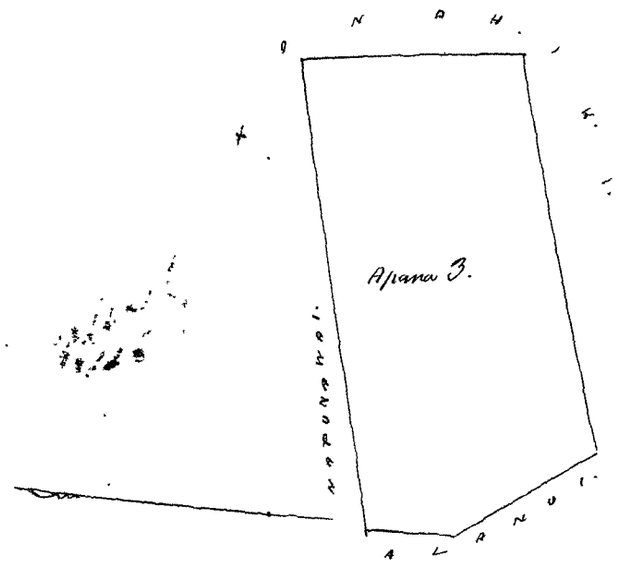
Waialua Aperila 16, 1852.

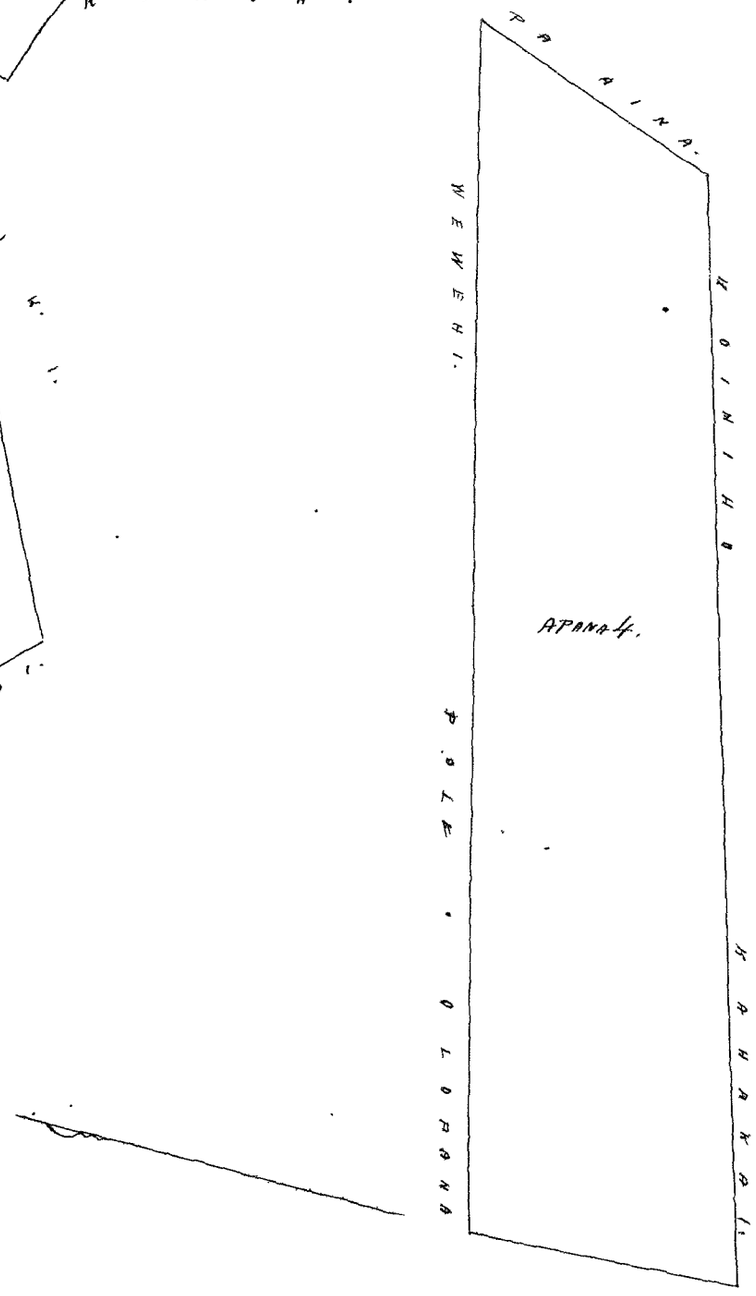
J. S. Emerson
Mea Ana.

310









Ukw fraw Loa $7.—

W. L. Lee
D. H. Smith
J. Kekaulahao
Leleiohoku
G. M. Robertson

Honolulu June 8, 1852.

Helu 7419 Kahakuapa Waimea Koolauloa Oahu.—

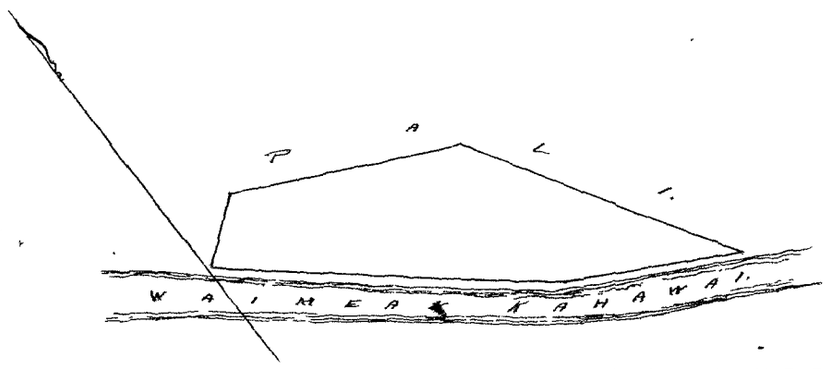
E Kahakuapa aina ma Waimea, Koolauloa, Oahu.

Hoomaka ma ka pohaku ma ka aoao Akau o ke kahawai, Holo A. 52½ Hi. 88 kaula i ka pali,- Holo He. 66° Hi. 2 75 kaula ma ka pali,- Holo He. 32½ Hi. 3.40 kaula ma Konohiki i ke kahawai, Holo A. 62° Ko. 2.50 kaula ma ke kahawai,- Holo A. 52° Ko. 4.50 kaula ma ke kahawai i ke kihi mua.

Area. 0. 56 o ka Eka.

J. S. Emerson
Mea ana

Wailuku Maraki 1852



Uku pau loa $4.—

W. L. Lee
J. S. Smith
G. M. Robertson.
Loaeli J. Kekaulahao

Honolulu June 8, 1852.

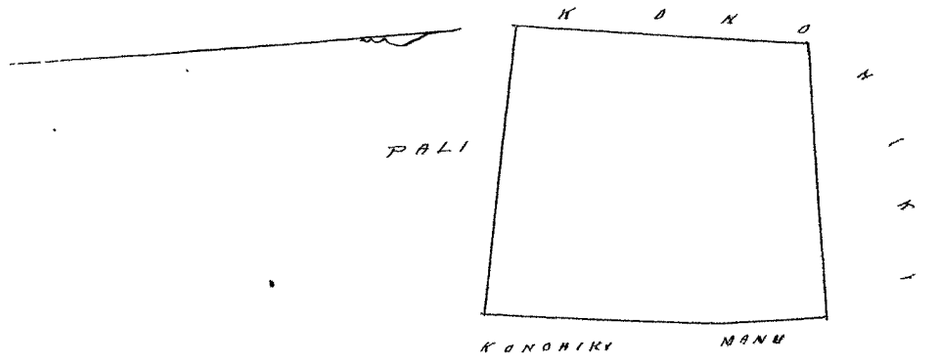
Helu 1064 Puikai — Waimea Koolauloa Oahu

Ko Puikai kuleana ma Waimea, Koolauloa, Oahu.

Hoomaka ma ka pali kihi Konohana Hema, Holo A 8° Hi 3.18 kaula ma Konohiki, Holo He 89° Hi. 2,97 kaula ma Konohiki, Holo He. 1° Hi. 1.22 kaula ma Manu, Holo He. 7° Ko. 2,42 kaula ma Konohiki i ke kihi mua. Area 1.63 Eka

J. S. Emerson
Mea ana

Waialua, Kauai 1852.



Uku pau loa $5.—

W. L. Lee
J. S. Smith
G. M. Robertson
Loaeli J. Kekaulahao

Honolulu June 8, 1852.

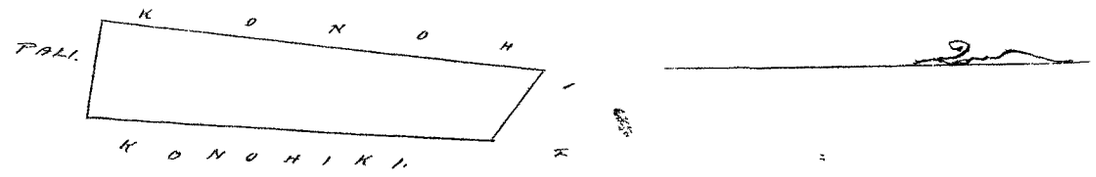
Helu 4264 Kaenuhe — Waimea Koolauloa Oahu.

Ko Kaenuhe aina ma Waimea ma Koolauloa, Oahu.

Hoomaka ma ke kihi Konohana Akau ma ke konohiki, Holo Hema 50°½ Hikina 0.88 kaula ma Konohiki Holo He. 5°½ Ko. 4.40 kaula ma Konohiki, Holo Akau 80° Ko. 1.00 kaula ma pali, Holo A. 9° Hi. 4.80 kaula ma Konohiki i ke kihi mua Area 0.41 o ka Eka.

J. S. Emerson
Mea ana

Waialua, March 1852.



Uku pau loa. $4.—

W. L. Lee
J. S. Smith
G. M. Robertson
Loaeli J. Kekaulahao

Honolulu June 8, 1852

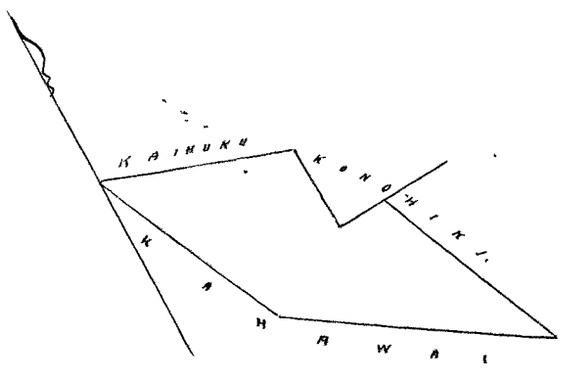
Helu 10666 Puhalahua — Waimea, Koolauloa, Oahu.

Ko Puhalahua aina, ma Waimea, Koolauloa, Oahu.

Hoomaka ma ka huiana o ma kahawai ma ko Kaihuku kihi Konohana loa, Holo Hema 25° Hikina 2.41 kaula ma kahawai, Holo Hema 58°½ Hikina 3.00 kaula ma kahawai, Holo Akau 23°½ Konohana 2,37 kaula ma Konohiki. Holo Hema 87° Konohana .00 kaula ma Konohiki, Holo Akau 1° Konohana .96 kaula ma Konohiki Holo Akau 69°½ Konohana 2.11 kaula ma Kaihuku i ke kihi mua. Area 0.65 o ka Eka.

J. S. Emerson
Mea ana

Waialua March 1852.



Uku pau loa $4.-

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao
Loenedi

Honolulu June 8, 1852.

Helu 8869 Kealiiwaiwaiole | Waimea, Koolauloa, Oahu.

Ko Kealiiwaiwaiole kuleana ma Waimea, Koolauloa, Oahu.

Koomaka ma ke kihi Ko. Hema, Hoko He 60° Hi. 3.35 kaula ma ke kahawai,- Hoko He. 74° Hi. 3.22 kaula ma ke kahawai,- Hoko A. 85° Hi. 1.66 kaula ma ke kahawai,- Hoko A. 22° Hi. 1.00 kaula ma Konohiki,- Hoko A. 27° Hi. 2.55 kaula ma Konohiki,- Hoko A. 73° Ko. 6.60 kaula ma ka pali,- Hoko He. 47° Ko. 3.77 kaula ma Konohiki & Kalaiwaina i ke kihi mua. Area 2.7[illegible] Eka.

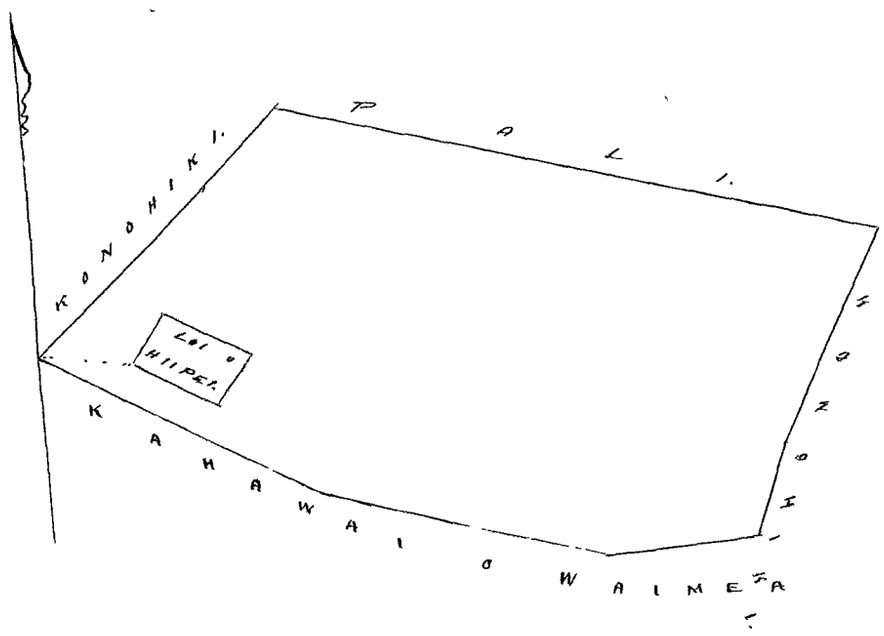
— Emi —

E umuhi i ko Hilipei loi iloko o ia aina. Ma kahi Hema 82° Hi. 90 pauku mai ke kihi Komohana Hema o ko Kauwila loi e hoomaka, Hoko He. 63° Hi. 1.07 kaula ma ko Kauwila,- Hoko A. 34° ½. Hi. .66 kaula ma ko Kauwila,- Hoko A. 64° Ko. 1.08 kaula ma ko Kauwila,- Hoko He. 34° ¾ Ko. .66 kaula ma ko Kauwila i ke kihi mua. Area 0. 09 o ka Eka

Koena a pau. 2. 69 " no Keliiwaiwaiole

Wailua Maraki 1852.

J. D. Emerson
Mea Ana



Uku pau loa $6.-

W. L. Lee
J. H. Smith
G. M. Robertson
Loenedi
J. Kekaulahao

Honolulu June 8, 1852.

Helu 10590 Pinoke | Waimea Koolauloa Oahu.

Ko Pinoke aina ma Wainwea, Koolauloa, Oahu.

Koomaka ma ko Kaona kihi Hema. Hoko He. 65° ½ Ko. 2.69 kaula ma ke Konohiki,- Hoko He 38° ½ Hi. 4.19 kaula ma ke Kahawai,. Hoko A. 53° Hi. 4.00 kaula. Hoko A. 2° Ko. 3.95 kaula ma ka pali,- Hoko He. 55° ½ Ko. 3.38 kaula ma Kaona i ke kihi mua. Area 1. 75 Eka.

—— Emi ——

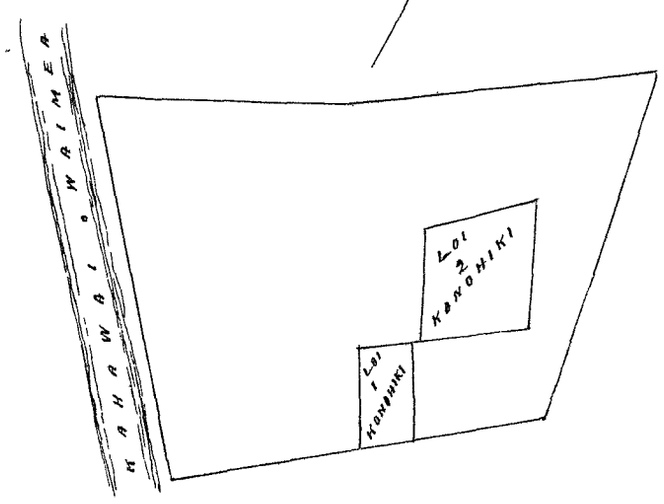
E umuhi i na loi o ke Konohiki. Loi 1. Ma ke kihi Hi. He o ke loi hoomaka, Hoko A. 53° Hi. .64 kaula, Hoko A. 23° Ko 1.07 kaula. Hoko Hema 55° Ko. .68 kaula, Hoko He. 35° Hi. 1.00 kaula i ke kihi mua. Area 0.07 o ka Eka.

Loi 2. Koomaka ma ke kihi Hi. He. o ka loi, Hoko A. 53° Hi. 1.00 kaula.- Hoko A. 23° Ko 1.31 kaula,- Hoko He. 49° Ko. 1.31 kaula, Hoko He. 35° Hi. 1.00 kaula i ke kihi mua. Area 0.13 Eka.

Emi ma onea umuhi 0.20 "
Kau helu ke kuleana a emi, 1.75 "
Koena o ke Kuleana 1.55 — "

Wailua, March 1852.

J. D. Emerson
Mea Ana



Ukupawloa $5.—

W. L. Lee
S. E. Smith
G. M. Robertson
Limeki S. Kekaulahao

Honolulu June 8, 1852.

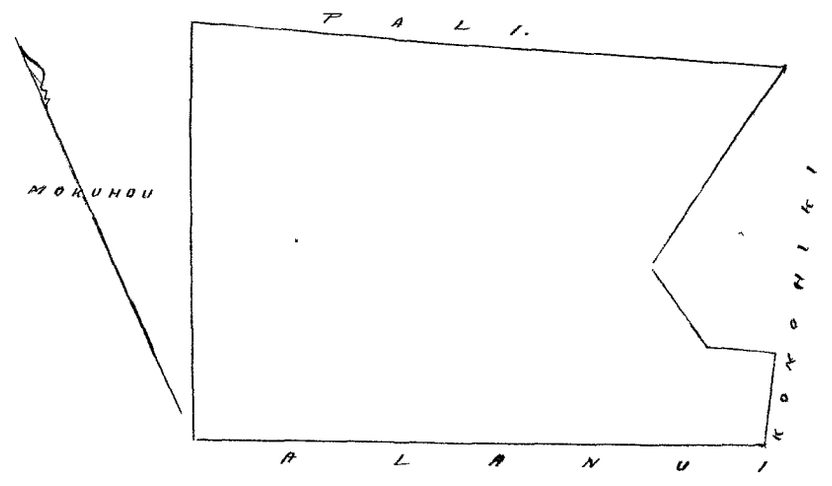
Helu 3869 Puku ✓ Waimea Koolauloa Oahu.

Ko Punkua aina ma Waimea, Koolauloa, Oahu.

Koomaka ma ko Mokuhou kihi Hikina Kenua, Holo He. 67° Hi. 6,05 kaula ma ke Alanui, Holo A. 30° Hi 1,07 kaula ma Konohiki, Holo A 63¾ Ko. 72 kaula ma Konohiki, Holo A. 12° ½ Ko. 1,02 kaula ma Konohiki, Holo A. 56° ½ Hi. 2,02 kaula ma Konohiki, Holo A. 31° ½ Hi 4.20 kaula ma Konohiki, Holo He. 85° Ko. 8,10 kaula ma ka pali, Holo He 23° Ko. 4.50 kaula ma Makuhou i ke kihi mua. Area 3, 81 Eka.

J. P. Emerson
Mea Ana.

Wailua Maraki 1852.



Ukupawloa $5.—

W. L. Lee
S. E. Smith
G. M. Robertson
Limeki S. Kekaulahao

Honolulu June 8, 1852

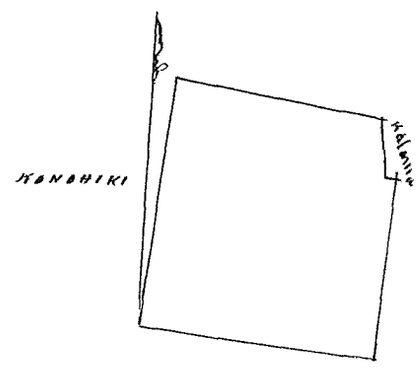
Helu 8876 Kaupe ✓ Waimea Koolauloa, Oahu.

Ko Kaupe kuleana ma Waimea, Koolauloa, Oahu.

Koomaka ma ka Puikai kihi Hikina Akau, Holo A. 2° ½ Hi 2,71 kaula ma Konohiki. Holo He. 85° Hi. 2 27 kaula ma ka milwai, Holo He 4° ½ Hi. 60 kaula ma Kalama, Holo Hikina Kupono. 11 kaula ma Kalama, ~~Honolulu~~ Holo He 2° Ko 1.98 kaula ma Konohiki, Holo A. 89° Ko 2.55 kaula ma Konohiki & Mauu i ke kihi mua. Area 0. 49 o ka Eka.

J. P. Emerson
Mea Aina

Wailua, Maraki 1852.



Ukupawloa $4.—

W. L. Lee
S. E. Smith
G. M. Robertson
Limeki
S. Kekaulahao

Honolulu June 8, 1852

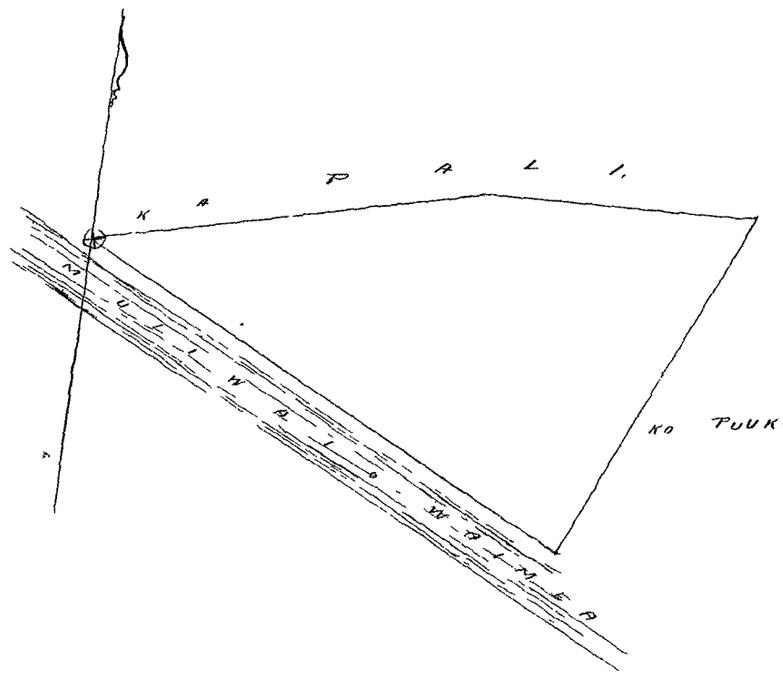
Helu 3711 Mokuhou / Waimea, Koolauloa, Oahu.

Ko Mokuhou kuleana ma Waimea, Koolauloa, Oahu.

Hoomaka ma ka pohaku (+) aoao Akau o ka muliwai, - Holo He 65° Hi 6.50 kaula ma ka muliwai Holo A. 23° Hi. 4.50 kaula ma ku Puukua, Holo He. 85° Ko 3.15 kaula ma ka pali, - Holo He. 74° ½ Ko 4.50 kaula ma ka pali i ke kihi mua. Aina 3. 11 Eka.

J. S. Emerson
mea ana.

Waialua, March 1852.



Aku pau loa — #6 —

W. L. Lee
C. H. Smith
G. W. Robertson

Loaaelii S. Kikaulahao

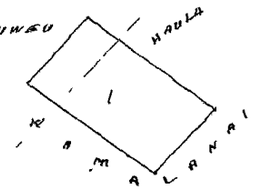
Honolulu June 8, 1852.

Helu 3370 B. Kala + [illegible] Niau, Kalihi, Oahu.

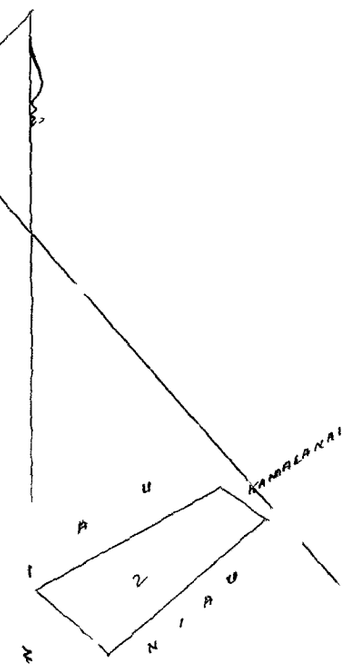
Apana 1. He loi iloko o Kaaipuaa ili o Niau, Kalihi, Oahu
E hoomaka ma ke kihi Hema, e hele ana Ak 50° Kom. i 1.70 kh. ma ka palena no Kamalanai, - Malaila aku Ak 46° Hik i 1.00 kh. ma ka palena no Kamalanai, - Malaila aku Hem. 50° Hik. i 1.70 kh ma ka palena no Kaula, - Malaila aku Hem 40 Kom. i 1.00 kh. ma ka palena no Weuweu a hiki i ka hoomaka ana He 1.70 kh mimaka

Apana 2. Elua loi iloko o Kaaipuaa, ili o Niau, Kalihi, Oahu.
E hoomaka ma ke kihi Hakema, e hele ana Ak 51° Kom i 0.50 kh. ma ka palena no Kamalanai, - Malaila aku Hem. 45° Kom. i 2.40 kh. ma ka palena no Niau. Malaila aku Hem 45° Hik i 1.00 kh Malaila aku Ak 31° Hik. i 2.40 kh ma ka palena no Niau a hiki i ka hoomaka ana He. 1 85/100 kh mimaka — Pau loa 3 85/100 kh mimaka

Hoolelia keia Aina ana
Aina ka. Aina pono ma ka
(Aoao 358)



See Page 358



Aku pau loa — #4 —

W. L. Lee
C. H. Smith

Loaaelii

Honolulu June 21, 1852.

Helu 2452 Kane ✓ — Kaoke, Wailuku Maui

Palapala o ke ana ana i ke Kuleana 2452 Kane ma ka ili o Kaoke, Wailuku, Maui.

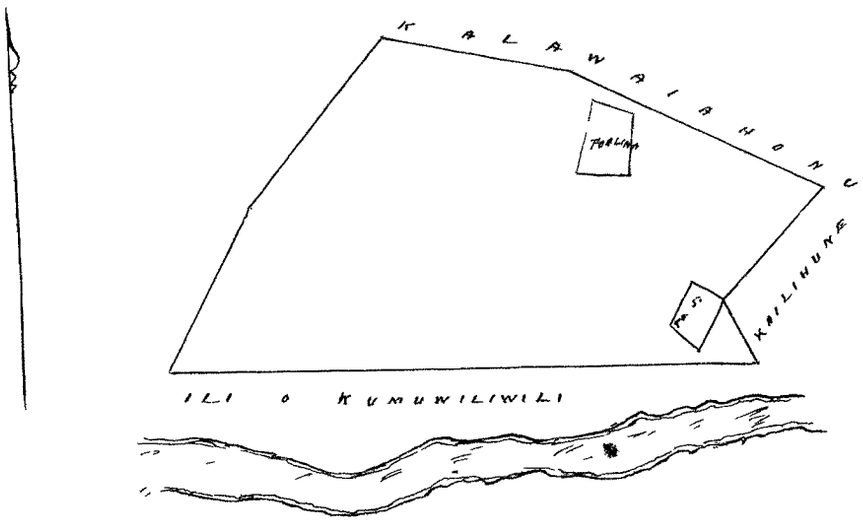
E hoomaka ke ana ma ke kihi Akau o ko Kailihune, kokoke i ke kahawai, a e holo A. 61° 3/4 Ko 3,00 Kh. e pili ana me ko Kalawaiahonu. A. 77° 1/4 Ko. 2,00 Kh. e pili ana me ko Kalawaiahonu i ka puhaku nui, He. 41° 1/2 Ko 2,29 Kh e pili ana me ko Kalawaiahonu, i ka puhaku nui, - He. 29° Ko 1,98 Kh e pili ana me ka ili o Kumuwiliwili, - He 87° 1/2 Hi. 6,31 Kh e pili ana me ka ili o Kumuwiliwili a hiki i ka aoao o ko Kailihune, - A. 25° Ko. 70 Kh. e pili ana me ko Kailihune, - A. 45° 1/4 Hi. 1,60 kh e pili ana me ko Kailihune a hiki ma kahi i hoomaka'i, A. maloko oia Apana 1 53/100 Eka — ke waihoia ona poalima.

E nuhi i na loi poalima

Loi Poalima 1. E hoomaka ma ke kihi Komohana o ko Kailihune, a e holo He. 31° Ko. 58 Kh, A 43° 1/2 Ko. 38 Kh, A. 30° 3/4 Hi. 51 Kh, - He. 57° 1/2 Hi 37 Kh a hiki i kahi i hoomaka'i. A maloko oia Apana 1/5 Kaulahao

Loi Poalima 2. E ana i A. 33° 1/4 Ko 1,68 Kh. a hiki i ke kihi Hikina Hema oia loi, Alaila holo A. 8° 1/4 Hi. 65 Kh, - A 67° 1/2 Ko. 43 Kh, He. 14° 3/4 Ko 79 Kh, - He. 85° 1/2 Hi 52 Kh. a hiki ma kahi i hoomaka'i. A malo ko oia Apana 3/10 Kaulahao

Na E. Bailey i ana.



Ukupauloa 1/15.—

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu June 21, 1852.

Helu 1962 Mokuahi ✓ — Kaneohe Koolaupoko O.

Apana 1. He moraina iloko o Puupaa ili o Keahala, Kaneohe, Koolaupoko, Oahu.

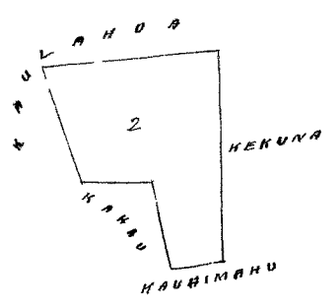
E hoomaka ma ke kihi Komohana Akau, e hele ana Hema i 2,00 kh. ma ka palena no Awalaikini. Malaila aku Ak. 87° Hik. i 5,10 kh. ma ka palena no Kaukiimahu Malaila aku Ak. 10 Kom i 2.10 kh. ma ka palena no Lilipuni, Malaila aku Hem. 89° 1/2 Kom. i 4.80 kh ma ka palena no Kanealauwahine 1 Eka 3 13/100 kh hiimaha.

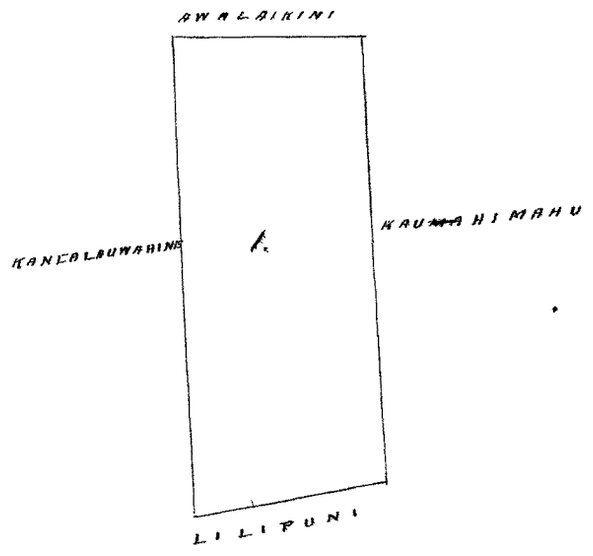
Apana 2. He Kahuahale ma Puuiki, ili o Waikalua.

E hoomaka ma ke kihi Komohana Akau, e hele ana Ak 87° Hik. i 2,10 kh ma ka palena no Hekuna Malaila aku Hem. 12° Hik. i 0 50 kh. ma ka palena no Kaukiimahu Malaila aku Hem 78° Kom i 0.93 kh. ma ka palena no Kahau Malaila aku Hem. i 0 80 kh. Malaila aku Hem 70° Kom. i 1,25 kh ma ka palena no Kaulahoa, Malaila aku Ak. 12° Kom. i 1,80 kh a hiki i ka hoomaka ana

He 2 80/100 kh. hiimaha — Pau loa 1 Eka 5 93/100 kh hiimaha

A. Bishop Onea Ana





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Uku pawloa $5.-

W. L. Lee

J. Kekaulahao
G. M. Robertson
J. H. Smith

Honolulu Iune 21, 1852.

Helu 3464 Kamakaoolea, Neke, Wailuku, Maui

Palapala no ke ana ana, o ke kuleana 3464 no Kamakaoolea, Wailuku, Maui

Apana 1. Ma Neke. E hoomaka ana ma ke kihi Akau e pili ana o ka pa, E holo ana Hi 15° 15' Hi. 4.00 kh. ma Paahao loi,- He 70° 15' Ko 0.68 kh. ma Nalehu,- A 28° Ko. 0.84 kh. ma Kahula, He. 65° Ko 0.58 kh ma Kahula,- A 49° 45' Ko 2.46 kh ma Kahula,- A 52° Hi. 3.05 kh. ma Pa a pumi A malolo oia Apana 6 ½ Kaulahao

Apana 2. 1 Loi ma Neke. E hoomaka ana ma ke kihi Komohana e pili ana i ka Kahula a me Kaiakailoa, E holo ana A 53° Hi 0.55 kh ma Kahula,- He 42° Hi 0.70 kh ma Kahula,- He. 53° Ko 0.65 kh. ma Kahula,- A. 42° Ko. 0.70 kh. ma Kaiakailoa a pumi. A malolo oia Apana 2/5 Kaulahao

Apana 3 a 4 Aia ma ka Kaiamui kuleana me ka ac ia

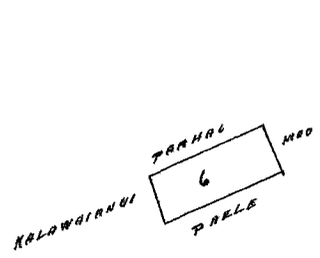
Apana 5. Neke E hoomaka ana ma ke kihi Hema Komohana e pili ana i ka Pa a me ke Kahawai, E holo ana A. 56° 30' Hi 2.00 kh ma Poalima,- A 36° 30' Hi 2.50 kh ma Kalawahua,- A 43° 30' Ko 2.70 kh. ma Kaiakailoa,- He. 12° Ko. 5.36 kh. Kaulahao ma Pa- a pumi, A malolo oia Apana 6/e Kaulahao.

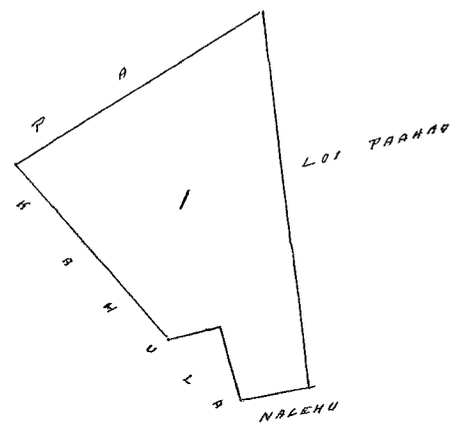
Apana 6. Papohaku Hoomaka ma ke kihi Hema Komohana, pili ka Kalawaiamui a Paele, E holo ana A. 58° Hi 1.30 kh. ma Paele,- A. 32° Ko. 1,50 kh ma Moo,- He 58° Ko 1.30 kh. ma Paahao loi,- He. 32° Hi 0.50 kh ma Kalawaiamui, a pumi Malaila 55/100 Kaulahao

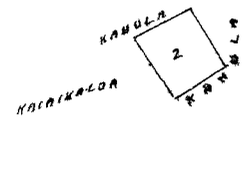
Wailuku, Maui, Apelila 28, 1852

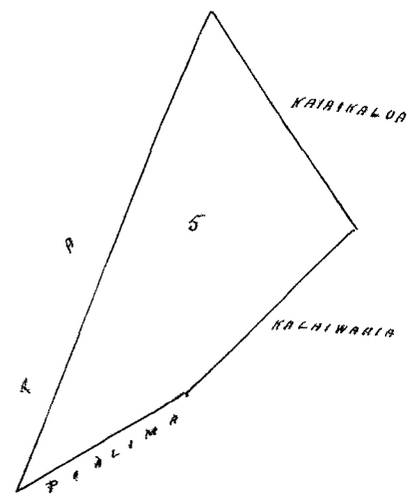
A. Keohokalole
Mea ana.

6.50 K.
40
6.50
65
14.05









Ukw pawloa $5

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iune 21, 1852.

Helu 5228 Kuihelani + [illegible] Wailuku & Waikapu & Kula, Maui.

Mai Apau 2 mai

Palapala no ke ana ana i ke Kuleana 5228 no Kuihelani ma Wailuku & Waikapu & Kula, Maui.

Apana 1. Ili o Pepee i Wailuku. E hoomaka ma ke kihi Hikina pili ia Kapau & Kahauolopua, E holo ana He. 43° 45' Ko. 8.80 kh. ma Kapau,- A. 36° Ko. 10.12 kh. ma Kalaula,- A. 9° Ko. 1.55 kh. ma Kalaula,- A. 45° Ko. 3.84 kh. ma Kalaula.- A. 44° 45' Hi. 7.70 kh. ma Kahawai,- He. 47° 15' Hi. 5.12 kaulak. ma Kahawai He. 14° Ko. 1.45 kh. ma Kahawai,- He. 43° Hi. 9.10 kh. ma Wahinekapuu & Kahauolopua, hiki i kahi i hoomaka ai. Malaila 14 5/10 Eka.

Apana 2. Ili o Wahineomaile, Waikapu. E hoomaka ana ma ke kihi Akau Komohana, pili ana me ke Kula & Pumpahoehoe, E holo ana He. 6° 30' Ko. 4.53 kh. ma Pumpahoehoe,- He. 53° 15' Hi. 2.39 kh. ma Kahawai He. 0° 15' Hi. 2.16 kh. ma Kahawai,- He. 44° 45' Hi. 1.87 kh ma Kahawai,- He. 85° Hi. 9.35 kh. ma Kahawai,- A. 11° 30' Hi. 2.33 kh. ma Kula,- He. 74° Ko. 0.88 kh. ma A. Catalina,- A. 53° Ko. 0.68 kh. ma A. Catalina,- A. 11° Hi. 1.34 kh. ma A. Catalina,- He. 83° Hi. 1.43 kh. ma A Catalina,- A. 7° 30' Hi. 1.38 kh. ma Kula,- A. 70° Ko. 3.34 kh. ma A. Catalina,- A. 83° 45 Ko. 1.95 kh. ma A. Catalina,- A. 13° 15 Ko. 0.54 kh. ma A. Catalina,- A. 77° 30' Ko. 1.58 kh. ma A. Catalina,- A. 11° Hi. 1.30 kh. ma A. Catalina,- A. 74° 30' Ko. 3.27 kh. ma Kula,- A. 70° Ko. 3.43 kh. ma Kula, a puni. Malaila 9 4/10 Eka

Apana 3. Ili o Kapakahawai, Kaonoulu, Kula. E hoomaka ana ma ke kihi Hema Komohana, pili ia Hewahewa, E holo ana A. 16° 45' Hi. 8.20 kh. ma Hewahewa, He. 78° 15' Hi. 7.80 kh. ma Kapau,- A 63° 45' Hi 1.57 kh. ma Kapau,- A. 89° Hi. 4.42 kh. ma Kapau,- He. 15° 45' Hi. 1.30 kh. ma Mahiai,- He. 60° 45' Hi. 3.00 kh. ma Mahiai,- A. 81° 45' Hi. 1.29 kh. ma Mahiai,- He. 79° 30' Hi. 3.00 kh. ma Mahiai,- He. 69° Hi. 2.00 kh. ma Mahiai,- He. 26° 30' Ko. 1.26 kh. ma Mahiai,- He. 53° 45' Hi. 1.73 kh. ma Mahiai,- He. 27° 30' Ko. 2.00 kh. ma Hewahewa,- He. 33° 30' Ko. 6.20 kh. ma Hewahewa,- He. 25° Ko. 1.50 kh. ma Hewahewa,- He. 22° 30' Ko. 2.83 kh. ma Hewahewa,- Hema 2.00 kh. ma Hewahewa,- A. 70° 30' Ko. 2.90 kh. ma Hewahewa,- A. 40° Ko 4.30 kh. ma Hewahewa,- A. 54° 15 Ko. 4.40 kh. ma Hewahewa,- He. 82° 30' Ko. 1.47 kaulak. ma Hewahewa,- A. 64° Ko. 3.44 kh. ma Hewahewa,- A. 60° Ko. 7.00 kh. ma Hewahewa a hiki i kahi i hoomaka i. Malaila 28 Eka

Apana 4.- Ili o Kupalaia, Kaonoulu, Kula. E hoomaka ma ke kihi Komohana pili i ko Hewahewa & Hiona, E holo ana A. 28° Hi. 2.70 kh. ma Hiona,- He. 69° 45' Hi. 3.74 kh. ma Kahawai o Kupalaia,- He. 86° Hi. 3.00 kh. ma Kahawai o Kupalaia,- He. 28° 45 Ko. 3.20 kh. ma Kahawai Pala,- He. 85° Ko. 2.31 kh. ma Hewahewa.- A. 61° 30' Ko 4.38 kh ma Hewahewa a puni Maloko ona 1 8/10 Eka.

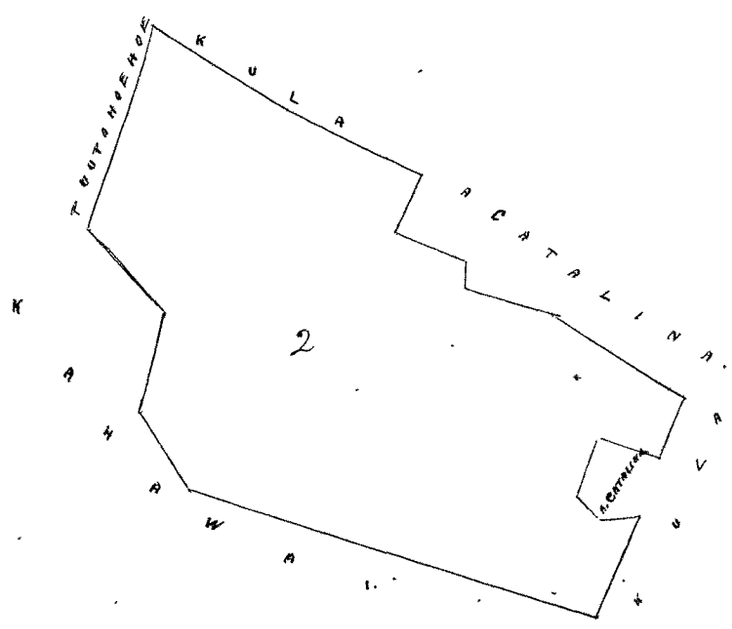
Apana 5. Pahale ma Kaonoulu, Kula. E hoomaka ma ke kihi Hema Hikina, pili ia Naheu & Kahakai. E holo ana A. 84° Ko. 2.05 kh. ma Kahakai,- A 5° Hi. 0.82 kh. ma Milia,- He. 84° Hi. 2.05 kh. ma Hewahewa,- He. 5° Ko. 0.82 kh ma Naheu a puni. Malaila 1 1/10 Kaulahao.-

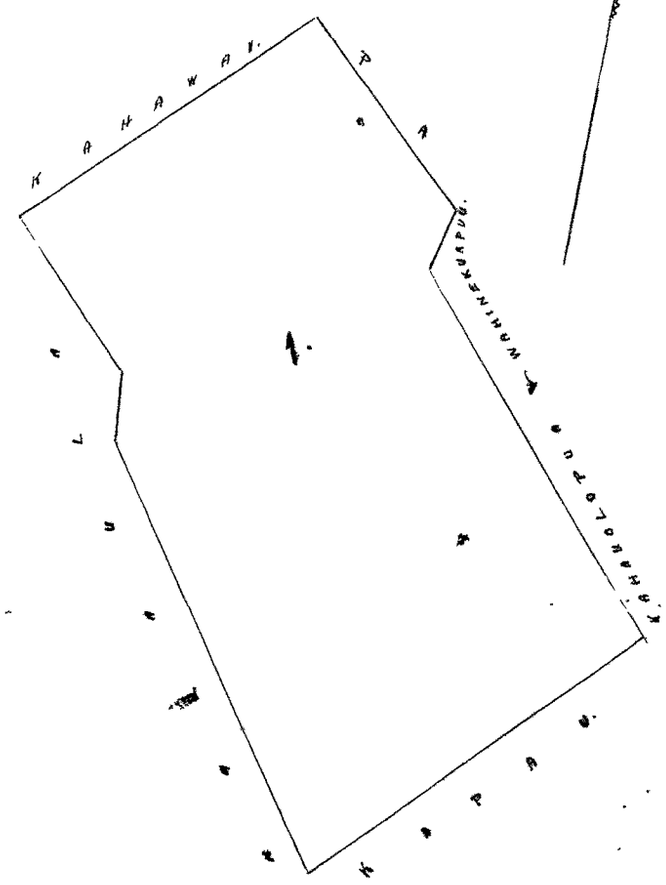
Wailuku, Maui, Apl. 28, 1852.

A. Keohokalole.
Mea [redacted]

This award is reconstructed & first delivered
22 February 1854 (& is therefore null)

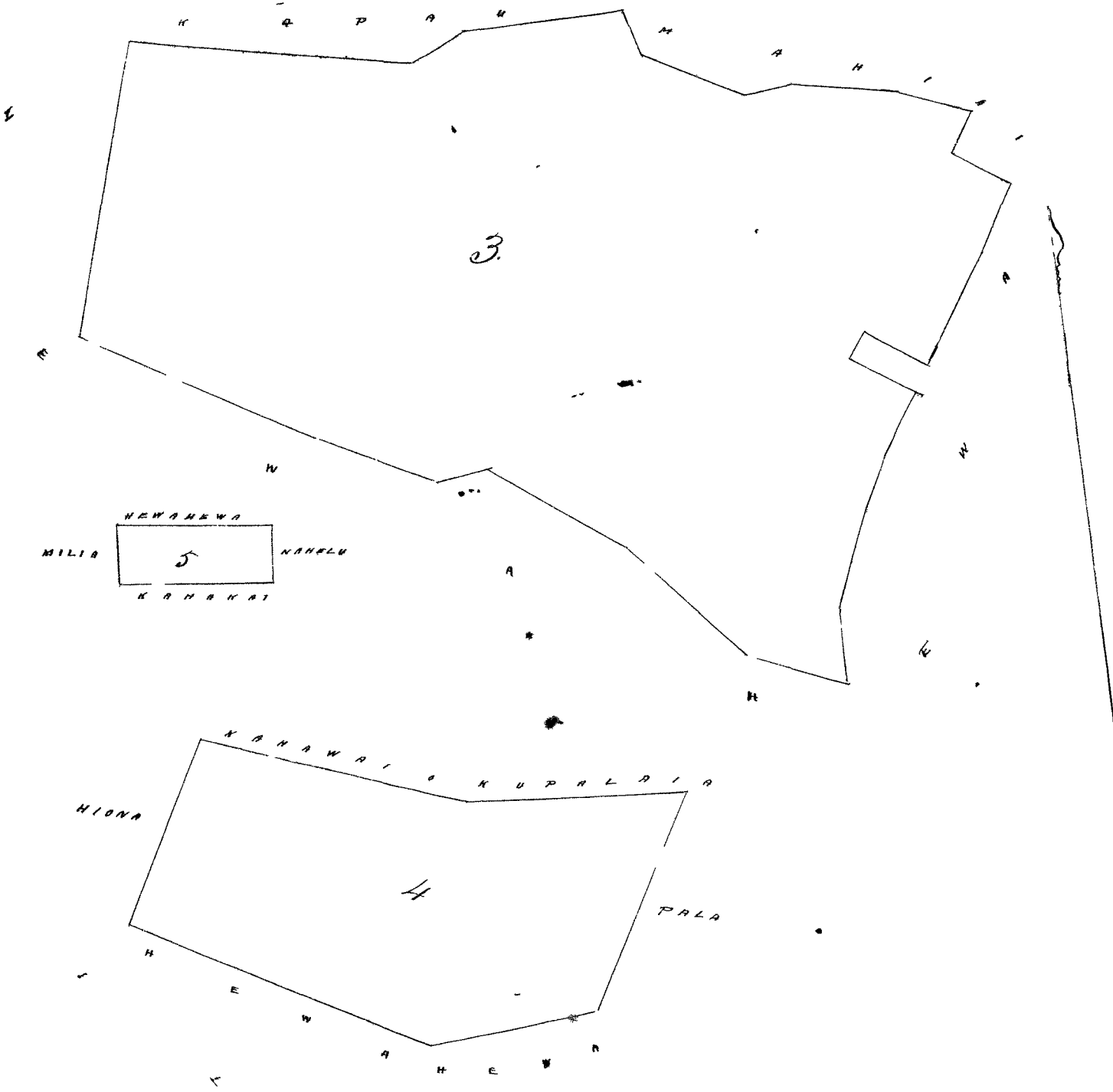
See Page 307 V.3





Turn over side

318



Ukw pawloa

G M. Robertson
D. H. Smith
J Kekaulapaa

Honolulu June 21. 1852

Helu 3722. Moanalua Lamaliimui Wailuku, Maui

Palapala no ke ana ana o ke Kuleana 3722 no Moanalua ma ka ili o Lamaliimui, Wailuku, Maui

E hoomaka ma ke kihi Hikina e puli ana i ko ke Li, e holo ana He 47° Ko 3,75 kh ma ke Li a 47 Ko 1,94 kh ma poalima,- He 43°30' Ko 2,12 kh ma poalima,- A 37° Ko 0,78 kh ma Pupuka, a 46° Hi 2,48 kh ma poalima,- A 48° Ko 1,94 kh ma poalima,- A 50° Hi 0,32 kh ma poalima,- A 37° Ko 0,78 kh ma poalima, He 39° Ko 0,87 kh ma poalima,- He 33° Hi 0,80 kh. ma poalima,- He 50° Ko 1,40 kh ma poalima,- A 37° Ko 1,12 kh ma poalima,- A 57 30' Hi 0,44 kh ma poalima,- A 40°30' Ko. 1,50 kh ma poalima,- He 47° Ko 0,50 kh ma poalima,- A 34° Ko 2,44 kh ma Pupuka,- A 34°30' Hi 0,28 kh ma Pupuka,- A 47°30' Ko 4,87 kh ma Pupuka,- A 43°30' Hi 3,46 kh ma Kahawai,- He 48°45' Hi 3,10 kh ma Lemukee,- He 41°15 Ko 0,57 kh ma poalima,- He. 50°15' Hi 1,80 kh ma poalima,- A 41° Hi 1,19 kh ma poalima, He 44° Hi 1,83 kh ma Lamaliiki,- He 54°15 Ko 0,53 kh ma Lamaliiki, He 40°45' Hi 4,62 kh ma Lamaliiki,- A 38° Hi 0,72 kh ma Lamaliiki,- He 52°30' Hi 3,60 kh ma Pooa, a puni. Maloko o na Apana 4 6/10 Eka.

A Keokokalole
Mea ana

Wailuku, Maui, Apr 28. 1852

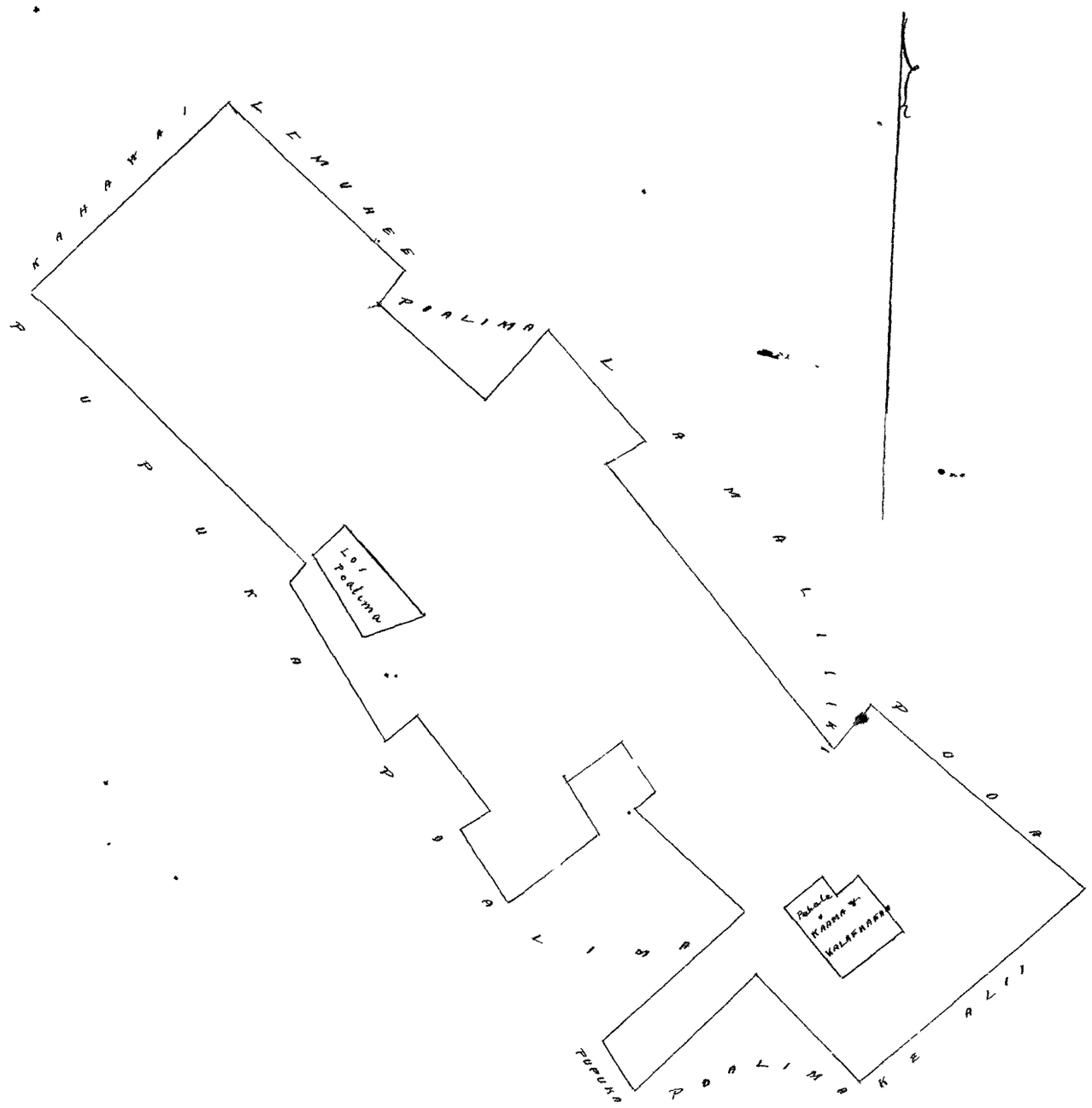
E laiwe i ka Pahale o Kaanna a Kalaehaeha (loko o keia Apana o Moanalua nei

E hoomaka ma ke kihi Komohana, e holo ana. A 49° Hi 0,60 kh - He 41° Hi 0,25 kh - A. 49° Hi 0,35 kh - He 41° Hi 0,90 kh - He 49° Ko 0,95 kh - A 41° Ko 1,15 kh - a puni Malaia Kaulahao

Poalima - Hoomaka ma ke kihi Komohana, e holo ana He. 34°30' Hi 1,24 kh - A 66° He. 0,85 kh - A 45° Ko. 1,52 kh - He 44°45 Ko 0,56 kh - a puni Malaia. 9/10 Kaulahao

4.60

(Turn over the other side.)



2 Kaulahao = 1 Iniha

Ukuu pau loa $8

W. L. Lee

G. M. Robertson

J. H. Smith

S. Kekaulahao

Honolulu June 21, 1852

Helu 3471 Kekumamaawa (no Nalehu) Wailuku, Maui

I Palapala no ke awa ana i ke Kuleana 3471 no Kekumamaawa (ia Nalehu kama keiki,) Wailuku, Maui.

Apana 1. Ili o Nehe. E hoomaka ma ke kihi Komohana pili ia Kahula & Kalawakua, E holo ana He 51° 45' Hi. 2.80 kh. ma Kalawakua, - A. 45° Hi. 1,95 kh ma Kalawakua, - He 40° Hi 1,90 kh. ma Kalawakua, - A. 49° Hi 4.00 kh. ma pa, - A. 37° 45' Ko. 2,59 kh ma Kalawakua, - He. 49° Ko 1.80 kh ma Kaiamui, - A. 45 Ko. 1,90 kh ma Kaiamui, - A. 39° 15' Hi 0 50 kh ma Kaiamui, - A. 53° 15' Ko 0.94 kh. ma Kaiamui, - He. 41° 30' Ko 4,88 kh. ma Kahula a pumi Maloko oia Apana 2 3/10 Eka

E 2.30 Apana 2. Hoole ke Kawawai a me ke Konohiki no ka mahi ole ia oia wahi

.80K 2.20

3 Apana 3. Nehe E hoomaka ma ke kihi Hikina pili i ka Paahao & Kahula, E holo ana A. 24° Ko 1,55 kh. ma Paahao loi, - He 64° Ko 0 70 kh ma Kahula, - He 24° Hi 1,55 kh ma Kahula, - A. 64° Hi 0,70 kh. ma Kahula a pumi. Maloko olaila 4/5 Kaulahao

Apana 4. Ua ae oia e koonu ma ko Kalaiwahea kuleana; nolaila, ua paa malaila

Apana 5. Nehe Hoomaka ma ke kihi Hikina, pili ia Kahula & Poalima 5, E holo ana He. 37° Ko. 1,30 kh ma Kahula, - A 57° 15' Ko 1,70 kh ma Poalima, - A. 37° Hi 1,30 kh ma Pa, - He. 57° 15 Hi. 1,70 kh ma Poalima a pumi. Malaila 2/5 Kaulahao

Apana 6. 1 Loi i Pohaku Ua hookomo oia ia Apana ma ko Hoopiiaina Kuleana

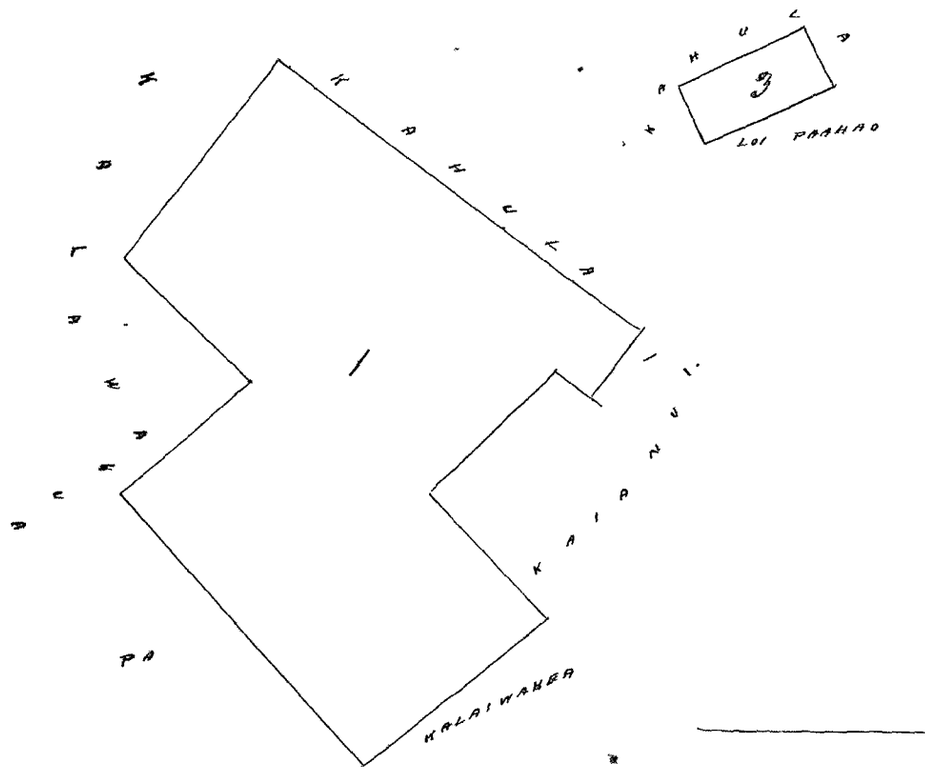
" 7. 1 " Lamalii. " " " " " " Poova "

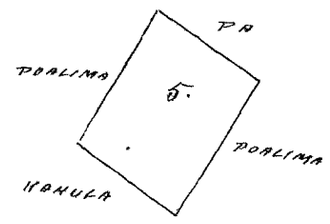
E
1 - 2.30 K
2 - 0 0 0 30
1 - - 2.20
30 3-00
2.265

A. Kekoakalole.
Mea ana.

Wailuku, Maui, Apr. 29, 1852.

320





2 Kaulahao = 1 Iuka

Uku pau loa $6

W. L. Lee

G. M. Robertson

J. K. Smith

8 Kukaulahao

Honolulu Iune 21, 1852.

Helu 2495 Kaiaholokuaaw

Wailuku Maui.

Papalapala no ke ana ana i ke Kuleana 2495 no Kaiaholokuaaw Wailuku, Maui.

Apana 1. Ili o Pohakeukapuka/m E hoomaka ma ke kihi Hikina e pili ana i ko Kahaiki & Kamanoa. E holo ana A. 25° 15' Ki 0.92 kh. ma Kahaiki,- He. 59° 45' Ko. 180 kh ma Kahaiki,- He. 25° 15' Hi 0.92 kh. ma Kaluaopu,- A 59° 45' Hi 1.80 kh ma Kamanoa a puni Nakoko oia Apana 1 3/8 kh

Apana 2 & 3. Ua kuia i kahi kookahi o Ili o Puuhala. E hoomaka ana ma ke kihi Hema e pili ana i ke Alu & Kawaa, E holo ana A 65° 15' Hi 5.70 kh ma ke Alu,- A 19° Ko 2.60 kh ma Kawaa,- He. 68° 45' He. 5.53 kh ma Namanu - He 34° Hi 2.96 kh. ma Kawaa a puni Nakoko oia Apana, 1 1/2 Eka.

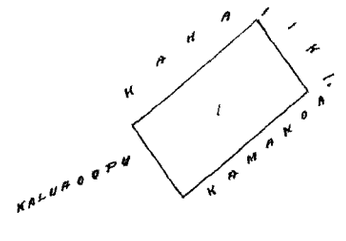
Apana 4. Puuhala ili. E hoomaka ana ma ke kihi Hema e pili ana i ke Alii & Namanu. E holo ana A. 62° Hi 3.28 kh. ma Namanu,- A. 20° 15 Ko 3.25 kh ma Poalima,- He 54° 30' Ko 4.00 kh ma Kawaa, He. 34° Hi 2.74 kh ma ke alii & poalima a puni E kokoke oia Apana 9 1/10 Kanlahao.

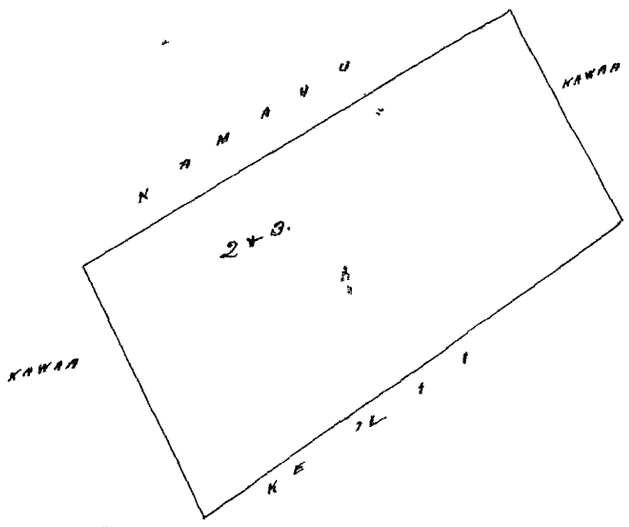
Loi poalima. Hoomaka ana ke kihi Akau, ~~Hema~~ E holo ana He 26° 30' Hi 1.42 kh. - He 64° Ko. 0.80 kh. - A 26° 30' Ko 1.42 kh - A. 64° Hi 0.80 kh a puni Nalaila 1/10 Kanlahao.

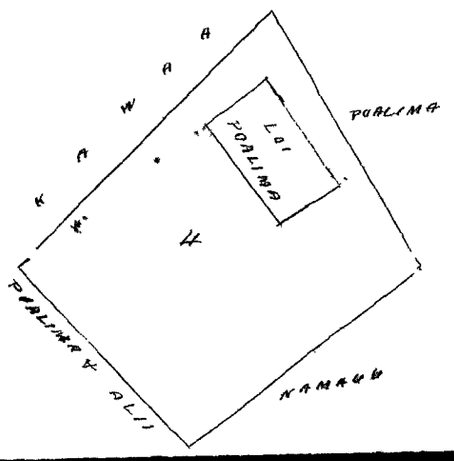
Wailuku, Maui, Ap 29° 1852

A. Keohokalole
Mea ana -

1.50
15
9.50
26.20
1.10
$2.5.10







2 Kaulahao = 1 Iuka.

Aku kauloa #6

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Iune 21, 1852.

Helu 3389 Pinao — Wailuku Maui

Palapala no ke ava ana i ke Kuleana 3389 no Pinao, Wailuku, Maui.

Apana 1. E hoomaka ana ma ke kihi Hema e pili ana i ka Kekoona a Kaili, E holo ana A. 63° 15' Hi. 1,54 kh. ma Kaili, - A. 25° 15' Hi. 0. 80 kh. ma Kahale, - A. 58° 30' Ko. 0. 54 kh. ma Koanaole, - He. 82° Ko. 0. 57 kh. ma Koanaole A. 25° 30 Ko. 3, 93 kh. ma Kanaluln, - He. 63° Ko. 0. 67 kh. ma Naea, - He. 25° 30' Hi. 0. 52. kh. ma Koanaole, - He. 61° 15' Ko. 0. 86 kh. ma Koanaole, - He. 27° 30' Hi. 4.53 kh ma Kekoona a puni. A malo ka ia Apana 9 1/10 Kanlahao

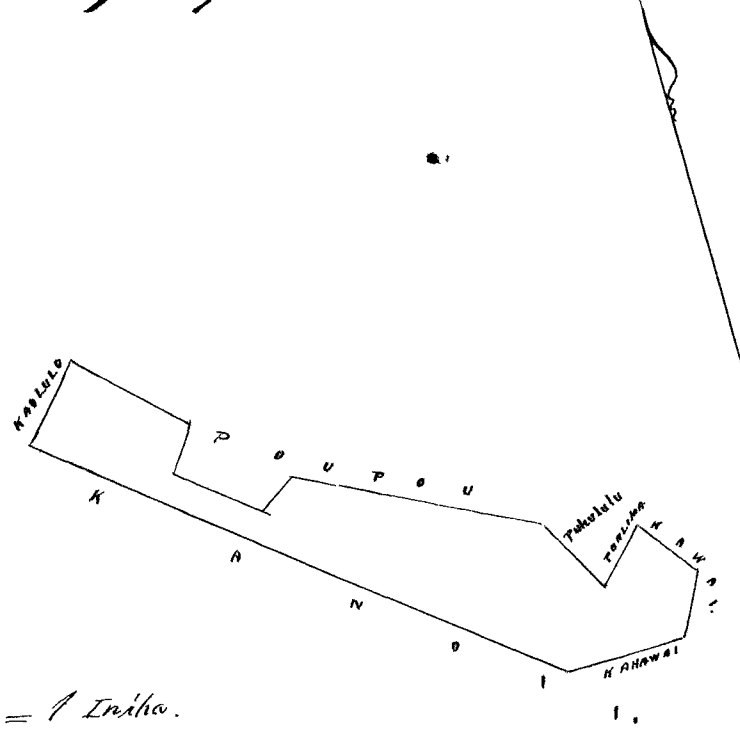
Loi Poalima, malo o keia Apana. E hoomaka ana ma ke kihi akau o ka Apana malan hope o ka awa aha mai kahi i hoomaka ai. E holo ana He. 60 Ko. 0. 65 kh - A. 25° 30' Ko. 1, 37 kh. akal. 60° Hi 0. 65 kh. - He. 25° 30' Hi 1,37 kh. a puni. Malaila 8/10 Kanlahao.

Apana 2. Ki o Pauuiu E hoomaka ana ma ke kihi Hikina Hema e pili ana i ka Nawai o Kahawai. E holo ana A. 26° 30' Hi. 0, 67 kh. ma Kahawai, - A. 40° Ko 0. 72 kh. ma Nawai, - He. 45° Ko. 0, 70 kh. ma Nawai, - A 30° 30' Ko. 0, 90 kh ma Poalima, - A. 65 Ko. 2, 72 kh. ma Pohululn, - He. 55° Ko. 0, 46 kh. ma Ponpon A. 53° 15' Ko 1, 00 kh. ma Ponpon, - A. 30° 30' Hi. 0. 54 kh. ma Ponpon, - A. 46° 30' Ko. 1, 36 kh. ma Ponpon. He. 41° Ko. 1, 00 kh. ma Kaolulo, - He. 53° Hi. 0, 10 kh. ma Kanoii, - A. 85° 45' Hi. 1, 28 kh. ma Kahawai a puni. A malo ka ia Apana 6 3/10 Kanlahao

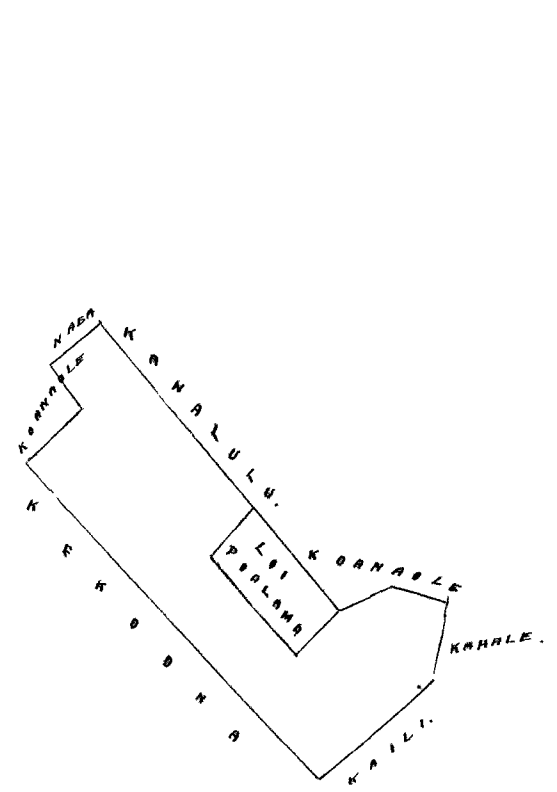
A. Keohokalole
Mea ana

Wailuku, Maui, Ap. 29, 1852.

90
30
20
80 P
40 Kanl.



2 Kanlahao = 1 Iniha.



Aku kauloa #5

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Iune 21, 1852.

Helu 5334 Pupuka 1 — ma Wailuku, Maui

Palapala no ke ava ana i ke Kuleana 5334 no Pupuka ma ka ili o Lamalii, Wailuku Maui; (Elua mahele iloko.)

Apana 1. E hoomaka ma ke kihi Hema, pili ia Auhaka a Kapahi, E holo ana A. 49° 30' Hi 3,20 kh. ma Kapahi, - A. 46° Ko. 2.58 kh. ma Poalima, - A 47° Hi. 0. 90 kh ma Poalima, - A 34° Ko. 2.44 kh. ma Moanalua A. 34° 30' Hi. 0.28 kh. ma Moanalua, - A. 47° 30' Ko 4.87 kh. ma Moanalua, - He. 5° 15' Ko. 4, 25 kh. ma Kahawai He. 29° 15' Hi. 4.34 kh. ma Auhaka, a puni Malo ka ia Apana 2 8/10 Eka.

40 P
20
20

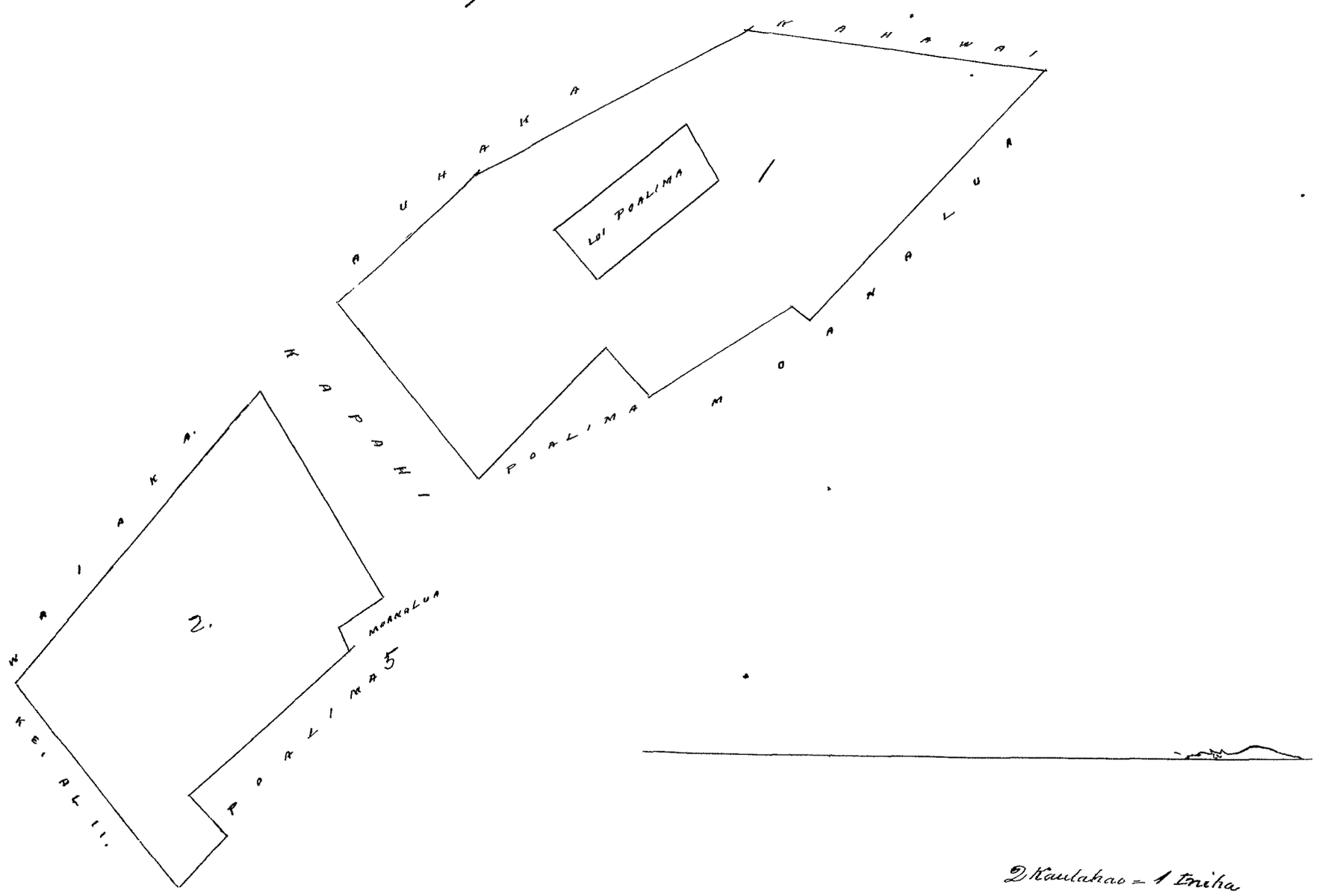
Apana 2. Hoomaka ma ke kihi Hema pili i ke Li a Waiaka, E holo ana A. 51° Ko. 5.45 kh. ma Waiaka, - A. 58° 15' Hi. 3, 41 kh. ma Kapahi, - He. 37° Hi. 0, 77 kh. ma Moanalua, - A. 64° 45' Hi. 0. 31 kh. ma Poalima, - He. 44° 15' Hi. 3, 04 kh ma Poalima, - A. 47° 30' Hi 0, 75 kh. ma Poalima, - He. 48° 45' Hi 1, 03 kh. ma Poalima, - He 50 Ko .3, 70 kh. ma Ke Li a puni. Malo ka ia Apana 1 5/10 Eka.

322

Loi Poalima koko o ka Apana 1 Komoaka ma ke kihi Komohana, E holo ana He. 39° 45' Hi. 2,40 kh - A 49° 30' Hi. 0,94 kh - A. 41° 15' Ko 2,22 kh - He. 58° 15' Ko 0,90 kh a puni Malaila 2 Kaulahao.

Wailuku, Maui, Aperila 29, 1852

A. Kohokalole
Mea ana



2 Kaulahao = 1 Eniha

Olku pau loa

$8

W. L. Lee
G. M. Robertson
Lt. Smith
A Kekaulahao

Honolulu June 21, 1852.

Helu 3476 Kahula ✓ Nehe, Wailuku, Maui.

Palapala no ke ava ana o ke Kuleana 3476 no Kahula ma ka ili o Nehe, Wailuku, Maui

Apana 1. Nehe. E hoomaka ma ke kihi Akau kokoke i ka pa o Kawakaoolea, E holo ana He. 32° 30' Ko. 3,12 kh. ma Pa, - He. 44° 15' Hi. 3,70 kh ma Kaiakailua, - A 55° 30' Hi 2,26 kh ma Kalaiwahea, - A 80° 30' Hi 1,26 kh ma Kalaiwahea, - A. 22° 15' Ko 1,18 kh ma Nalehu, - A 28° Ko 0,84 kh. ma Kawakaoolea, - He 65° Ko 0,58 kh ma Kawakaoolea - He 49° 45' Ko 3,45 kh ma Kawakaoolea a puni A maloko o na Apana 1/2 Eka

6
1.50
1.10 1.50 4
2.60

Apana 2 & 3. Nehe E hoomaka ana ma ke kihi Akau Hikina loa o puli ana i ke Paahao o Kalaiwahea, E holo ana He. 69° Ko 2,34 kh ma Paahao, - He. 61° 45' Ko 3,30 kh. ma Kalaiwahea, - He. 28° 30' Ko. 2,45 kh. ma Kalaiwahea, - He 38° Ko 4,13 kh. ma Kalaiwahea, - He. 56° 45' Hi. 1,00 kh. ma Poalima, - A 33° 15' Hi 1,94 ma Kalaiwahea, - A. 41° 30' Hi 4,88 kh ma Nalehu, - A. 49° 15' Hi. 1,97 kh ma Kaiamui, - He. 68° 45' Hi 0,76 kh. ma Kaiamui, - A. 41° 30' Hi. 2,42 kh. ma Kalaiwahea a puni. A maloko o ia Apana 1/10 Eka.

Apana 4. Nehe E hoomaka ana ma ke kihi Akau Hikinui e pili ana i ka Poalima o Kalaiwahea. E holo ana A. 56° 45' Ko 0,56 kh ma Poalima, - He. 39° 30' Ko 1,42 kh. ma Nalehu He. 56° 45' .. .. Hi 0,56 kh ma Poalima, - A. 39° 30' Hi 1,42 kh. ma Kalaiwahea a puni A maloko o ia Apana 1/10 Kaulahao.

7
1.60
2.30
8.20
10.50 K

Apana 5. Nehe E hoomaka ana ma ke kihi Akau Hikina e pili ana i ka Poalima o Kalaiwahea, E holo ana A 49° 15' Ko 0,80 kh ma Poalima, He 43° Ko 2,00 kh ma Kalaiwahea, - He. 49° 15' Hi 0,80 kh ma Pa, - A 43° Hi. 2,00 kh. ma Kalaiwahea a puni A maloko o ia Apana 1/5 Kaulahao

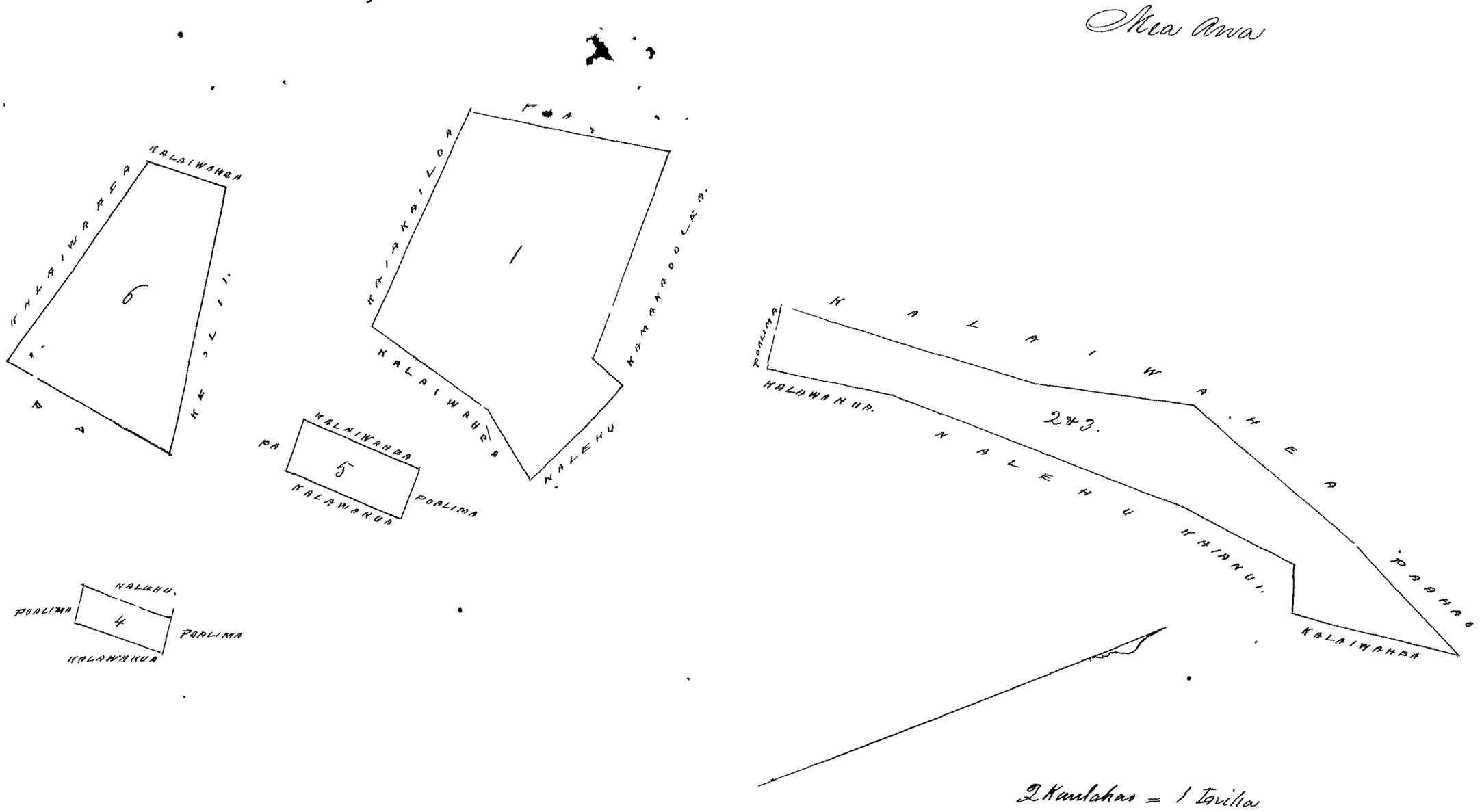
Pau
3.80 E

Apana 6. Nehe E hoomaka ana ma ke kihi Hema e pili ana i ka Pa o Kalaiwahea,

E hoolo ana A 35° Ko. 3, 20 kh. ma Kalaiwahea, - A. 35° 30' Hi' 1, 28 kh. ma Kalaiwahea, - He. 57° 15' Hi' 4, 24 kh. ma Ke 'Lii, - He 50° 15 Ko. 2, 88 kh. ma Pa a puni. A maloko oia Apana 8 1/3 Kanlahao.

Wailuku, Maui, Ap. 28, 1852.

A. Keohokalole
Skea ana



Ukupanelua

W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu June 21, 1852

Helu 3380 Popoki

Pauniu Wailuku Maui

Palapala no ke anaavana i ka Enleana 3380 no Popoki ma ka ili o Pauniu, Wailuku Maui.

Apana 1. E hoomaka ana ma ke kihi Akau Komohana o puli ana i ka Mule + Nawai, E holo ana A 40° Hi. 0.76 kh ma Mule, He 44° 30' Hi 3,80 kh ma Kaolulo, - He. 40° Ko 0.76 kh. ma Keahi, - A. 44° 30' Ko. 3.80 kh ma Nawai - a puni A maloko ova apana 2 4/5 Kanlahao.

K 2.80
9 40
3 60
2 —
1. 6.80

Apana 2. E hoomaka ma ke kihi Komohana o puli ana i ka Kaolulo + ka pa, E holo ana A 40° Hi. 1,48 kh ma Pa. He 44° Hi 1.04 kh ma Kekipi, - A 45° Hi 0.30 kh ma Kekipi, - He 45° Hi 1,92 kh ma Kekipi, - He 40° Ko. 0.30 kh ma Kaolulo, - He 51° Hi 5,74 kh ma Kaolulo, - He 45° Ko 0.90 kh ma Mule. - A 53° Ko 8.08 kh ma Kaolulo a puni. A maloko ova Apana 9 2/5 Kanlahao

16

5.0
1. 6. 30

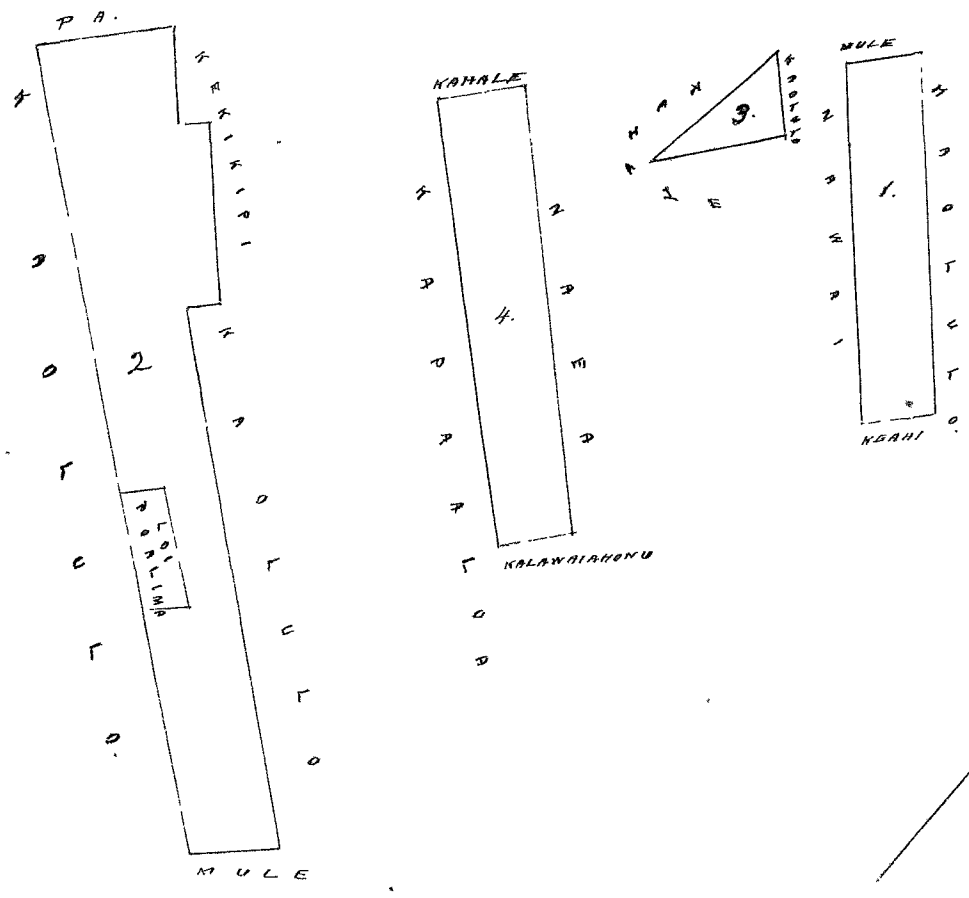
Loi Poalima iloko ova Apana Ka ka moe ana o ka awa hope o keia Apana A 53° Ko a hala 2,60 Kanlahao, loaa ke kihi mua o keia poalima, E holo ana A 53° Ko 1,25 kh - A 46° Hi 0.46 kh - He 53° Hi. 1,25 kh. - He 46° Ko 0.46 kh a puni Malala 1/2 Ek

Apana 3. E hoomaka ana ma ke kihi Akau puli wa Kaolulo + Kahale, E holo ana He 48° 30' Hi 0.86 kh ma Kaolulo, - He 35° 30 Ko 1.44 kh ma Kahale, - A 6° 45' Hi 1,75 kh ma Kahale a puni. A malaila 3/5 Ek.

Apana 4. E hoomaka ana ma ke kihi Hema Komohana o puli ana i ka Kalawaiakomu a me kailii Kapaaloa, E holo ana A 49° 30' Ko 4.72 Kh ma Kii Kapaaloa, - A 39° 45' Hi 0.90 kh. ma Kahale, - He 47° 45' Hi. 4.72 Kh. ma Nuea, - He. 41° 15' Ko 0 75 kh. ma Kalawaiakomu a puni A maloko ova Apana 4 Kanlahao.

A. Keohokalole
Skea Ana.

Wailuku, Maui, Aperila 28, 1852.



2 Kaulahao = 1 Iniha.

Aku pau loa #5

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Iune 21, 1852

Hoku 7742 Kahale 1 1 1 Wailuku Maui.

Palapala no ke ana ana i ke Kuleana 7742 no Kahale, Wailuku, Maui.

Apana 2, 3, 7; Ua akoakoa mai i kahi hookahi ia mau Apana ma ka hoolilo aku a hoolilo mai i na Apana kaulelele ma kela wahi keia wahi.

Ili o Halemano. E hoomaka ma ke kihi Akau Komohaiwa e pili ana i ka pa, E holo ana He. 44° 30' Hi. 2, 17 kh. ma Poalima; - He. 42° Ko. 0 58 kh. ma Poalima, - He. 45° Hi. 4, 12 kh. ma Poalima He. 45° 15' Ko 1, 00 kh. ma Poalima; - He. 42° 45' Hi 1, 80 kh. ma Keaka; - He. 22° 30' Ko. 0. 37 kh. ma Keaka; - He. 42° 30' Hi. 2, 82 kh. ma Ko. - A. 55° 15' Hi. 2, 15 kh. ma Lailii. - A. 40° 30' Ko. 3, 57 kh. ma Keahi, - A. 28° 15' Hi. 0. 22 kh. ma Keahi, - A. 44° Ko 7, 95 kh. ma Opakee, - He. 36° 30' Ko. 0. 60 kh. ma Pa apuni.

Malaila 1 3/5 Eka.

1. 00.

Apana 4. Ili o Paukukalo E hoomaka ana ma ke kihi Hema e pili ana i ko Hiona, E holo ana A. 43° 45' Hi. 5, 22 kh. ma Kaupa & Hiona, - A. 26° 15' Ko. 0, 63 kh. ma Kaupa, - He. 45° Ko. 3, 84 kh. ma Poalima, - A 48° 15' Ko 0. 50 kh. ma Poalima, - A. 21° 45' Ko. 1, 44 kh. ma Poalima, - He. 52° 30' Ko. 0, 95 kh. ma Poalima, - A. 35° 15' Ko. 3, 73 kh. ma Poalima, - He 54° 45' Ko. 1, 10 kh. ma Poalima, - He. 39° Hi. 0. 80 kh. ma Poalima He. 49° Ko. 1, 30 kh. ma ~~Kaupa~~ Poalima, - He. 31° 15' Hi. 0, 30 kh ma Poalima, - He. 48° 30' Ko. 0, 59 kh. ma Poalima, - He. 58° 30' Hi. 5, 70 kh ma Pa a pumi. Malaila 1 3/5 Eka.

1. 60.

Apana 5. Ili o Kapaalua E hoomaka ma ke kihi Akau pili i ka pa a me Honolulu E holo ana He. 26° 30' Ko. 2, 00 kh ma Pa & Kula, - He. 47° Hi. 0. 65 kh. ma Naea, - A. 26° 30' Hi. 2, 00 kh. ma Honolulu & Kalaikoa, - A. 47° Ko. 0, 65 kh. ma Honolulu a pumi 2/5 Eh

Apana 6. - Ili Kapaalua. Ma ko Kamaka kuleana. Ua ae oia.

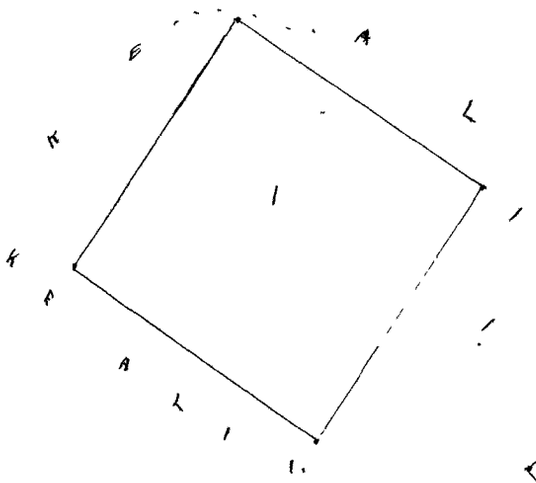
Apana 1. Pahale i Kalauia 2. E hoomaka ana ma ke kihi Akau e pili ana i Pae & Malaihi. E holo ana. He. 31° Hi. 1. 63 kh. ma ko Malaihi, - He. 75° 15' Ko 2, 20 kh. ma ke Alanui; - A. 24° 30' Ko. 1. 20 kh. ma ko Pae, - A. 63° 30' Hi. 1, 98 kh. ma ko Pae a pumi. Malaila 2 98/100 Eh.

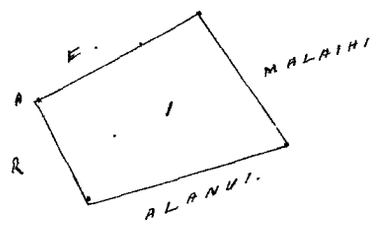
Apana 6 Ana ana i ke Kuleana Helu 435. - Pahale i Kapaalua, E hoomaka ana ma ke kihi Hikina pili i ke Alii. E holo ana He. 35° Ko. 3, 17 kh. ma ke Alii, - A. 55° Ko. 3, 17 kh. ma ke Alii, - A. 35° Hi. 3, 17 kh ma ke Alii, - He. 55° Hi. 3, 17 kh. ma ke Alii a hiki i kahi i hoomaka ai Malaila 1 Eka.

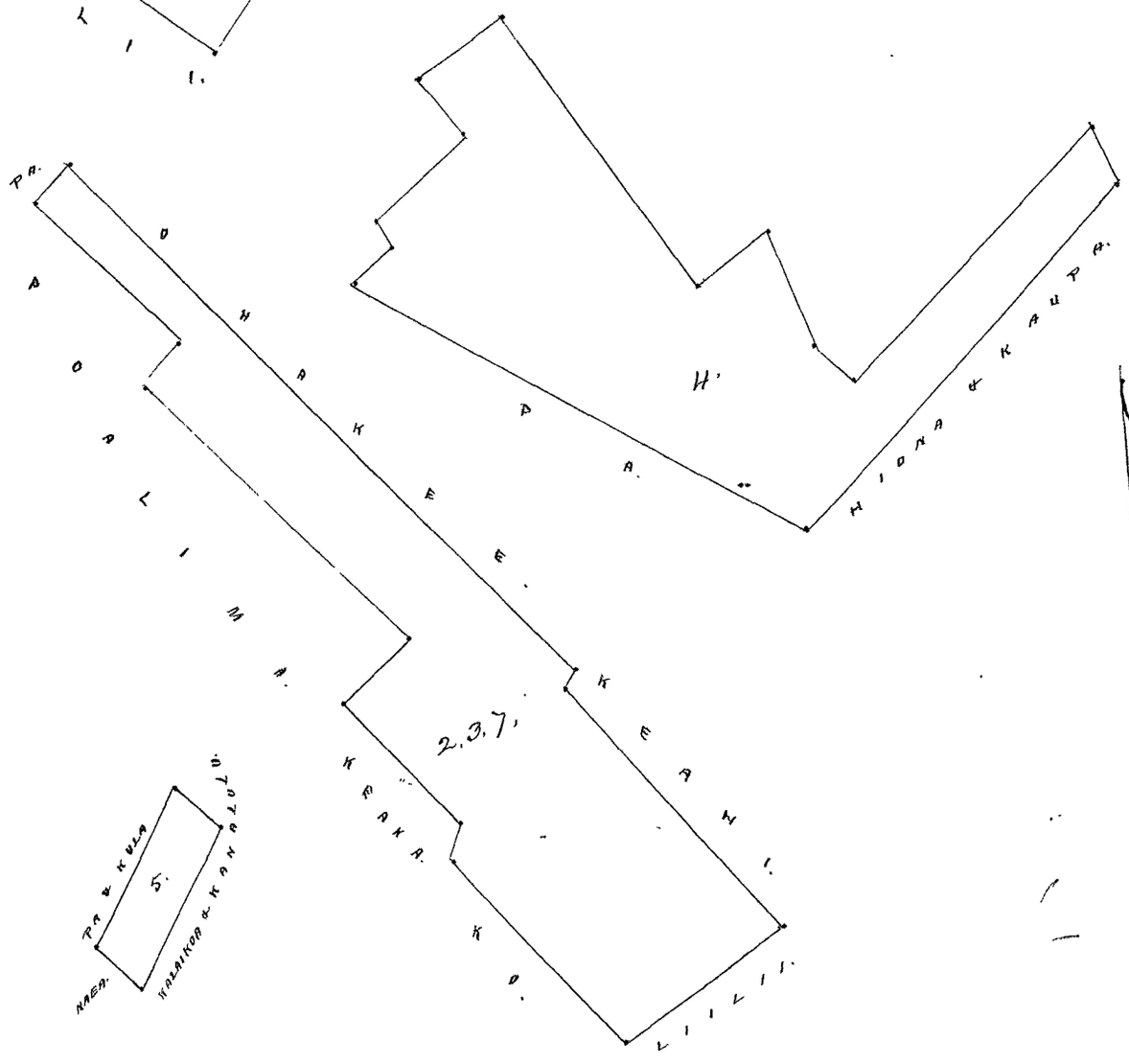
A. Keohokalole

Mea ana aina.

Wailuku, Maui, Aperila 28, 1852.







2 Kaulahao = 1 Iniha.

Aku pawloa

W. L. Lee

G. M. Robertson

J. H. Smith

I. Kekauilahao

Honolulu Iune 21, 1852

Helu 7907 Kuke

Onikea, Wailuku, Maui.

Palapala no ke ana ana i ke Kuleana 7907 no Kuke ma ka ili o Onikea, Wailuku, Maui.

E hoomaka ana ma ke kihi Akau e pili ana me ko Naea a me Opunui, E holo ana He. 22° 15' Hi. 5.87 Kaulahao ma Naea,- He. 58° 45' Ko. 10,00 Kaulahao ma Kahawai. A. 37° Ko. 3.18 Kaulahao ma Kaluaiki,- A. 89° Hi. 3.65 kh. ma Opunui a puni a hiki i Kahi i hoomaka ai. A maloko oia Apana 4 2/5 Eka.

K. 4.
50
2.50

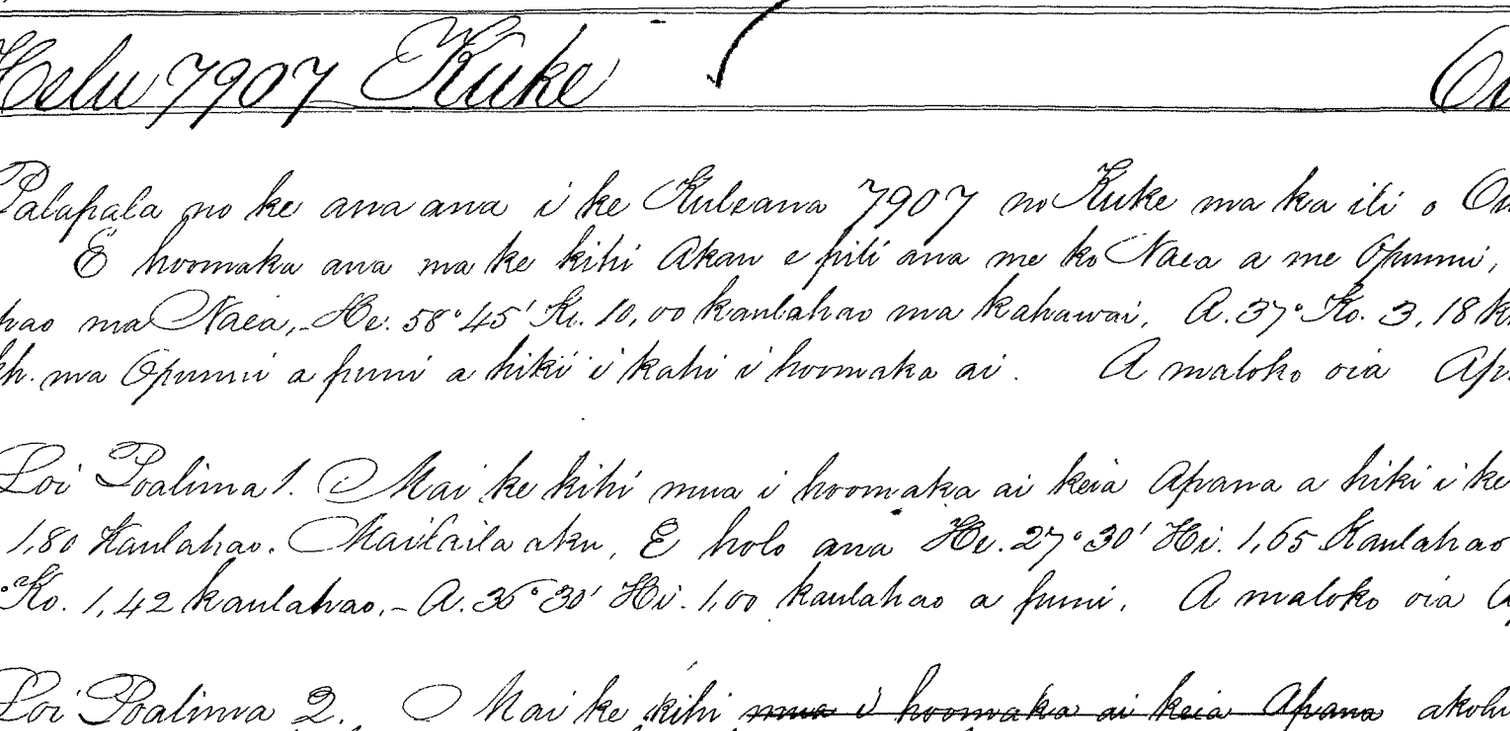
Loi Poalima 1. Ma ke kihi mua i hoomaka ai Keia Apana a hiki i ke kihi mua o Keia poalima, He. 39° Kom. 1,80 Kaulahao. Kaikaila aku, E holo ana He. 27° 30' Hi. 1.65 Kaulahao; He. 47° 30' Ko. 0.29 Kaulahao;- A. 53° Ko. 1,42 Kaulahao,- A. 35° 30' Hi. 1.00 Kaulahao a puni. A maloko oia Apana Poalima 9/10 Kaulahao.

Loi Poalima 2. O Ma ke kihi ~~mua i hoomaka ai Keia Apana~~ akohi ae o Keia poalima He. 11° Hi. 1.00 Kaulahao a hiki i ke kihi akahi o Keia poalima. E holo ana He. 60° 15' Hi. 0.38 Kaulahao - A. 73° 30' Hi. 1.08 Kaulahao A. 28° Ko. 0.73 Kaulahao,- He. 53° 30' Ko. 1.29 Kaulahao a puni A maloko oia Apana poalima 7/10 Kaulahao.

Wailuku Maui, Aperila 28, 1852.

C. K. Keohokalole

Anea Ana.



2 Kaulahao = I Iniha.

Uku pau loa #7

W. L. Lee

G. M. Robertson

J. H. Smith

I Kekaulahao

Honolulu Iune 21, 1852.

Helu 3463 Kalauwahea Wailuku Maui

Palapala no ke ana ana i ke Kuleana 3463 no Kalauwahea, Wailuku Maui

Apana 1 Ia o Veke Hoomaka ma ke kihi Hema o ka Pa & Nalehu, E holo ana A 55° Hi 2, 46 kh ma Pa ama, - A 35° Ko 3,20 kh ma Kahula, - A 28° Ko 2,12 kh ma ke Li, - He 14° 30' Ko 2,45 kh ma Kahula, - He 39° 30' Hi 2,24 kh ma Kauamu, - He 49° Ko 0 60 kh ma Kauamu, - He 37° 45' Hi 2,59 kh ma Nalehu a puni Kalaila 1 2/10 Eka

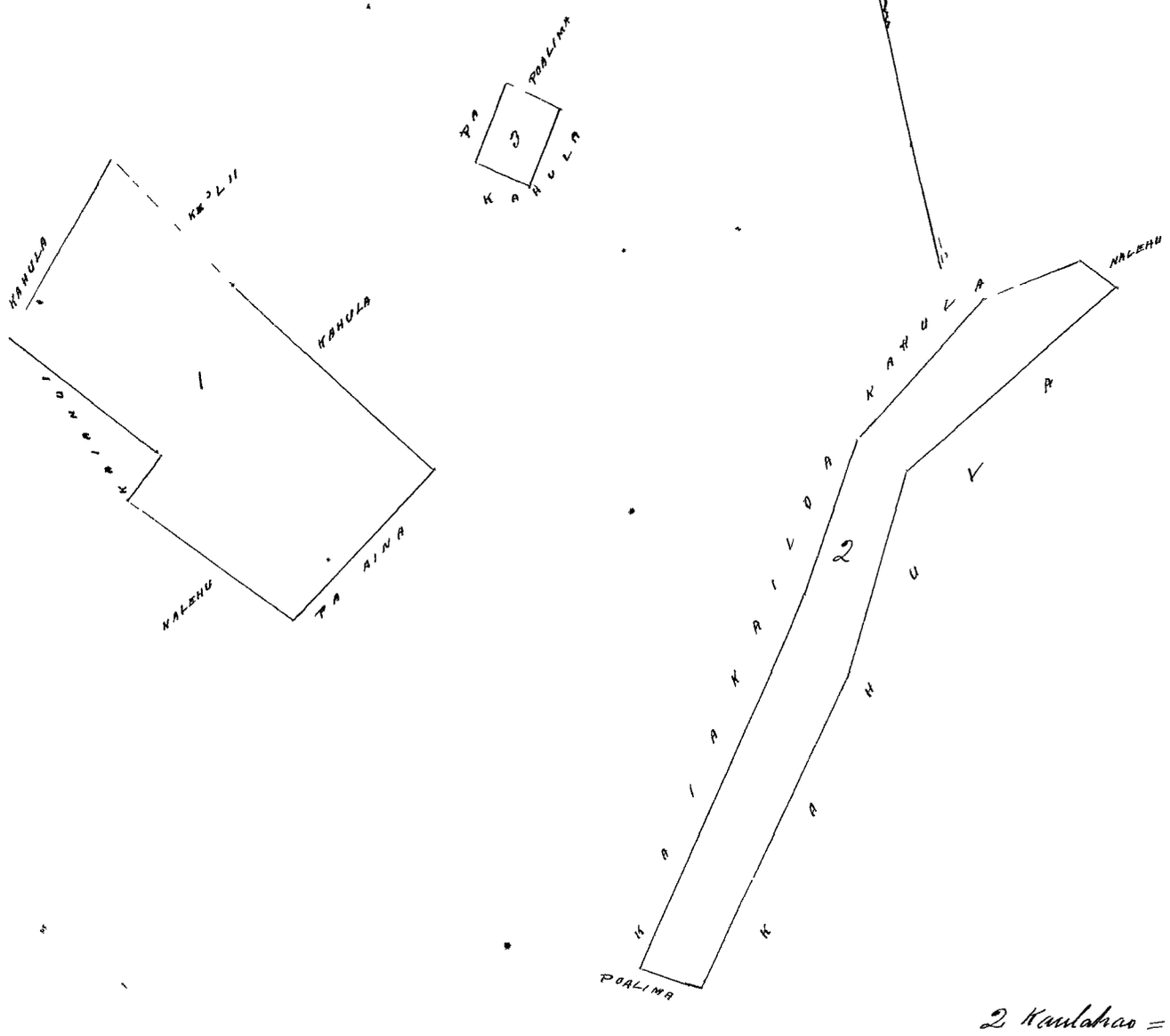
Apana 2 Keia Hoomaka ma ke kihi Akau Hikina o puhi i ko Kahula & Nalehu E holo ana He 61° 45' Ko 3,20 kh ma Kahula, He 28° 30' Ko 2,45 kh ma Kahula, He 38° Ko 4. 13 kh ma Kahula, A 58° Ko 0 73 kh ma Poalima, - A 36° 30' Hi 4.84 kh ma Kauakailoa, A 31° 30' Hi 1,93 kh ma Kauakailoa, - A 55° 30' Hi 2,26 kh ma Kahula, - A 80° 30' Hi 1,20 kh ma Kahula, - He 27° 15 Hi 0 48 kh ma Nalehu a puni Kalaila 7 5/10 Kaulahao

Apana 3 Keia Hoomaka ma ke kihi Akau e pili ana i ka Pa & ka Poalima, E holo ana He 52° Hi 0,70 kh ma Poalima, - He 33° Ko 1,00 kh ma Kahula, - A 52° Ko 0 70 kh ma Kahula, - A 33° Hi 1,00 kh [illegible] a puni Kalaila 7/10 Kaulahao

Wailuku, Maui, Aperila 28, 1852

X Keohokalole
Kea ana

1,20
7,60
8,30
1,30
2.1.402



2 Kaulahao = 1 Iniha

Uku pau loa #6

W. L. Lee

J. H. Smith

G M Robertson

I Kekaulahao

Honolulu Iune 21, 1852

Helu 3255 Hoopuiaina Kaulupala, Wailuku, Maui.

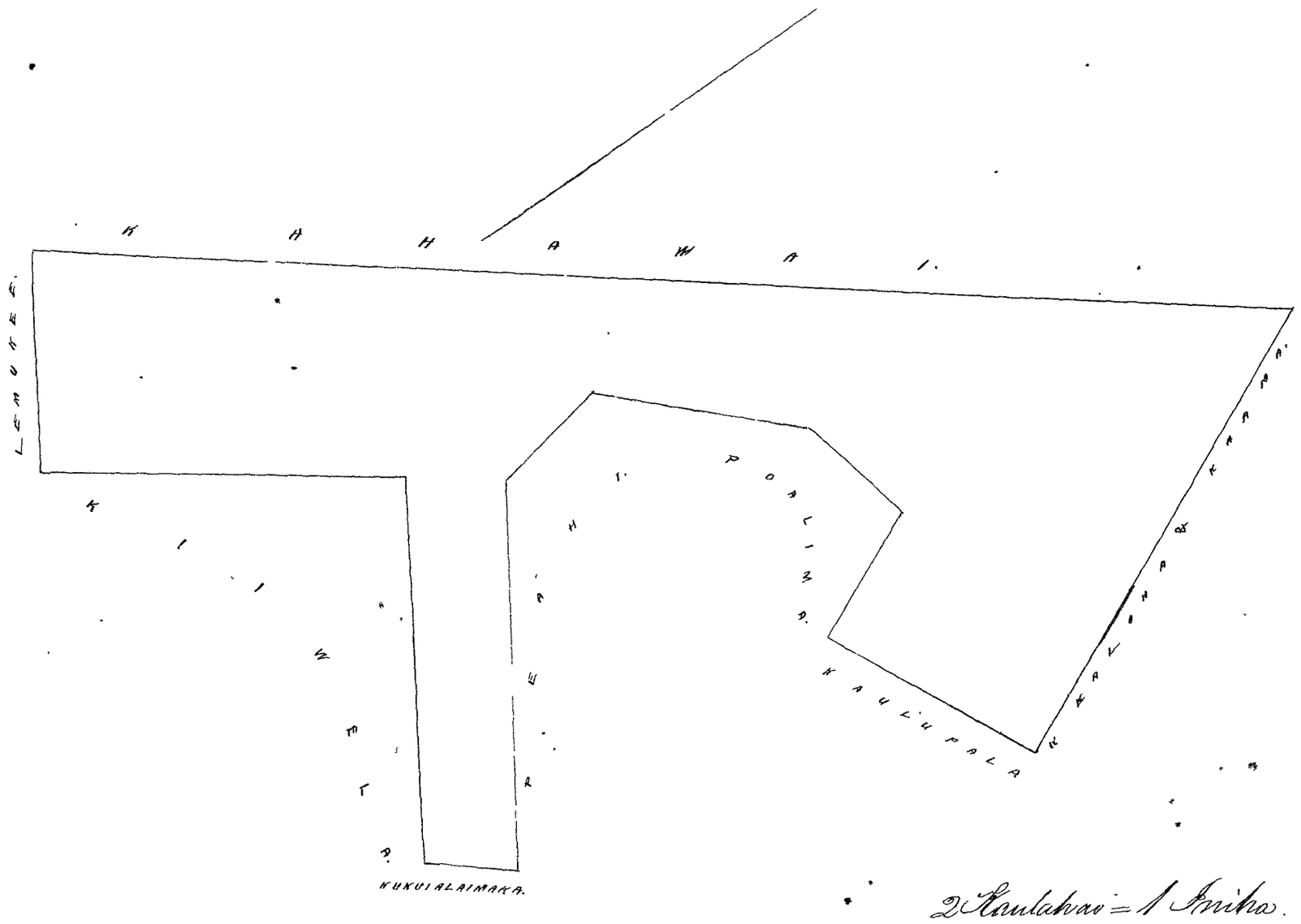
Palapala no ke ana ana i ke Kuleana 3255 no Hoopuiaina ma ka Ili o Kaulupala, Wailuku, Maui

Apana 1 E hoomaka ana ma ke kihi Akau e pili ana i ko Kaama a me ke Kahawai, E holo ana He 25° 30' Hi 7,00 kh ma Kaama & Kealoha, - He 63° 15' Ko 3.25 kh ma Kaulupala, - A. 26° Ko 2,00 kh ma Poalima, - He 75° Ko 1,68 kh ma Poalima, - He 44° Ko 3,00 kh. ma Poalima & Peahi, - He. 10° 45' Hi 1,70 kh ma Poalima & Peahi, He 58° Hi 5,20 kh ma Peahi, - He. 39° 15' Ko. 1,25 kh. ma Kukuialainaka, - A. 58° 45' Ko 5,32 kh ma Kiiwela He 25° Ko 5,00 kh ma Kiiwela, - A 58° Ko 3,00 kh ma Lonukee, A 36° 30' Hi 17,34 kh ma Kahawai a puni. Kaloko oia Apana 5 8/10 Eka

Apana 2. Ua haalele o Koopiwaina ia Apana ona i haiia'i e na hoike, aole e hookuleana hou iki oia ma ia Apana

Wailuku, Maui, Aperila 29, 1852. —

A. Kekoakalole
Mea ana.



2 Kanalua = 1 Anika.

Aina puu kou — #8

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu June 21. 1852.

Helu 2490 Kaulolo ✓ — Wailuku, Maui.

Palapala no ke ana ana i ke Kuleana 2490 no Kaulolo, Wailukiv, Maui.

Apana 1. Mahele 1. Ili o Paniiw. E hoomaka ana ma ke kihi Akau e pili ana i ka Pa & Pinao, E holo ana Ke. 49° Hi. 9,00 kh. ma Pinao; Ke. 45° Ko. 1,00 kh. ma Poalima, — A. 51° Ko 6,55 kh. ma Popoki, — A. 40° Hi. 0,30 kh. ma Popoki, — A. 45° Ko. 1,90 kh. ma Popoki, — Ke. 45° Ko. 0,30 kh. ma Popoki, — A 44° Ko. 1,04 kh. ma Popoki, — A. 40° Hi. 1,14 kh. ma Popoki a puni. Mahaila 6 1/10 Kanakolu.

1. 9.20
2. 3.90
3. 5 80
4. 5 90
5. 2.30
6. 1.60

Mahele 2 Ili o Paniiw. E hoomaka ana ma ke kihi Akau e pili ana i ka Poalima apone Palakamaia, E holo ana Ke 49° Hi 4,24 kh. ma Palakamaia, — Ke. 44° Ko. 0,84 kh. ma Poalima, — A. 51° Ko. 4,30 kh. ma Mule, — A. 45° Hi. 1,00 kh. ma Poalima a puni. Mahaila 3 1/10 Kanakolu.

Apana 2. Mahele 1. Ili o Paniiw. E hoomaka ana ma ke kihi Akau pili ia Popoki & Pa, E holo ana Ke. 53° Hi. 5,00 kh. ma Popoki, — Ke. 45 Ko. 1,25 kh. ma Poalima & Mule, — A 49° 15 Ko. 1,04 kh. ma Mule, — Ke. 46° Ko. 0,33 kh ma Mule, — A 51° Ko. 0,53 kh. ma Mule, — A. 43° Hi. 0,42 kh. ma Mule, — A. 53° 30 Ko. 2,13 kh. ma Mule, — A. 45° 30 Ko. 1,30 kh. ma Mule, — A. 49° 15' Hi. 0,88 kh. ma Pa a puni. Mahaila 5 3/10 kh.

Mahele 2. Ili o Paniiw. Hoomaka ana ma ke kihi Hema pili i ka Poalima & Mule, E holo ana A. 49° 15' Ko 4,55 kh. ma Mule, — A. 45° Hi. 0,55 kh. ma Mule, — Ke. 53° Hi. 1,17 kh. ma Poalima, — A. 45° Hi. 0,70 kh. ma Poalima, — Ke. 53° Hi. 3,70 kh. ma Popoki, — Ke. 33° 30' Ko. 0,84 kh. ma Nawai, — A. 54° 15 Ko. 0,54 kh. ma Poalima, — Ke. 35° Ko. 0,74 kh. ma Poalima a puni. Mahaila 5 8/10 Kanakolu.

Apana 3. Ili o Paniiw. E hoomaka ana ma ke kihi Komohana pili i ka Pa & ke Alii, E holo ana Ke. 51° Hi. 9,17 kh. ma Alii Popoki & Poalima, — A. 42° Hi. 0,48 kh. ma Poalima, — A. 51° Ko. 0,67 kh. ma Piohia, — A. 42° Hi. 0,44 kh. ma Piohia, — Ke. 51° Hi. 0,67 kh. ma Piohia, Ke. 48° Hi. 3,74 kh. ma Ponpon A 39° 30' Hi. 1,14 kh. ma Poalima, — Ke. 50° Hi. 1,30 kh. ma Poalima, — A. 43° Hi. 1,10 kh. ma Palakamaia, — A. 50° Ko. 1,30 kh. ma Poalima, — Ke. 43° Ko. 1,10 kh. ma Mule, — A. 48° 30' Ko. 0,70 kh. ma Mule, — Ke. 43° Ko. 0,60 kh. ma Poalima, — A. 48° 30' Ko. 2,00 kh. ma Poalima, — A. 43° Hi. 0,60 kh ma Poalima, — A. 48° 30' Ko. 3,70.

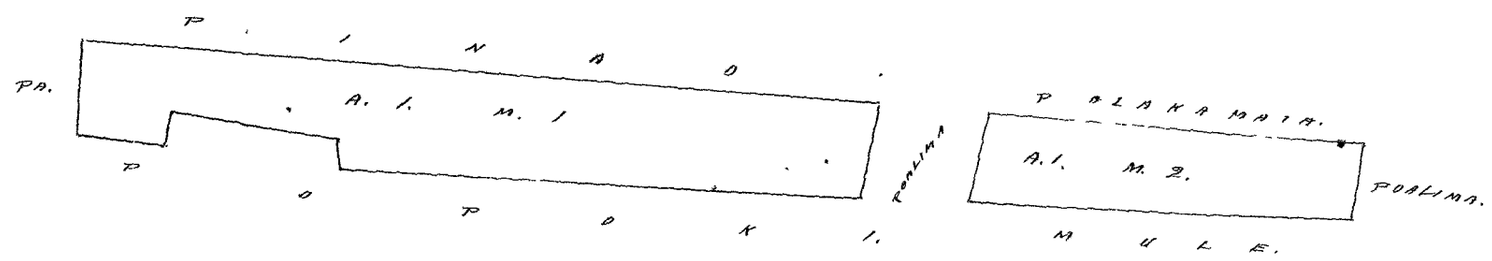
328

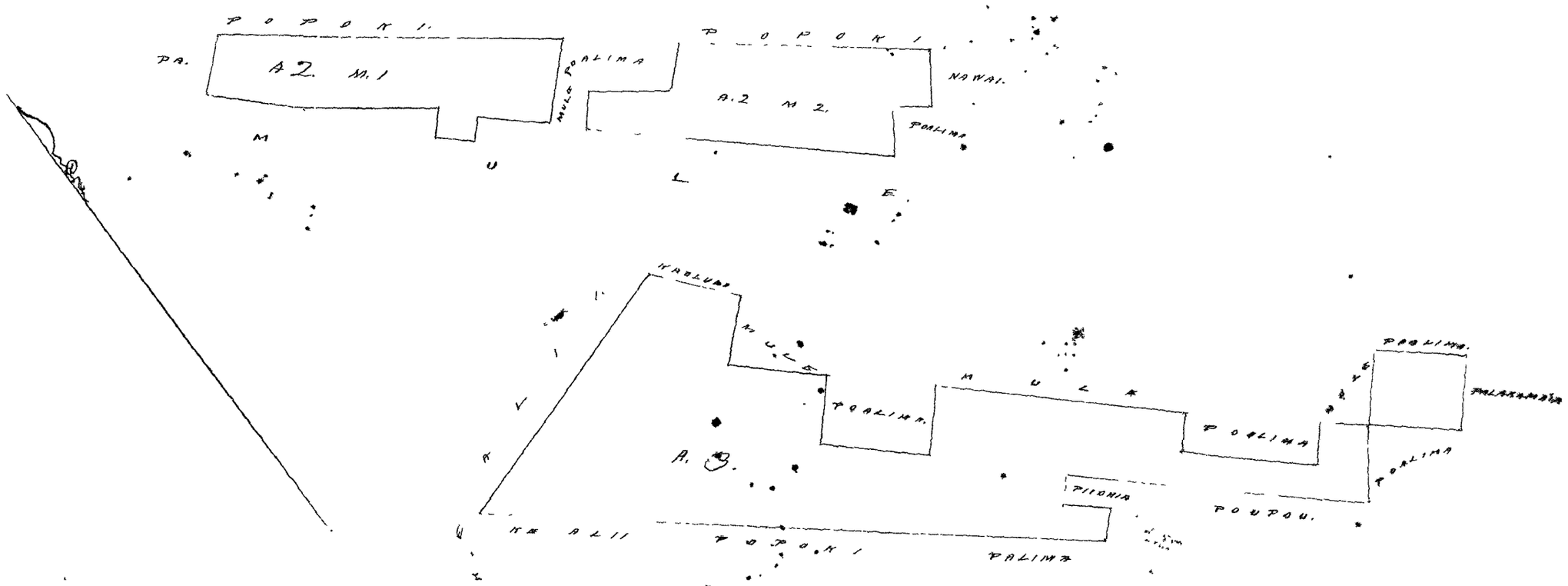
kh ma Kula, He. 43° Ko. 1,00 kh. ma Poalima,- A. 48° 30' Ko. 1,55 kh. ma Poalima,- A. 43° Hi. 1,00 kh. ma Poalima,- A. 48° 30' Ko. 1,50 kh. ma Mule,- A. 48° 45' Hi. 1,00 kh. ma Mule,- A. 40° Ko. 1,38 kh. ma Kaolulo no,- He. 72° Ko. 4,15 kh. ma ke Alii a puni. Malaila 2 3/10 Eka.

Apana 4. Eha Loi; & Apana 5, Hookahi Loi.— Ua ae oia e hookomoia ma ko Oukee kuleana, aole hoole hou.

Wailuku Maui Aperila 28, 1852.

A. Keohokalole
Mea ana





Ukupapau kuai 18

W. L. Lee
S. N. Smith
G. M. Robertson
J. Kukaulahao

Honolulu June 21, 1852.

Helu 2481 Kalawakua — Keke Wailuku, Maui

Palapala no ke ana ana i ke Kuleana 2481 Kalawakua, ke wahine ma ka ili o Keke, Wailuku, Maui E hoomaka ana ma ke kihi Hema e pili ana i ka pa aina, E holo ana A. 28° 15' Ko 3,00 Kaulahao ma Kapaaloa,- A. 42° 30' Hi. 4,83 Kaulahao ma Kahula & Naea, A. 31° Hi. 3,37 Kaulahao ma Kahula, He 51° 45' Hi. 2,80 kh ma Naleku,- A. 45° Hi 1,95 Kaulahao Naleku,- He. 45° Hi. 1,90 Kaulahao,- He. 54° 45' Ko. 1,40 Kaulahao ma Pa aina,- He. 48° 30' Ko. 9,73 kh. ma Pa aina a hiki i kahi i hoomaka'i. 3 4/10 Eka. 3.40 3/10

A malaila oia Apana.

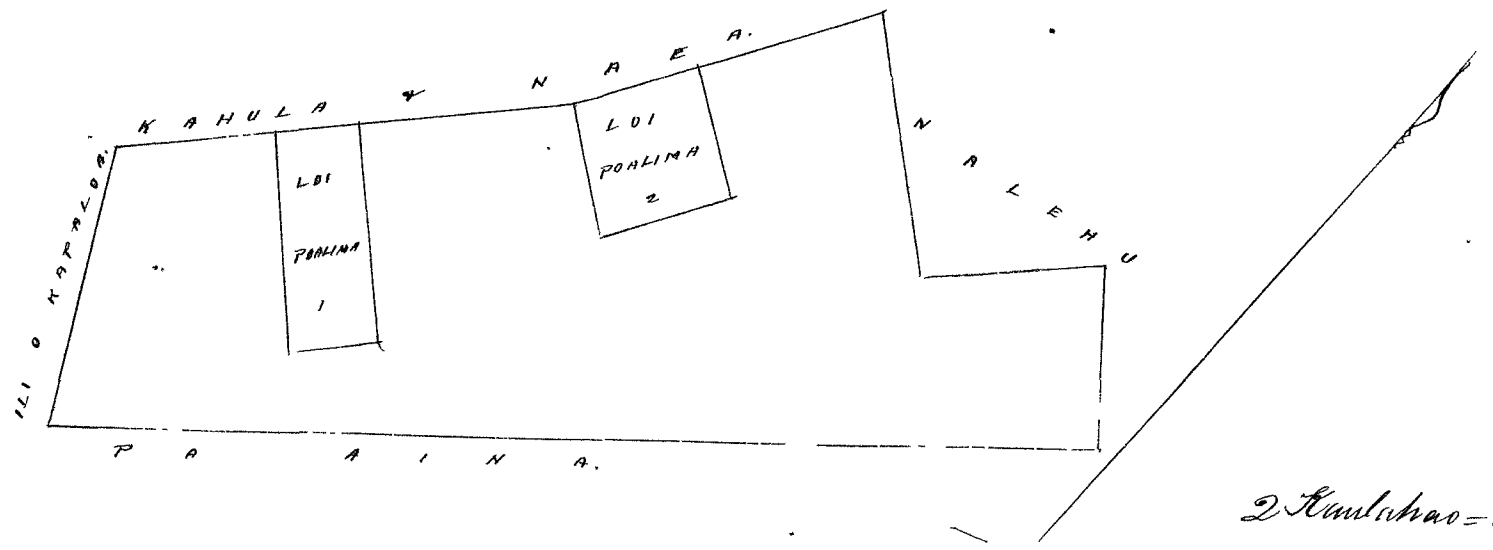
Poalima 1.— Mai ke kihi Akau akau o keia Apana ma ka moe ana o ka aoao Akau, A. 42° ½ Hi. 1,68 Kaulahao, loaa ke kihi mua o keia Apana, E holo ana A. 42° 30' Hi 0,90 kh.- ma Kahula & Naea. He 47° Hi. 2,30 kh.- He. 42° 30 Ko. 0,90 kh - A 47° Ko 2,30 kh a puni A malaila oia Apana, 2 Kaulahao.

Poalima 2, E hoomaka ana ma ke kihi akohu o keia Apana ke kihi mua o ka poalima, E holo ana A 31° Hi 1,40 kh. ma Poalima,- He. 55° Hi. 1,40 kh ma Poalima,- He. 31° Ko. 1,40 kh. ma K. 55° Ko. 1,40 kh. a puni A malaila oia Apana 1½ Kaulahao.

Wailuku, Maui, Aperila 8, 1852.

A. Keohokalole
Mea ana aina

Na E. Bailey i hoopaa pono.



2 Kuulahao = 1 Iniha.

Olelo hoopii ana

Helu 2949 Nawai. ✓

Paaiu, Wailuku, Maui

Palapala no ke ana ana i ke Kuleana 2949 no Nawai ma Wailuku, Maui

Apana 1. Ili o Paaiu. E hoomaka ana ma ke kihi Akau e pili ana i ka Mule o Popoki, E holo ana He. 38° 30' Ko. 1, 07 kh. ma Mule o Kaolulo, - He. 30° 30' Hi. 1, 40 kh. ma Poalima, - He 46° 30' Ko 0, 34 kh. ma Poalima, He. 42° 30' Hi. 1, 00 kh. ma Palakamaia, He. 52° 15' Hi. 3, 25 kh ma Palakamaia, - A. 20° 30' Hi. 1, 54 kh. ma Naea, - A 45° 30' Ko. 5, 05 kh ma Popoki a puka i kahi i hoomaka ai A malako oia Apana 6 3/4 Kh.

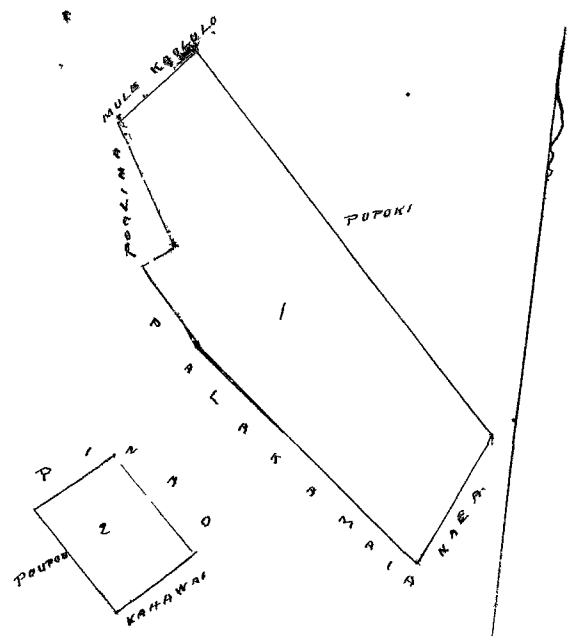
Apana 2. Elua Loi i Paaiu E hoomaka ana ma ke kihi Hema Hikina e pili ana i ka Pinao o Kahawai, E holo ana A. 45° 30' Ko 1, 34 kh. ma Pinao, He. 48° Ko 1, 00 kh. ma Pinao, - He 45° 30' Hi. 1, 34 kh. ma Ponpon, - A. 48° Ko. 1, 00 kh. ma Kahawai a kiki i kahi i hoomaka ai, A malako oia Apana, 1 3/10 Kh.

Apana 3 Ua holo like ka mana, e hookomo i ka Kaolulo kuleana kela Apana o Nawai. —

Wailuku, Maui, Aperila 8, 1852.

Wela Keohokalole
Mea ana aina.

Na E. Bailey i hoopaapaa



Olelo hoopii ana

Helu 3500 Kaina ✓

Auhaka, Wailuku, Maui

Palapala no ke ana ana o ke Kuleana 3500 no Kaina ma ka Ili o Auhaka Wailuku, i Mokupuni o Maui

E hoomaka ana ma ka kekahi kihi o ka Poalima e pili ana me ka Mule ma ka aoao o ke kahawai E holo ana He. 47° ½ Hi. 3, 44 kh ma ka Mule, - He. 4° Hi. 2, 90 kh ma ka Mule, - He 63° Ko. 1, 05 kh. ma ka Poalima Waiaka, - A. 63° 3/4 Ko. 1, 53 kh. ma ka Poalima a Paia, - A 48° Ko. 2, 80 kh. ma ka Paia, - A. 65° ¼ Ko. 2, 00 kh. ma ka Paia a kiki i kahawai a me ka auwai, - A 48° Hi 2, 37 kh ma ke kahawai a kiki i kahi i hoomaka ai.

330

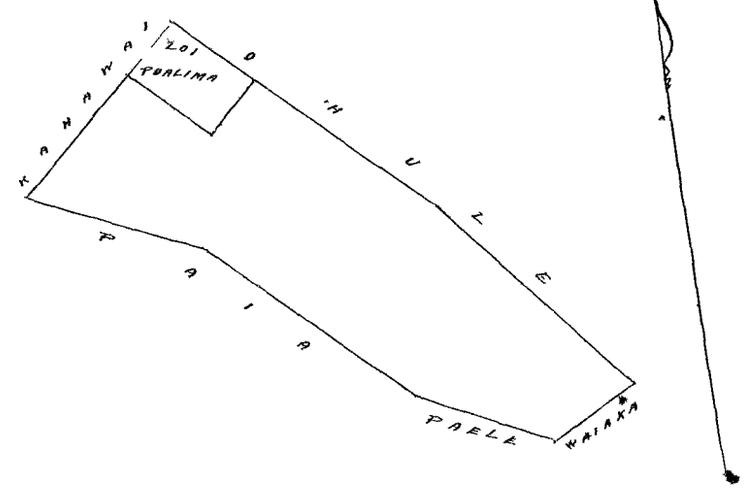
A maloko oia Apana 1/100 Eka.

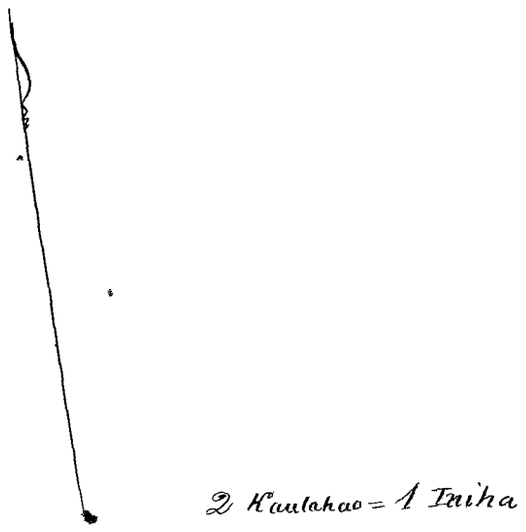
Poalima E holo ana ma ka aoao mua o keia Apana He 47° ½ Hi 1,08 kh, He. 48° Ko. 0,70 kh, - A 47° ½ Ko. 1.08 kh - A. 48° Hi 0,70 Kh. a puni. A maloko oia Apana Poalima 70/100 Kh.

Wailuku, Maui Aperila 8, 1852

Abela Keohokalole
Mea ana aina

Na E. Bailey i hoopuunpuno




2 Kaulahao = 1 Iniha

Oku puu loa #5.-

W. L. Lee
S. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu June 21, 1852.

Helu 3891 Paia Wailuku, Maui

Palapala no ke ana ana o ke Kuleana 3891 no Paia, Wailuku Maui

Apana 1. Ili o Pohakuula, ke 10 Loi malaila E hoomaka ana ma ke kihi pili o Kaina, E holo ana He 33° 45' Ko 1 20 kh ma Kahawai, - He. 38° Hi 5,10 kh ma Apuakalani, - A. 53° 45' Hi. 0. 64 kh ma Kuapuu, - He 61° 45' Hi 1.56 kh ma Kuapuu, - A 51° 30' Hi 1,70 kh. ma Paele, A 21° Hi 1.53 kh. ma Paele, - A 63° 45' Ko. 0,55 kh ma Kaina, - A 48° Ko. 2,80 kh. ma Kaina, - A. 65° 15' Ko 2,00 kh ma Kaina a puni. A maloko oia Apana 1/10 Eka.

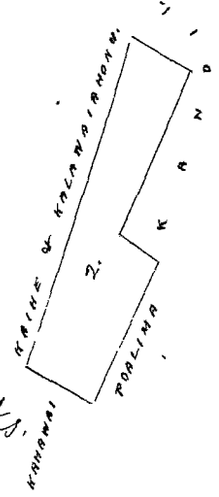
Poalima - He. 38° Hi a hala 2,80 kh kiki i ke kihi mua oia Poalima, E holo ana He. 38° Hi 1,84 kh, - A. 52° 30' Hi 1,50 kh, A 38° Ko 1.84 kh, - He 52° 30' Ko 1,50 kh. a puni. -
O Malaila 9/10 Kaulahao.

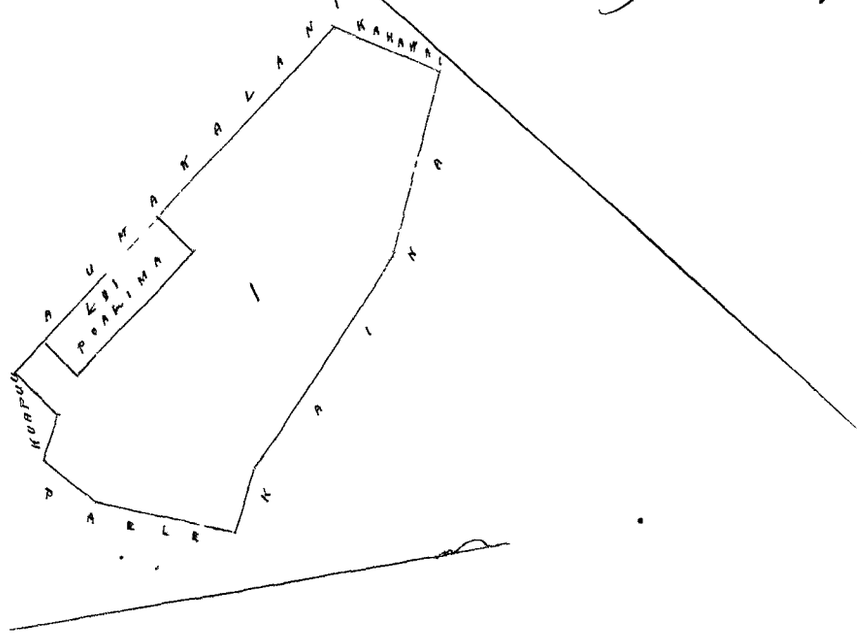
O Apana 2. Ili o Puuiki E hoomaka ana ma ke kihi Kema Hikina e pili ana i ke kahawai, E holo ana A. 53° 15 Ko. 3,75 kh ma Kaihe & Kalawaiahonu, - A. 41° 30' Hi 0,70 kh. ma Kauii, - He 55° 30' Hi. 1,93 kh ma Kauii, A 45° 30' Hi 1,50 kh ma Kauiiia, - He. 56° 45' Hi. 1,04 kh. ma Poalima, - He 35° Ko 0,85 kh. ma Kahawai A puni. A maloko oa Apana --
1 ½ Kaulahao

Wailuku, Maui Aperila 8, 1852.

A. Keohokalole.
Mea ana aina. -

Na E. Bailey i hoopuunpuno.





See Page 426.
Volm. 7. Awards Books.

Uku pauku $5.—

W. L. Lee
C. K. Smith
G. M. Robertson
I. Kekaulahao

Honolulu June 21/1852.

Helu 3390 Poo ✓ Lamaliiiki, Wailuku, M.

Palapala no ke ana ana i ke Kuleana 3390 no Poo ma ka ili o Lamaliiiki, Wailuku, Maui.

E hoomaka ana ma ke kahi kuko nona ka inoe ana o ke Pohaku i ka Welau Hikina o ka Haiau o Pihana Akau 15° 00' a ke Komohana i ka Welau Akau o ka Loaku ma Wailuku, Hema 39° 00' i ke Komohana, E holo ana A 42° Hi. 4,00 kh ma Pa.— A. 37° 45' Ko 5,00 kh ma Kiiwela,— A 55° Ko. 1,48 kh. ma Kiiwela o Kahili, He 49° 15' Ko 3,72 kh ma Koolo,— He 33° 15' Hi 4,51 kh ma Lamaliiiwai, He 52° 30' Hi 2,47 kh. ma Lamaliiiwai a puni a hiki i kahi i hoomaka ai. Aloalo 2 6/10 Eka.—

Eluu Poalima iloko Mai ke kihi akahi o keia Apana Akau 14° 45' Hikina 1,78 Kaulahao a hiki kekahi kihi o ma kualuna, e holo ana A 43° 45' Ko. 0,98 kh— A 44° Hi 0,76 kh.— He. 43° 30' Hi 0,57 kh [illegible] 49° 15' Hi 0,78 kaulahao,— He 37° Hi. 1,18 kh.— He 42° Ko 0,72 kh,— A. 49° 15' Ko. 0 [illegible] kh. Hi 49° Ko. 0,69 kh.— a puni.

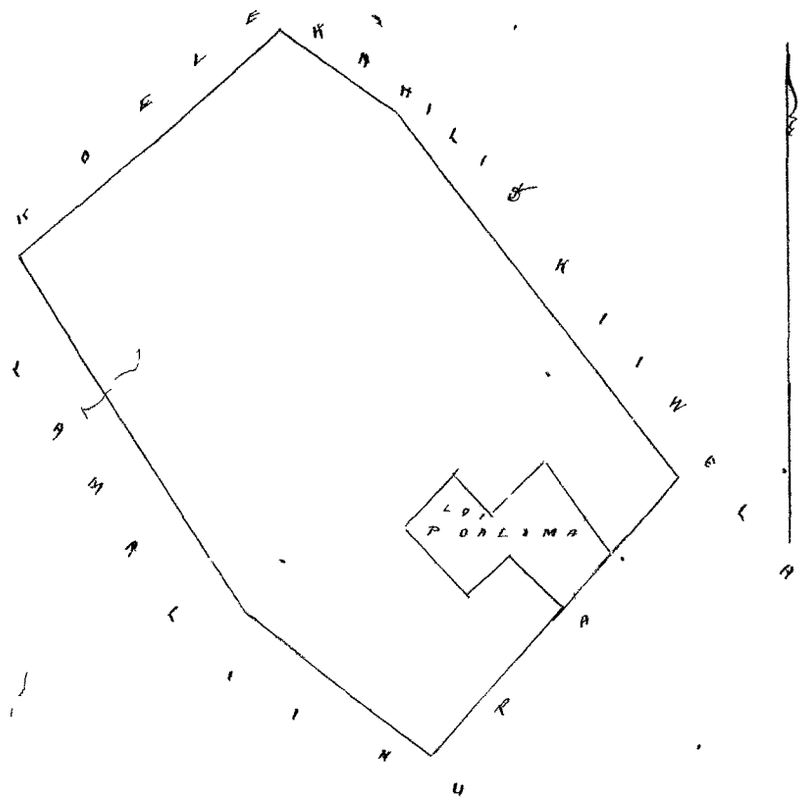
Aloalo o ia Apana Poalima 1½ Kaulahao.

2.60
7 Eka

Wailuku Maui Aperila 8, 1852

Abela Keohokalole
Mea ana aina.

Na E Bailey i kakauolelo.



2 Kaulahao = 1 Inihia

Uku pauku $6.—

W. L. Lee
C. K. Smith
G. M. Robertson
I Kekaulahao

Honolulu June 21, 1852

Helu 3458 Kaama ✓ ✓ Wailuku Maui

Palapala no ke ana ana o ke Kuleana 3458 no Kaama Wailuku, Maui

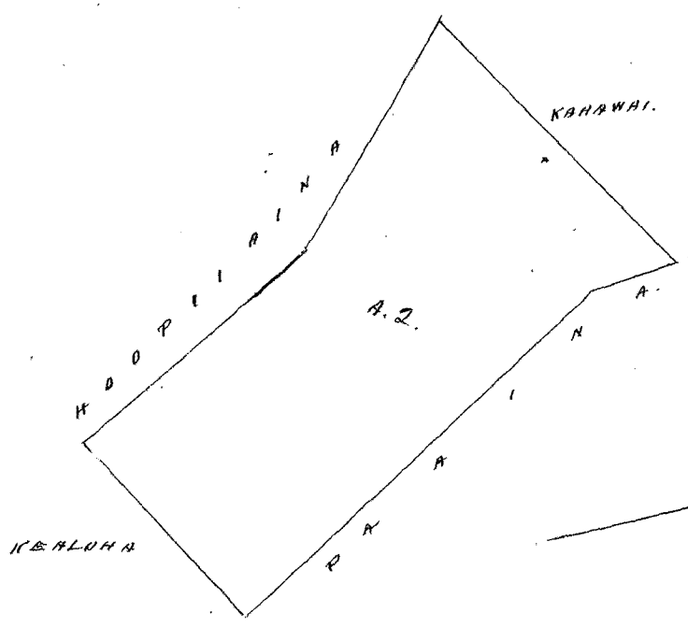
Apana 1. Pahale ma Lamaliii E hoomaka ma ke kihi Akau e pili ana i ke Kalaehaeha, E holo ana He 44° Hi 1,16 kh ma Kalaehaeha, He 49° Ko. 0,50 kaul ma Naea,— A 41° Ko 1,16 kh. ma Naea, A. 49° Hi 0,50 kh ma Noanoalua a hiki i kahi i hoomaka ai. A maloko o ia Apana 3/5 Eka.

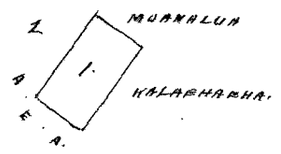
Apana 2 Ili o Kapaalua. E hoomaka ana ma ke kihi Hema Hikina e pili ana me ko Kealoha. E holo ana He 60° 30' Ko 2,05 kh ma Kealoha,— A 27° Ko 3,27 kh. ma Koopiwaina,— A 45° 30' Ko 3,00 kh ma Koopiwaina,— A. 59° 45' Hi 3,76 kh ma Kahawai,— He 7° Hi 1,00 kh. ma Pa ana o Nehe He 29° 15' Hi 5,24 kh ma Pa ana a hiki i kahi i hoomaka ai. A maloko o ia Apana 1 7/10 Eka.

A. Keohokalole
Mea ana aina

Wailuku Maui Aperila 8, 1852

Na E. Bailey i kakauolelo





2 Kaulahao = 1 Iniha.

Uku pau loa $5.—

W. L. Lee
C. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu June 21, 1852.

Helu 3482 Kaiakailoa (Keke, Wailuku Maui.

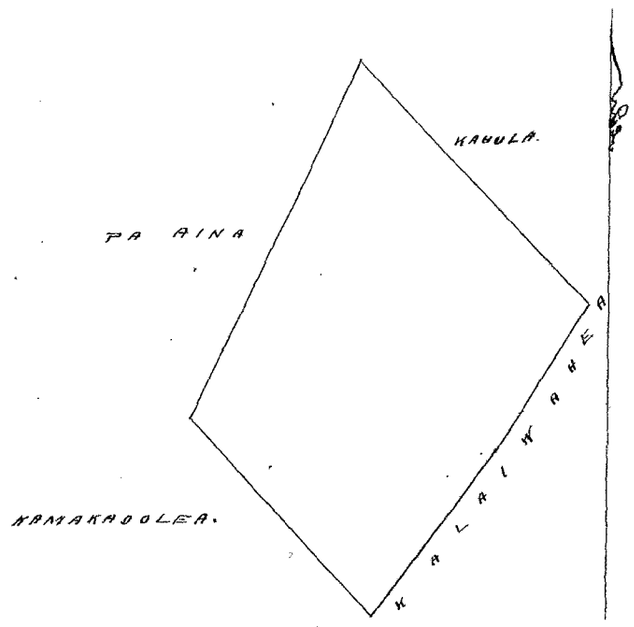
Palapala no ke ana ana i ke Kuleana 3482 no Kaiakailoa ma ka Ili o Keke, he Unikumamaha Loi (14 Loi) Wailuku, Maui.

E hoomaka ana ma ke kihi Hema e pili ana i ko Kamakaoolea, E holo ana A. 35° 30' Hi. 2, 34 Kh. ma Kalaiwahea, - A. 31° 30' Hi. 1, 93 Kh. ma Kalaiwahea, - A. 44° 15' Ko. 3, 70 Kh. ma Kahuia, - He. 25° Ko. 4, 42 Kh. ma ka aina, - He. 43° 30' Hi. 2, 97 Kh. ma Kamakaoolea a hiki i kahi i hoomaka ai. A maloko o ia Apana 1/10 Eka.

Apana 2. House Lot. Ua haalele ola ia Kuleana, aole he makemake ona, Nolaila aole i anaia.

Kekokalole
Mea ana
Na E. Bailey i hooponopono.

Wailuku Maui, Aperila 8, 1852.



2 Kaulahao = 1 Iniha.

Uku pau loa $5.—

W. L. Lee
C. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu June 21, 1852.

Helu 4386 Kaiole (Wailuku Maui.

Palapala no ke ana ana i ke Kuleana 4386 no Kaiole ma Wailuku, Maui.

Apana 1. Ili o Auhaka. E hoomaka ana ma ke kihi Hikina Hema e pili ana ma ke kai o Kalaehaeha & Waiaka. E holo ana A. 49° Ko. 3, 60 Kh. ma ko Kalaehaeha, - A. 47° Ko. 3, 50 Kh. ma ko Kalaehaeha; Hema 32° Ko. 0, 46 Kaulahao ma ke Kahawai, - He. 53° Hi. 1, 75 Kh. ma ko Ohule, - He. 12° Hi. 0, 72 Kh. ma ko Ohule. He. 51° 30' Hi. 4, 66 Kh. ma ko Ohule, - A. 45° Hi. 0, 55 Kh. ma ko Waiaka a hiki i kahi i hoomaka ai.

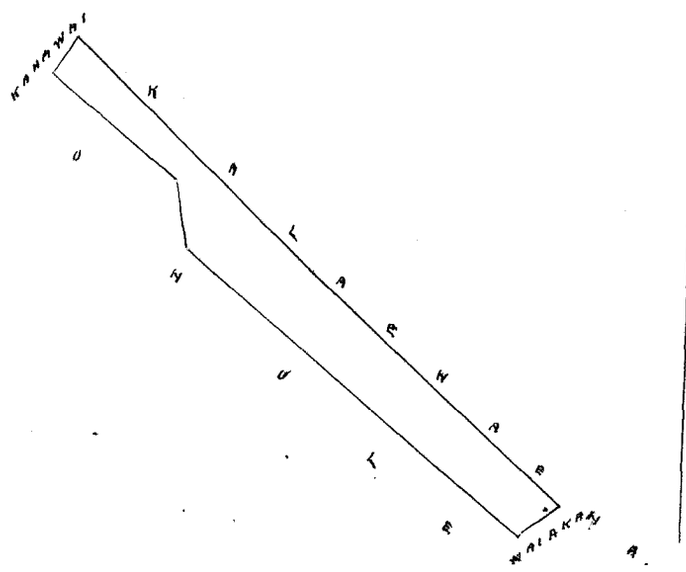
Maloko o ia Apana 3 7/10 Kaulahao.

Apana 2. Elua Loi i Pohakea. Aia no iloko o ka Apana 2 o Kalaehaeha, Ua holo like ka olelo oia wahi ia lawa. E noho pu me ka ohohu, aole e hoole kekahi i kekahi, aole no hoi e kue, aka, e noho ohohu like no.

A. Keohokalole
Mea ona aina.—

Wailuku Maui. Aperila 8, 1852.

Na E. Bailey i hoopaapaa pono.



2 Kaulahao = 1 Iniha.

Ukuu pau loa $4.—

W. L. Lee.
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu June 21, 1852.

Helu 3466 & 3473 Kaiae ✓ Kapaa, Wailuku, Maui.

Palapala no ke aina ana i ke Kuleana 3466. & 3473 o Kaiae ma ka Ili o Kapaa, Wailuku, Maui.

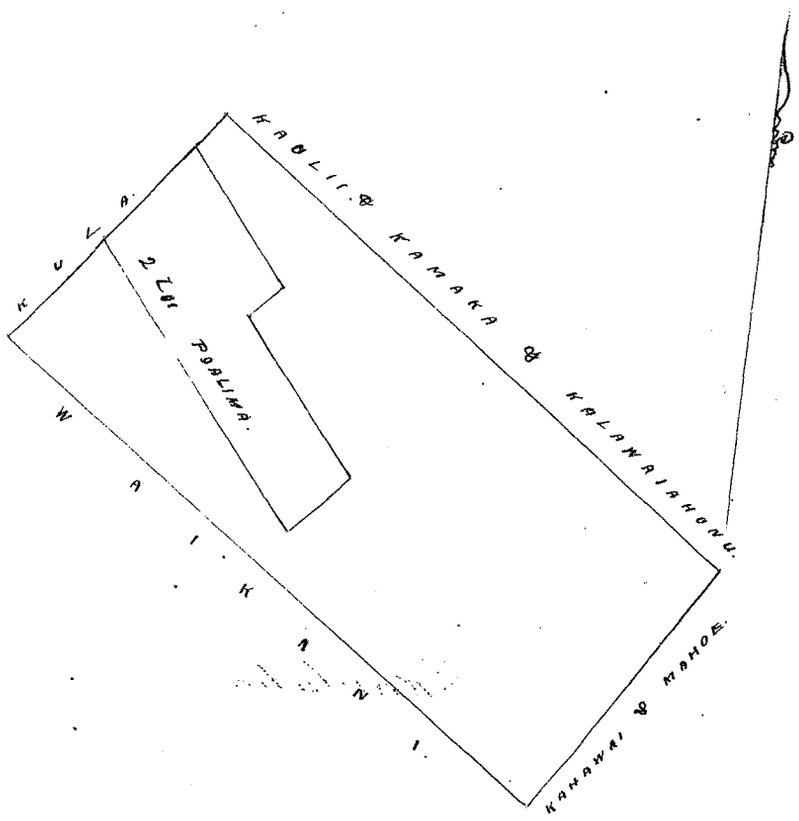
Apana 1 & 2. Ua pili pu no i kahi hookahi, Poalima ke kaakaa iwaena. E hoomaka ana ma kihi Akau Komohana e pili ana i Waikani, E holo ana He. 55° Hi. 7,40 Kh. ma Waikani aina,- A. 33° Hi. 3, 25 Kh. ma Kahawai & Kahue,- A. 55° Ko. 7, 15 Kh. ma Kaulii & Kamaka & Kalawaiahonu,- He. 40° 15' Ko. 3, 23 Kh. ma Kula a hiki i kahi i hoomaka ai. Malaila Pual. 1.80 = 1.40 E 1 4/5 Eka.

Elua Loi Poalima. E hoomaka ana ma ke 45 pouku mai ke kihi hope ae, e holo ana He. 40° Hi. 1,77 Kaulahao,- He. 40° Ko. 0,47 Kaulahao,- He. 40° Hi. 2.00 Kaulahao,- He. 40° Ko. 0,88 kaulahao,- A. 40° Ko. 3,75 Kaulahao; Ak. 40° 15' Hi. 1,35 Kaulahao a puni. A maloko oia Apana Poalima 4 Kaulahao.—

A. Keohokalole.
Mea ona aina.

Na E. Bailey i hoopaapaa pono.

Wailuku, Maui, Aperila 8, 1852.



2 Kaulahao = 1 Iniha.

Ukuu pau loa $5.—

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu June 21, 1852.

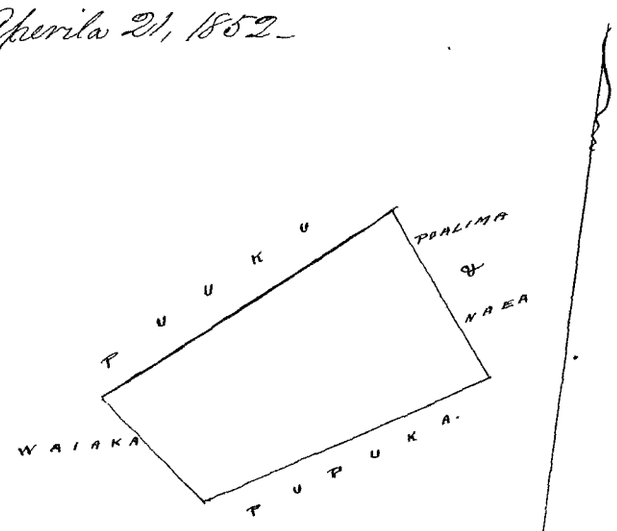
334

Helu 4441 Kapahi. Lamalii, Wailuku, Maui.

Palapala no ke ana ana i ke Kuleana 4441 no Kapahi ma ka ili o Lamalii, Wailuku, Maui.
E hoomaka ana ma ke kihi Hikina e pili ana i ka poalima a me Mauna, E holo ana He. 58° 15' Ko. 3,41 kh. ma Pupuka;- A. 50° 45' Ko 1,60 kh. ma Waiaka,- A 49° 30' Hi 3,80 kh. ma Pupuka,- He. 37° Hi 2,12 kh. ma poalima Naea a hiki i kahi i hoomaka ai.
O. Kaloko ona Apana. O 5/10 Kaulahao

A Keohokalole
Mea ana aina

Na E. Bailey i hoopaapaa



Wailuku, Maui, Aperila 21, 1852.

2 Kaulahao -- 1 Iniha

Uku pau ia $4.:—

W. L. Lee
S. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu, June 21, 1852

Helu 4463 Kalaehaeha. Wailuku, Maui.

Palapala no ke ana ana i ke Kuleana 4463 no Kalaehaeha, Wailuku, Mokupuni o Maui.
Apana 1. Ili o Auhuka. E hoomaka ana ma ke kihi Hikina Hema e pili ana me ko a me ko Kekipi. E holo ana, A. 41° Ko 3,09 kh. ana ko Kawaha,- A. 26° Hi. 0,20 kh. ma ko Kawaha; A. 31° 15' Ko 4,00 kh. ma ko Kawaha;- He. 45° 30' Ko. 2,70 kh. ma ke kahawai,- He. 47° Hi. 3,50 kh. ma ko Kaiole,- He. 49° Hi. 3,60 kh. ma ko Kaiole,- A. 43° 30' Hi. 0,92 kh ma Waiaka a hiki i kahi i hoomaka ai.
Malaila 1 Ka.

Ua holoia no ke kakau hewa ana. (J. D. N.)

Apana 2 Hookahi Loi Poalima iloko oia Apana. Ma ka aoao e pili ana i ke kahawai He. 45° 30' Ko a hala (90/100) kanaiwa hapakanerii, hiki i ke kihi ona. E hoomaka ana ma ia kihi ma,- He. 35° 30' Hi. 1,25 kh.- He. 45° 30' Ko. 0,85 kh.- A. 43° 30' Ko 1,20 kh.- A. 45° 30' Hi 0,90 kh. a puni Malaila 1 1/10 Kh.

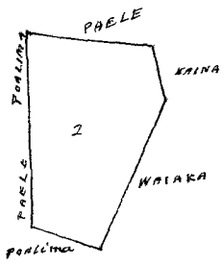
Apana 2 Ili o Pahakea E hoomaka ana ma ke kihi Hikina Akau e pili ana i ka poalima Waiaka a me Nahawakau. E holo ana A 52° Ko 1,75 kh. ma Waiaka, A. 87° Ko 0,55 kh. ma Waiaka & Kaina, He. 19° 30 kh. 1,40 kh. ma Poalima & Paele.- He 78° Hi. 2,10 kh ma Paele,- A 29° Hi. 0,74 kh. ma Poalima a hiki i kahi i hoomaka ai. Malaila 2 1/2 Kaulahao.

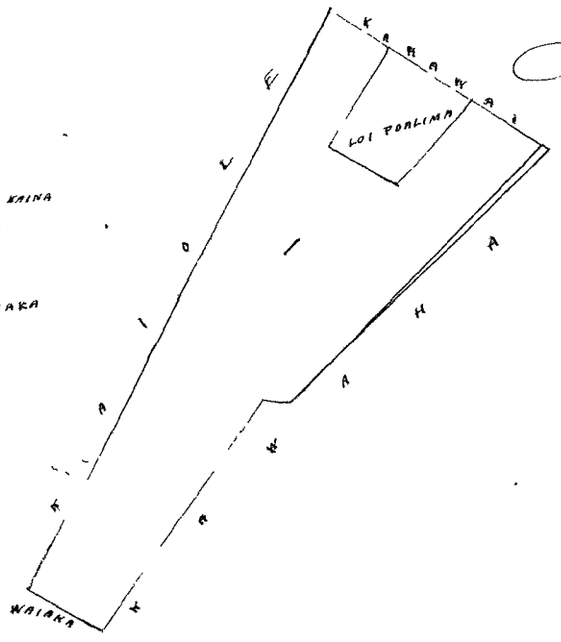
Apana 3. Pahale i Lamalii E hoomaka ana ma ke kihi Hema e pili ana me ko Kaama, E holo ana A. 49° Hi 0,35 kh. ma ko Naea, A 41° Ko 0,90 kh. ma Moanalua,- He. 49° Ko 0,35 kh. ma Moanalua He. 41° Hi 0,90 kh. ma Kaama a hiki i kahi i hoomaka ai. A malaila 1/3 Kaulahao.

Wailuku, Maui, Aperila 8, 1852

Abela Keohokalole.
Mea ana aina

Na E. Bailey i hoopaapaa





E
1
2,50
33
1 2,83
1,10
1,73

2 Kaulahao = 1 Iniha.

Uku pauku $6.-

W. L. Lee
S. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Iune 21, 1852.

Helu 3329 Nuku — Kalemano Wailuku Maui

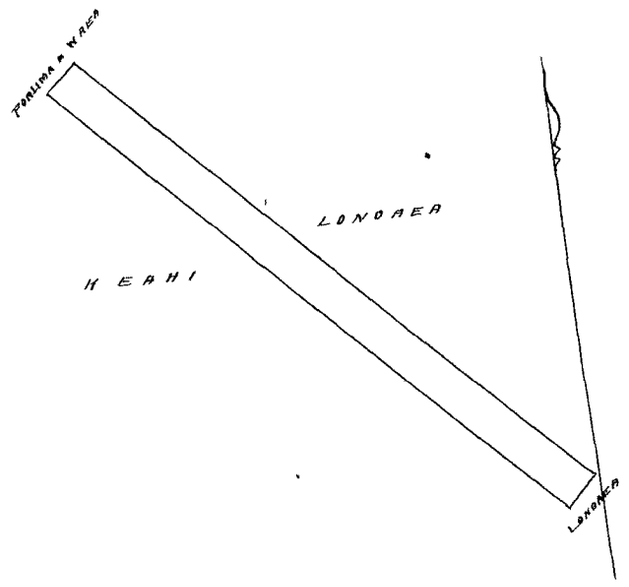
Palapala no ke awa aina i ke Kuleana 3329 o Nuku ma ka ili o Kalemano, Wailuku, Maui.

E hoomaka ana ma ke kihi Akau Komohana e pili ana i ka Kahi, E holo ana He. 43° 45' Hi. 7,10 kh ma Kahi,- A. 50° Hi 0,40 kh. ma Lonoaea,- A. 43° 45' Ko 7,10 kh. ma Lonoaea,- He. 50° Ko 0,40 kh. ma Poalima o Naea a hiki i kahi i hoomaka ai. Nakoko oia Apana 2 1/5 Kaulahao.

Wailuku Maui, Aperila 8, 1852.

C. Hela Keohokalole
Mea ana aina

Na E. Bailey i hoopuunipono.



2 Kaulahao = 1 Inihi.

Uku pauku $4.-

W. L. Lee
S. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Iune 21, 1852.

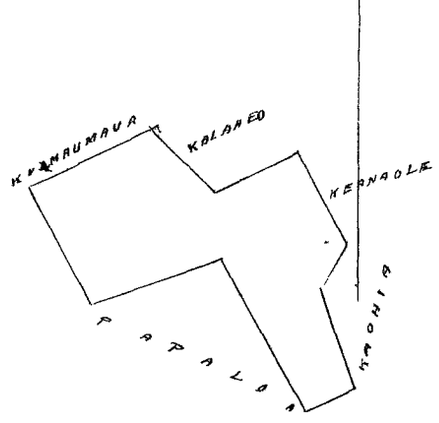
Helu 3680 B Kukalepa (no Kalawaniani.) Kailua Kolaupoko O.

Ekolu loi uloko o Kalawaha, Oneawa, Kailua, Oahu.

E hoomaka ma ke kihi Komohana, e holo ana Hema 28° Hik i 1,40 kh ma ka Palena o Kalaheo Malaila aku Ak. 68° Hik. i 1,50 kh ma Papalua Malaila aku Hema 28° Hik. i 1.80 kh ma Kaohiia. Malaila aku Ak. 64° Hik i 0,64 kh. Malaila aku Ak 20° Kom. i 1,10 kh. ma Kaohia, Malaila aku Ak. 33° Hik. i 0.50 kh, ~~ma~~ Malaila aku. Ak 27° Kom. i 1,10 kh ma Kumaole Malaila aku Hem 62° Kom. i 1,00 kh. ma Kalaheo Malaila aku Ak. 26° Kom i 1,00 kh, Malaila aku Hem. 60° Kom. i 1,44 kh. ma Kumaumawa a hiki i ka hoomaka ana.

He 4 82/100 Kaulahao kuinaha.

A. Bishop
Mea ana aina.



Uku pauku $4.-

W. L. Lee
S. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu Iune 21, 1852.

330

Helu 3087 B Mahi

Paauki, Kailua, Koolaupoko, O.

Apana 1. Moraiwa Paauki iloko o ka ili Paauki, Kailua, Oahu.

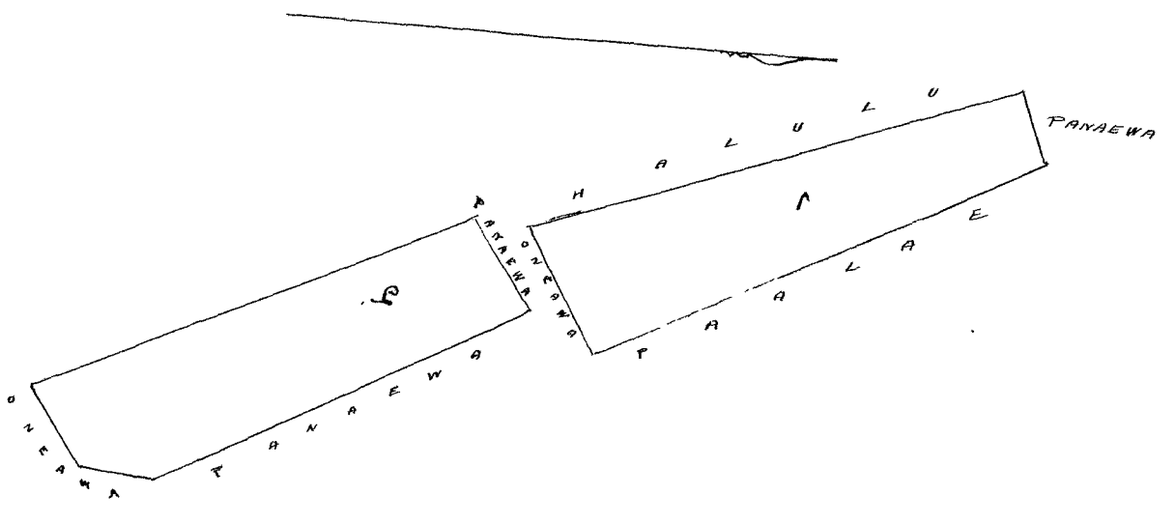
E hoomaka ma ke kihi Akau e hele ana Hem. 73 ½ Kom. i 0.80 Kh. ma ka palena no Panaewa Malaila akn Hem 20° Hik. i 5.54 Kh ma ka palena no Halulu Malaila akn Ak. 67° Hik. i 1.54 Kh ma Oneawa, Malaila akn Ak 28° Kom i 5.30 Kh. ma Paalae, - He. 6 44/100 Kanlahao hiinaha

Apana 2. Ekolu Loi iloko o Paauki, ili o Kaeleuli, Kailua, Oahu.

E hoomaka ma ke kihi Hema, e hele ana Ak 56° Hikina i 1.00 Kh. ma ka palena o Oneawa. Malaila akn Ak 5° Hik. i 0.70 Kh. - Malaila akn Ak 27° ½ Kom. i 4.63 Kh. ma ka palena no Panaewa. Malaila akn Hem. 62° ½ Kom. i 1.18 Kh. Malaila akn Hem. 27° Hik. i 2, 08 Kh. ma ko Konohiki. He 8 88/100 Kanlahao hiinaha

Pau loa 1 Eka 5 32/100 Kanlahao hiinaha.

A Bishop
Na ana



Ukupau loa

W. L. Lee
S. E. Bishop
G. M. Robertson
I Kekaulahao

Honolulu Iune 21, 1852.

Helu 2414 Kailihuna

Waiuku, Maui.

Palapala no ke ana ana i ke Kuleana 2414 no Kailihuna, ma ka ili o Kumuwiliwili, Waiuku Maui.

E hoomaka ke ana ana ma ka Wiliwili, ora ke kumupali e pili ana me ko Kalailoa, a e holo

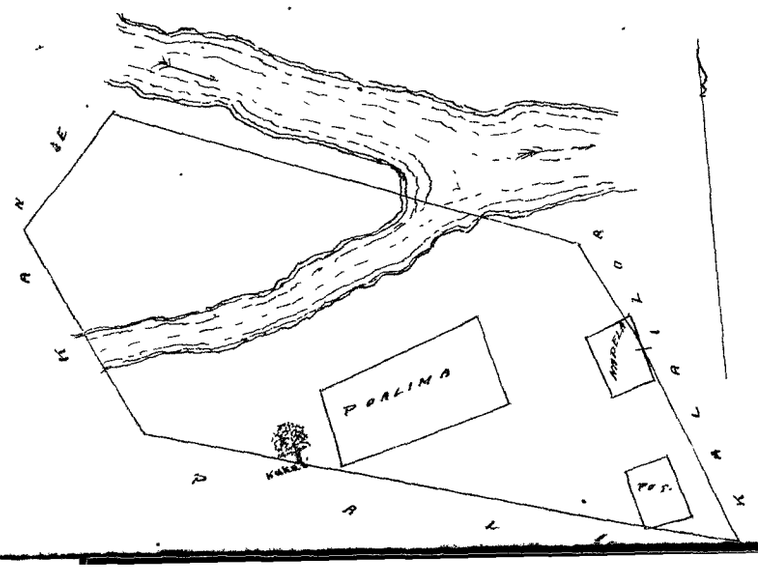
A. 75° Ko. 4. 85 Kh ma ke kumupali a hiki i ke kumukukui, -
A. 75° Ko 1. 65 " " " " i ka papohaku
A. 26° Ko. 2, 59 " " ku Kane aina a kela aoao o kahawai hiiu
A. 45° ¼ Hi 1. 60 " " " " kokoke i kekahi kahawai
He. 69° ½ Hi 5, 15 " " kahawai a hiki i ke kihi Komohana o Kalailoa,
He. 27° ¼ Hi. 1. 30 " " ko Kalailoa
He. 20° ¾ Hi. 2, 29 " " " " a hiki i kahi i hoomaka ai. A mahoko o keia

Apana 1 77/100 Eka, ke wauko na puahina. 1. 27 E

Poalima 1. E ana i hookahi Kh. mai kahi i hoomaka ai ke Kuleana, a e loaa ke kihi Komohana Hema o keia, alaila holo A. 13° ¾ Ko 23 Kh, A 72° ¾ Hi 45 Kh; He. 18° Hi, 71 Kh, He. 81° ½ Ko 51 Kh. a hiki i kahi i hoomaka ai; A mahoko o keia loi . 3354 Kanlahao.

Poalima 2. Mai ke kumukukui e olelo wahi maluna, e ana i 40 Kh. i hope a e loaa ke kihi Komohanahema o keia loi, alaila holo A. 7° ¼ Ko .86 Kh, A 70° ¼ Hik. 1.93 Kh. He. 14 ¾° Hi. 1.00 Kh, He. 75 ¼° Ko. 2, 03 Kh a hiki ma kahi i hoomaka ai. A mahoko oia Apana 18/100 Eka.

Na E. Bailey i ana.



Ukupanaloa #6

W. L. Lee
J. H. Smith
G. N. Robertson
I. Kekaulahao

Honolulu June 21, 1852.

Helu 3335 Naonohi

Kalaula 2no Wailuku Maui

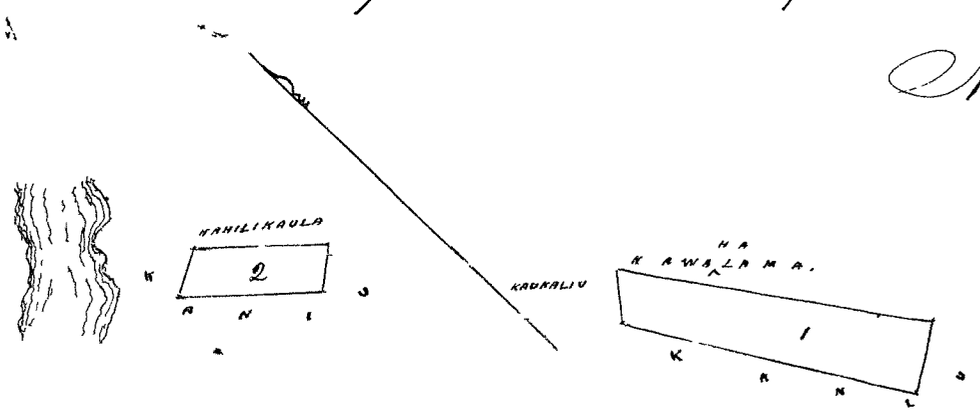
Palapala o ke ana ana i ke Kuleana 3335 no Naonohi ma ka ili o Kalaula 2, Wailuku, Maui.

Apana 1 E hoomaka ma ke kihi Hikina o keia Apana e pili ana one ko Kaniu & Kawahaloma, a e holo ana i Hema 62° Ko .75 Kh ma ko Kaniu, - Ak 30° 15' Ko 3, 18 Kh. ma ko Kaniu & Paele, Ak. 42° Hi 56° Kh ma ko Kaukaliu, - He. 33° Hi. 3,37 Kh ma ko Kawahaloma a hiki ma kahi i hoomaka'i Aomaloko o ia Apana Elua hapaumi o ka Eka (2/10)

Apana 2. E hoomaka ma ke kihi Hikina Akau o keia Apana e pili ana me ko Kaniu a me ko Kahilikaula, a e holo ana He 64° 15' Ko .47 Kh ma ko Kaniu aina, - He 46° 30' Ho 1,41 Kh ma ko Kaniu aina, - Ak 64° 15' Ho .47 Kh ma ko Kaniu aina, Ak 46° 30' Ko 1,41 Kh ma ko Kaniu aina a hiki ma kahi i hoomaka'i. A maloko o ia anapuni Eono hapahaneri o ka Eka. (6/10.)

Na E Bailey i ana

Ed. sez before in Page 23 Ano. delete "at that time"



Ukupanaloa #5

W. L. Lee
J. H. Smith
G. N. Robertson
I. Kekaulahao

Honolulu June 21, 1852.

Helu 5336 Polokuua 1

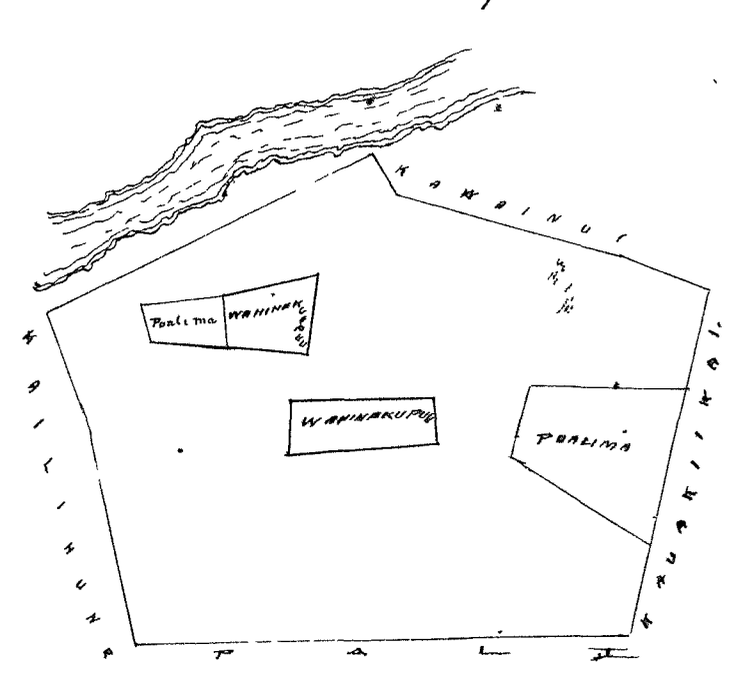
Kamamao, Wailuku, Maui

Palapala no ke ana ana o ka Kuleana 5336 no Polokuua 1 o make aku la E hoomaka ke ana ana ma ke kumu pali e pili ana me ko Kawakiiwai aina, a e holo ana A. 4° 55' Ho 3,76 Kh e pili ana one ko Kawakiiwai, - A 75° ¾ Ko. 1,00 Kh e pili ana me ko Kawainui. - A. 83° Ko. 2,43 Kh. a pili ana me ko Kawainui, - A. 40° Ko 44 Kh a pili ana me ko Kawainui a i Kahawai, - He. 56° Ko. 3,81 Kh e pili ana me Kahawai a holoke i ka hale o Kailuhune, - He. 27¼ Hi 1,30 Kh a pili ana me ko Kailuhune, - He 20 ¾ Hi 2,29 Kh e pili ana me ko Kailuhune i ka pali. - A 80 ¾ Hi 4,99 Kh. e pili ana me ka pali a hiki i kahi i hoomaka'i A maloko o ia Apana 2 36/100 Eka.

36 / 28 / 08 Poalima 1 E ana mai ka hoomaka ana o ke Kuleana i hookahi Kanl. a hiki i ke kihi o keia Apana, Alaila A 4° 55' Hi 1,67 Kh, He 83° Ko 1,64 Kh, He 6° Ko 73° Kh, He 6 ½ Hi 1,72 a hiki i kahi i hoomaka'i, A maloko o keia Apana 2 Kanalua.—

Poalima 2 E ana mai ke kihi e pili ana me ka hale o Kailuhune, He 83° Hi 1' 11" Kh. a hiki i ke kihi Komohanahema o keia loi, Alaila A. 87° ¼ Hi 81 Kh, A. 12 ¼ Ko .55 Kh He. 75 ¾ Ko .82 Kh; He. 12 ½ Hi 38 Kh a hiki i kahi i hoomaka'i, A maloko keia Apana 8/100 o ka Eka

Na E. Bailey i ana.



Uku pau loa $6

W. L. Lee
G. M. Robertson
J-H. Smith
J. Kekaulahao

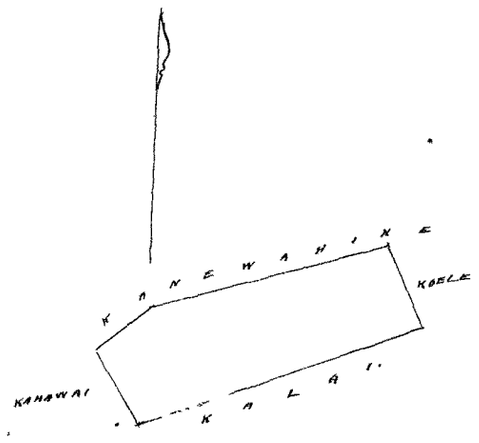
Honolulu June 21, 1852.

Helu 1488 o Hoʻokahi (no Kekoha) Kamuliwai, Koolauloa, Oahu.

Ke moʻolelo ilaloko o Kamuliwai, Koolauloa, Oahu.

E hoomaka ana ma ke kihi Hema, e hele ana Akau 32° Komohana i 0, 87 kaulahao ma kahawai. Malaila aku Akau 50° Hikina i 0, 68 kaulahao ma ka palena no Kanewahine. Malaila aku Akau 72° Hikina i 2, 72 kaulahao. Malaila aku Hema 25° Hikina i 0, 95 kaulahao. Malaila aku Hema 70° Komohana i 3, 30 kaulahao ma ka palena no Kalai a hiki i ka hoomaka ana. 35/100 Eka.

A Bishop



Uku pau loa $4.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J-H. Smith

Honolulu June 21, 1852.

Helu 3513 Kamakaha Kalua, Wailuku, Maui.

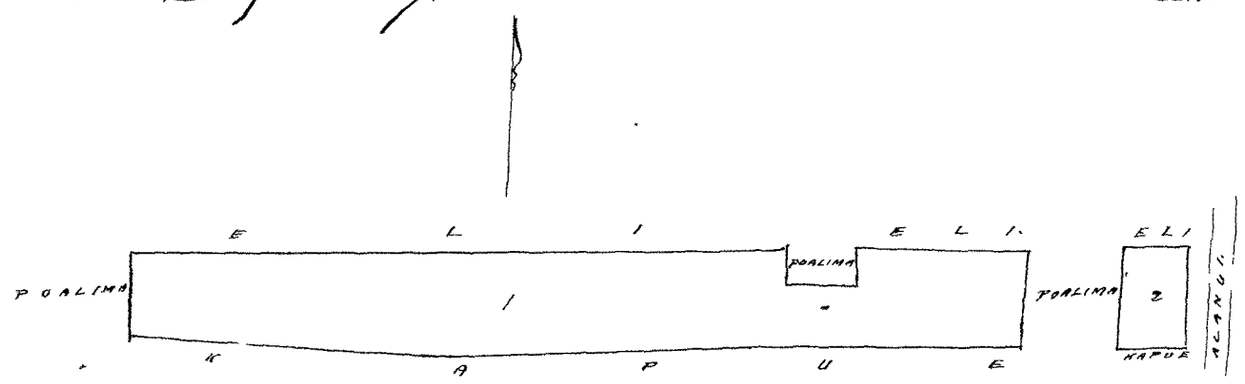
Kuleana 3513 no Kamakaha iki o Kalua, Wailuku, Maui.

Apana 1. E hoomaka ma ke kihi Komohana e pili ana me ka poalima a me Eli, a e holo Ak. 84 ¼° Hi. 6, 63 Kh. e pili ana ia Eli; He. 4 ½° Hi. 44 Kh. e pili ana ia Poalima; Ak. 86 ¼° Hi. 83 Kh. e pili ana ia Poalima; Ak. 5° Ko 45 Kh. e pili ana ia Poalima, Ak. 85° Hi. 1, 91 Kh. e pili ana ia Eli; He. 1 ½° Hi 1, 04 Kh e pili ana ia Poalima, He. 86 ¼° Ko. 3, 04 Kh. e pili ana ia Napue, He. 83° Ko. 3, 33 Kh. e pili ana ia Napue; He. 88° Ko 3, 49 Kh. e pili ana ia Napue; Ak. 7° Ko. 92 Kh. e pili ana ia Poalima i kahi i hoomaka'i 1 13/100 Eka.

Apana 2. E hoomaka i ke kihi Hikina Hema ma ke Alanui e pili ana me Napue; Ak. 2° Ko. 1, 11 Kh. e pili ana me Poalima; Ak. 83 ¾° Hi 74 Kh. e pili ana me Eli; He. 4° Hi. 1, 16 Kh. e pili ana me Alanui. i kahi i hoomaka'i. 8/100 Eka.

E. Bailey
Luna Ana Aina.

Wailuku, Maui Aperila 29, 1852.



Uku pau loa $5

W. L. Lee
G. M. Robertson
J-H. Smith
J. Kekaulahao

Honolulu June 21, 1852.

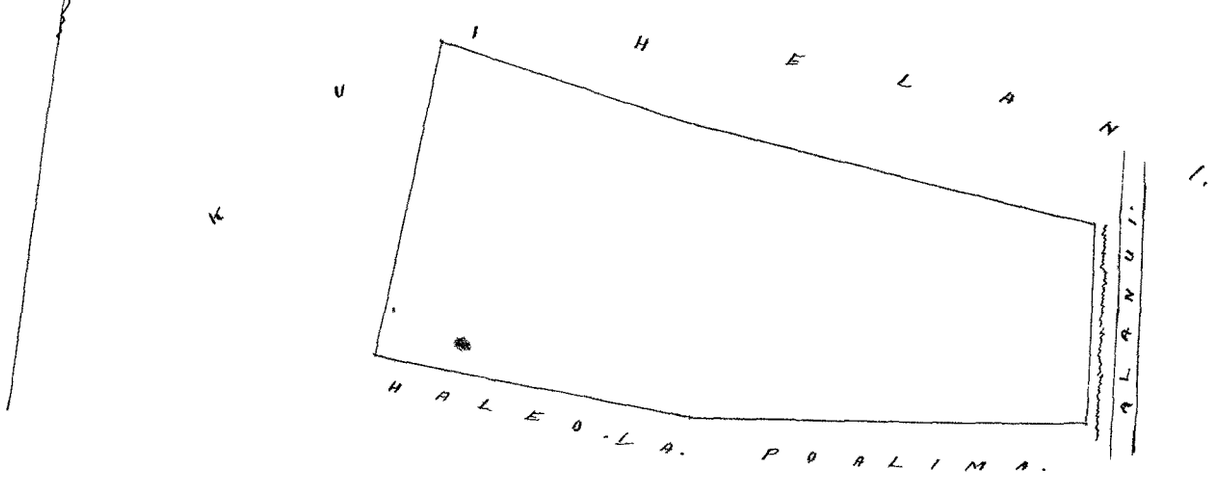
Helu 3214 Ehu. — Kalua Wailuku Maui

Kuleana 3214 Ehu ili o Kalua, Wailuku, Maui.

E hoomaka ma ke kihi Komohana Hema e pili ana me Haleola, a e holo Ak. 4 ¾ Hi. 3, 51 Kh. e pili ana me Kuihelani, — He. 79 ½ Hi. 2, 93 Kh. e pili ana me Kuihelani; He. 82° ¼ Hi. 4, 52 Kh. e pili ana me Kuihelani; He. 6 ¼ Hi. 2, 15 Kh. e pili ana me Alanui; He. 84 ° ¼ Ko. 4, 29 Kh. e pili ana me Haleola a me Poalima; Ak. 87° ½ Ko. 3, 58 Kh. e pili ana me Haleola & Poalima i kahi i hoomaka'i 2 27/100 Eka.

Wailuku, Maui, Aperila 9, 1852.

E. Bailey
Mea Ana aina.



2 Kaulahao = 1 Anaha

Aku pau loa $ 6. —

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iune 21, 1852

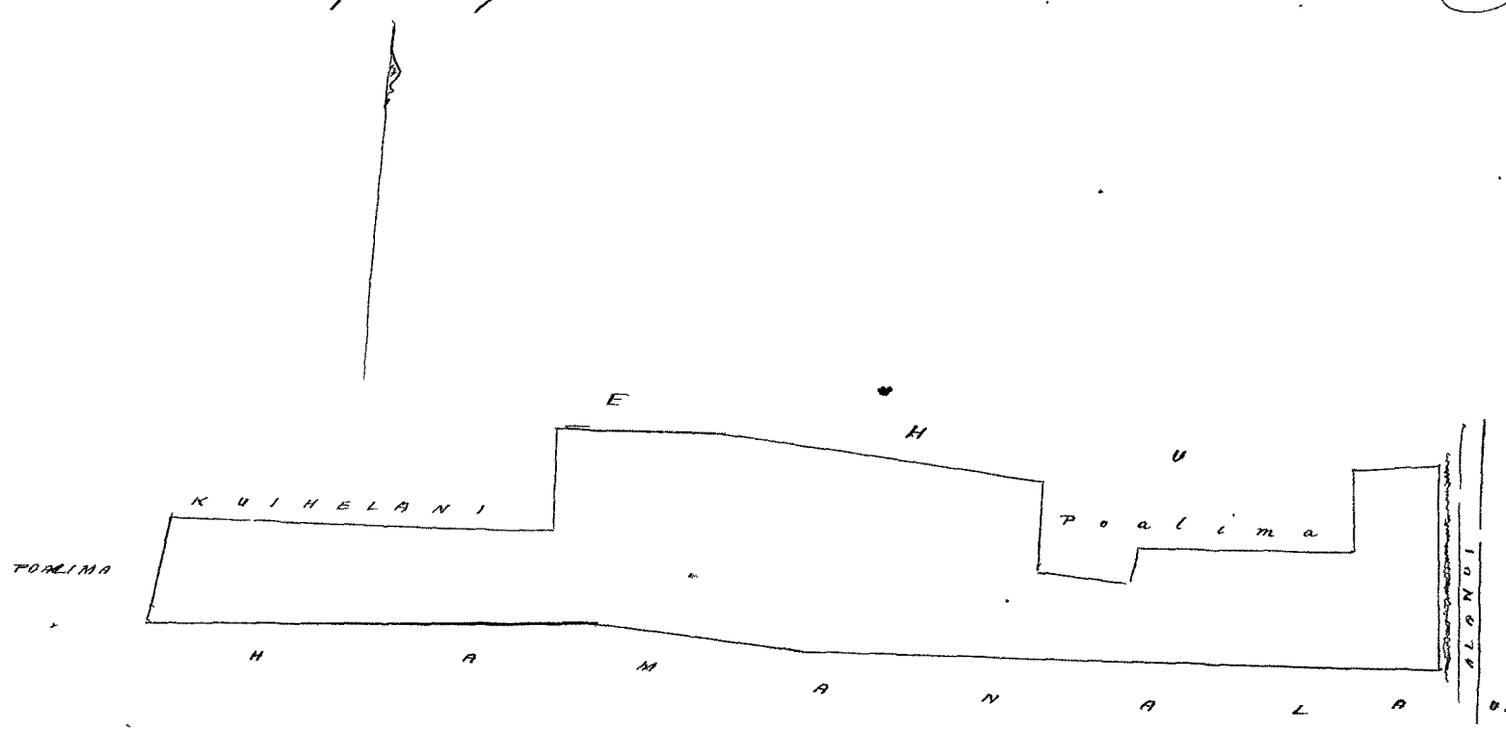
Helu 3235 Haleola — Kalua Wailuku Maui

Kuleana 3235 Haleola ili o Kalua, Wailuku, Maui.

E hoomaka ma ke kihi Komohana Hema, a holo Ak. 7 ¾ Hi. 1, 20 Kh. e pili ana me Poalima, Ak. 86 ¼ Hi 4, 21 Kh. e pili ana me Kuihelani, — Ak. 3 ¾ Ko. 1, 14 Kh. e pili ana me Kuihelani, — Ak. 86 ½ Hi. 1, 78 Kh e pili ana me Kuihelani; He. 87 ½ Hi 3, 58 Kh. e pili ana me Ehu, — He. 1° Hi. 98 Kh. e pili ana me Poalima; He 87 ¼ Hi. 1, 02 Kh. e pili ana me Poalima, — Ak. 6 ¼ Hi. 35 Kh. e pili ana me poalima; — Ak. 86 ¼ Hi. 2, 35 Kh. e pili ana me poalima, — Ak. 4° Ko 88 Kh. e pili ana me Poalima, — Ak. 84 ¼ Hi. 92 Kh. e pili ana me Ehu i ke Alanui; He. 6 ¼ Hi 2, 24 Kh. e pili ana me Alanui, — Ak. 87° Ko. 6, 99 e pili ana me Hamanalau; Ak. 86 ¼ Ko. 2, 26 Kh. e pili ana me Hamanalau; He. 85° Ko. 4, 88 Kh. e pili ana me Hamanalau i kahi i hoomaka'i. 2 27/100 Eka.

Wailuku, Maui. Aperila 9, 1852

E. Bailey
Mea Ana aina



Aku pau loa $ 6. —

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Iune 21, 1852.

340

Helu 1665 Mauka | Kapakini Kalihi, Kona Oahu

Apana 1. He loi iloko o Kapakini, Kalihi, Kona, Oahu

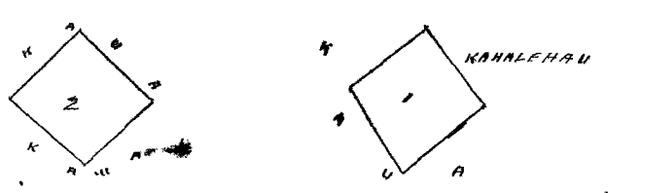
E hoomaka ma ke kihi Hema e hele ana Ak. 39° Kom i 1.00 kh., Malaila aku Ak 57° Hik i 1.08 kh ma ka palena no Kahalehau Malaila aku Hema 37° Hik i 1.08 kh, Malaila aku Hema 60° Kom i 1.15 kh ma ka palena no Kana a hiki i ka hoomaka ana He 1 20/100 kh. kuinaha

Apana 2 He loi iloko o Kapakini, Kalihi, Kona, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Hema 47° Hik i 1.08 kh ma ka palena no Kana, Malaila aku Akau 45° Hik i 1.10 kh Malaila aku Ak. 45° Kom i 1.00 kh, Malaila aku ~~Ak. 45° Kom~~ Hema 48° Kom i 1.07 kh, ma ka palena no Kana a hiki i ka hoomaka ana He 1 22/100 Kh. kuinaha

Pauku 2 42/100 Kh. kuinaha

A. Bishop.



Olelo pau loa $4.

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao-

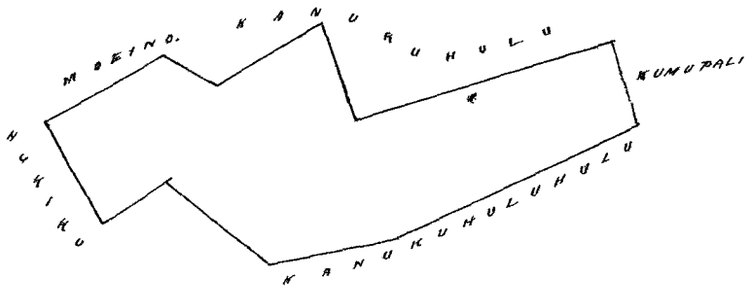
Honolulu Julai 5, 1852. Iraudi

Helu 2109 Kanepaina (ma Kawao.) | Keonepunee, Kalihi, Kona, Oahu.

Mooana Nahaui iloko o Keonepunee, Kalihi, Kona, Oahu.

E hoomaka ana ke kihi Hikina Hema e hele ana Hem 60° Kom i 1.20 kh. ma ka palena no Hukiku Malaila aku Ak 31° Kom i 1.50 kh. ma ka palena no Moeino Malaila aku Ak. 28° Hik i 0.62 kh. Malaila aku Ak. 34° Kom i 1.30 kh ma ka palena no Moeino. Malaila aku Ak. 72° Hik. i 1.10 kh ma ka palena o Kanukuhuluhulu. Malaila aku Ak 20° Kom i 2.90 kh Malaila aku Ak 72° Hik i 0.85 kh ma ke kumu pali Malaila aku Hem 27° Hik i 2.95 kh ma ka palena o Kanukuhuluhulu Malaila aku Hem 14° Hik i 1.40 kh Malaila aku Hem 38° Kom i 1.40 kh Malaila aku Hem 44° Hik i 0.90 kh a hiki i ka hoomaka ana. He 8 54/100 kh kuinaha

A Bishop
Mea kuai



Olelo pau loa $4 00

W. L. Lee
J. H. Smith
G. M Robertson

Honolulu Julai 5. 1852. Iraudi I Kekaulahao

Helu 2673 Kuaawa | Paalaa Waialua, O.

Ko Auaawa mau aina ma Paalaa Waialua, Oahu.

Apana 1. Kona aina kalo ma Moeuai Hoomaka ma ke Alanui ma ke kihi Komohana Hema o ka Mauo ana Holo He. 9° Ko. 4,25 kaula ma Naio, - Holo A. 25° Ko. 1,20 kaula ma Naio, - Holo A. 33° Ko. 1,73 kaula ma Pila, Holo A 15° Ko 2,09 kaula ma Hii, - Holo A. 10° Hi 5,08 kaula ma Hii, - Holo A. 68° Ko. 0,96 kaula ma ka loko, - Holo He. 55° Ko. 4,66 kaula ma auwai, - Holo He. 25° Hi. 2,81 kaula ma Ululani

Holo He. 21° Hi 2,98 kanla ma Ululani; Holo He. 30° ½ Hi. 2,52 kanla ma Ululani, Holo He. 33° ½ Ko. 43 kanla ma Ululani, Holo He. 22° ¾ Hi 4,18 kanla ma Ululani, Holo He. 86° Hi 1,16 kanla ma Alanui i ke kihi mua.

Area 3,13 Eka.

J. S. Emerson
Mea ana

Waialua March 31, 1852.

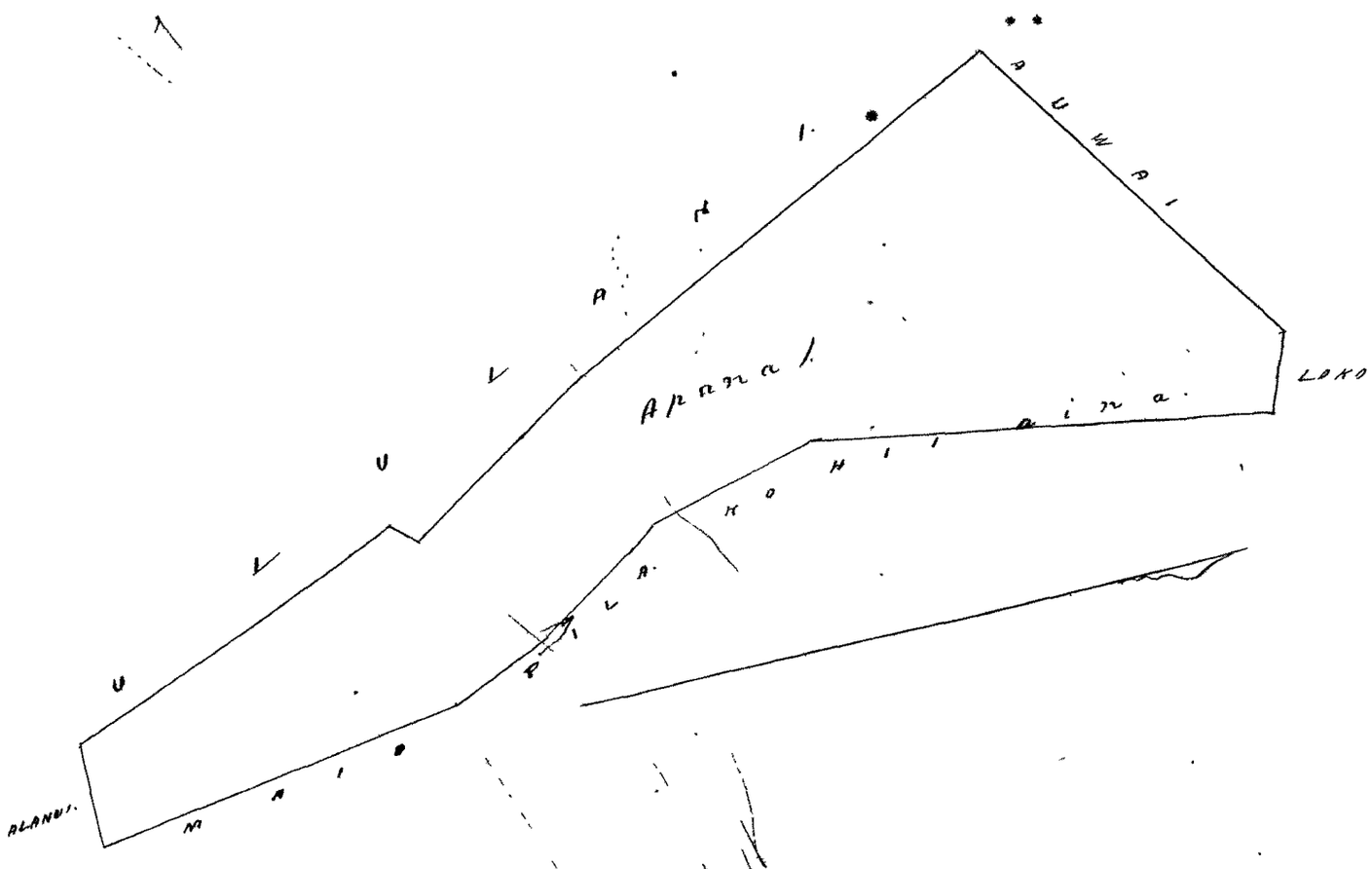
~~Substitute by the above~~.

Apana 2. Kuia Kahuahale. Hoomaka ma ke kihi Hikina Akau ma Konohiki Holo He. 51° Ko. 2,45 kanla ma Konohiki, Holo He. 31° Hi 1,41 kanla ma Konohiki, Holo A. 69 ½ Hi. 2,31 kanla ma Konohiki, Holo A. 25 Ko. 1,74 kanla ma Konohiki. Area .38 o ka Eka.

Konohiki's Agent pointed out the boundaries of this claim & ~~affroved~~ of the same.

Waialua, March 31, 1852.

J. S. Emerson
Mea ana



Aku pau loa $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
~~J. K. Smith~~
Isaacs

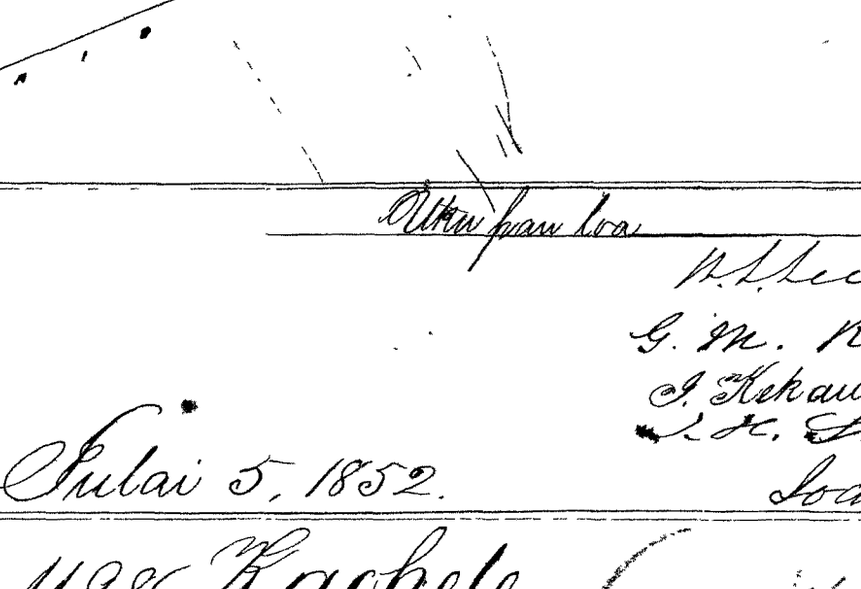
Honolulu Julai 5, 1852.

He Olelo Kuahele ~~1~~ . . . Kaluaopalena Kalihi, Oahu.

He mookalo iloko o ka ili Kaluaopalena, Kalihi, Oahu,

E hoomaka ma ke kihi Hema, e hele awa Ak. 50° Hiki. i 2,40 kh. ma ka palena auwai. Malaila aku Ak 45 Kom. i 2,00 kh. ma ka palena no Kailihiwa. Malaila aku Ak. 22° Kom. i 1,70 kh. ma ka palena no Pao. Malaila aku Hema 72° Kom i 0,96 kh. ma ka palena koele Malaila aku Hem. 18° Hik. i 4,40 kh. ma ka palena auwai a hiki i ka hoomaka awa. He 6 24/100 kh. huinaha.

A. Bishop
Mea ana



Enana Aoao 356.—

Aku pau loa $5.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
~~J. K. Smith~~

Honolulu Julai 8, 1852.

342 Helu 1542 Kaolala

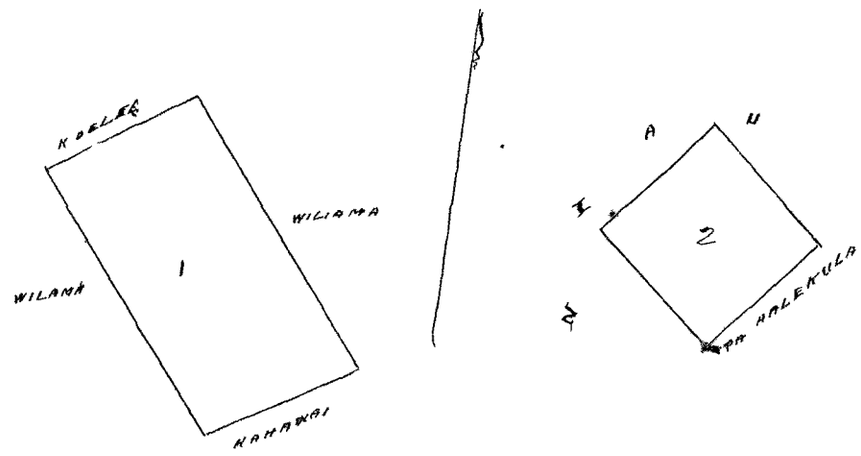
Kekuapalau, Kalihi, Oahu

Apana 1. 2 Loi iloko o Kekuapalau, Kalihi, Oahu
E hoomaka ma ke kihi Hema, e hele ana Ak 40° Kom i 3.25 kh ma ka palena no Wiliama Malaila aku Ak 50° Hik i 1.70 kh ma ka palena koele Malaila aku Hem 40° Hik 3.20 kh ma ka palena no Wiliama, Malaila aku Hem 50 Kom. i 1.70 kh ma kahawai a hiki i ka hoomaka ana. He 4 35/100 kh huinaha

A Bishop
Mea Ana

Apana 2 He pahale ma ke kula o Keau Kalihi
E hoomaka ma ke kihi Hema, e hele ana Ak 50° Kom i 1.60 kh. ma ka palena no Keau, Malaila aku Ak. 40° Hik i 1.60 kh, Malaila aku Hem 57° Hik i 1.60 kh, Malaila aku Hem 40° Kom i 1.60 kh ma ka palena pahale kula a hiki i ka hoomaka ana He 2 50/100 kh huinaha
Pau loa 6 4/100 kh huinaha

A Bishop
Mea Ana



Aukupau loa $ 4.00
W. L. Lee
C. K. Smith
G. M. Robertson

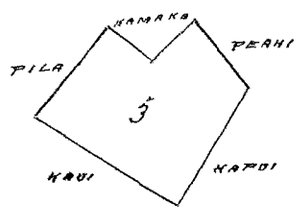
Honolulu Julai 8, 1852. Leonidi A Kekaulahao

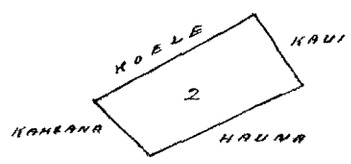
Helu 1819 Kaauwemuku Kalaepohaku Kapalama, Oahu.

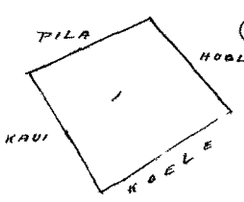
Apana 1, Moomina Kuamooiki, Kalaepohaku Kapalama, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema 51° Kom i 1.30 kh. ma ka palena no Kawi, Malaila aku Hem. 25° Hik i 1.50 kh ma ka palena no Pila, Malaila aku Ak. 59 Hik i 1.40 kh ma ka palena no Hoolaka Malaila aku Ak. 31° Kom i 1.70 kh ana ka palena koele a hiki i ka hoomaka ana. He 1 5/100 kh huinaha

Apana 2 E He loi me ka auwai iloko o Kuamooiki, Kalaepohaku, Kapalama, Oahu.
hoomaka ana ke kihi Hikina, e hele ana Hema 52½ Kom i 0.80 kh ma ka palena no Kahawai, Malaila aku Ak 28° Kom i 2.00 kh ma ka palena koele Malaila aku Ak 55° Hik. i 0.90 kh ma ka palena no Kawi Malaila aku Hem 24° Hik i 1.92 kh ma ka palena no Hauna a hiki i ka hoomaka ana He 1 43/100 kh huinaha

Apana 3, Ka mooana Pahua, Kalaepohaku, Kapalama, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Hema 31° Kom i 1.50 kh ma ka palena no Kawi Malaila aku Ak 55° Kom i 1.30 kh ma ka palena no Pila Malaila aku Ak 41° Hik i 0.63 kh ma ka palena no Kamaka Malaila aku Ak 42° Kom i 0.64 kh Malaila aku Ak 53° Hik i 0.90 kh ma ke palena no Pahi Malaila aku Hem 59° Hik i 1.84 kh ma ka palena no Kapai a hiki i ka hoomaka ana He 2 48/100 kh huinaha Pau loa 6 23/100 kh huinaha







A Bishop
Mea Ana

Aukupau loa $ 5.
W. L. Lee
C. K. Smith
G. M. Robertson

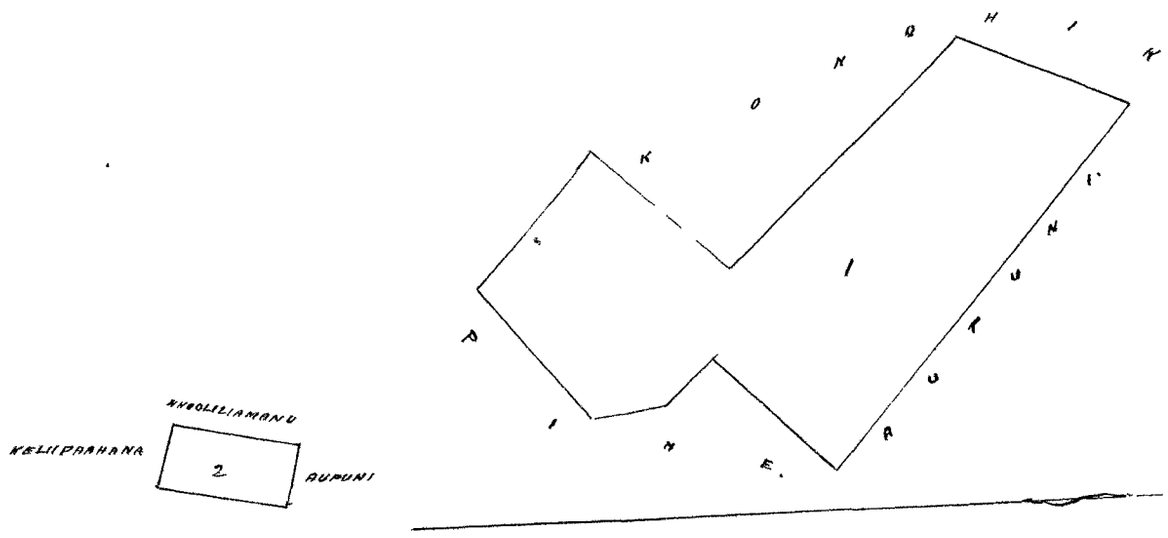
Honolulu, Julai 8, 1852. Leonidi
I Kekaulahao

Helu 1979 Hiki. | Kalanakila Kapalama Oahu.

Apana 1. Nooaina Kalanakila iloko o Kapalama, Oahu
E hoomaka ma ke kihi Komohana, e hele ana Hema 42° Hik i 3,48 kh. ma ka palena no Konohiki i Malaila aku Hem 42½ Kom i 2,00 kh. Malaila aku Hem 45° Hik. i 1,90 kh Malaila aku Ak. 52½ Hik i 1,90 kh ma ka palena no Pine Malaila aku Ak 15° Kom. i 0,75 kh Malaila aku Ak. 38° Kom. i 0,73 kh. Malaila aku Ak 44° Hik. i 1,72 kh. ma ka palena no Pine Malaila aku Ak. 48° Kom. i 5,00 kh ma ka palena o Aupuni Malaila aku Hem. 25 Kom i 2,00 kh. a hiki i ka hoomaka ana. Ee, Eka 1 me 4 kh. loa.

Apana 2. Ke pahale ma Kawaipilopilo, Kapalama, Oahu
E hoomaka ma ke kihi Akau e hele ana Hema 7° Hik. i 0,64 kh. ma ka palena o Aupuni, Malaila aku Hema 12½ Kom i 1,34 kh ma ka palena no Konohiki. Malaila aku Ak. 7° Kom. i 0,64 kh ma ka palena no Kelipaahana. Malaila aku Ak 12° ½ Hik. i 1,34 kh. ma ka palena o K. Koolilianuanu a hiki i ka hoomaka ana Ee 0 84/100 kh loa.

W. Bishop
Mea ana.



Aku pau loa

#6

W. L. Lee
J. K. Smith
G. M. Robertson
J. Kekauluhao
Lonoli

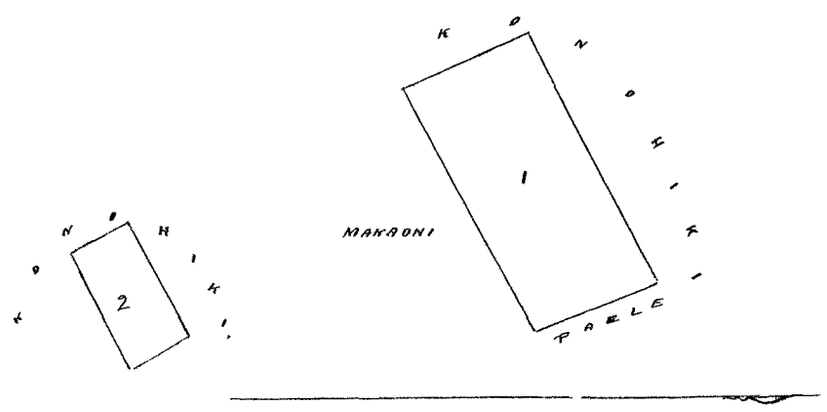
Honolulu Julai 8, 1852.

Helu 2135 Kio | Maliko, Kapalama Oahu.

Apana 1.
Ke loi me ka auwai iloko o Maliko, Kapalama, Oahu
E hoomaka ma ke kihi Akau, e hele ana Hema 21° Hik i 1,48 kh ma ka palena no Kelipaahana Malaila aku Hema 62° Kom i 2,93 kh ma ka palena no Makaoni Malaila aku Ak. 21° Kom i 1,48 kh ma ka palena no Konohiki Malaila aku Ak 62° Hik. i 2,93 kh ma ka palena no Konohiki, a hiki i ka hoomaka ana. Ke 4 93/100 kh loa

Apana 2. Ke kahuahale iloko o Maliko, Kapalama, Oahu
E hoomaka ma ke kihi Komohana, e hele ana Hem 28° Hik i 0,66 kh ma ka palena no Konohiki Malaila aku Ak 62° Hik i 1,40 kh ma ka palena no Konohiki. Malaila aku Hem 28° Hik i 0,66 kh Malaila aku Hem 62° Kom. i 1,40 kh. ma ka palena no Konohiki a hiki i ka hoomaka ana. Ke 0, 92/100 kh loa.
Pau loa 5 35/100 kh loa

A Bishop
Mea ana



Aku pau loa

#5

W. L. Lee
J. K. Smith
G. M. Robertson
J. Kekauluhao
Lonoli

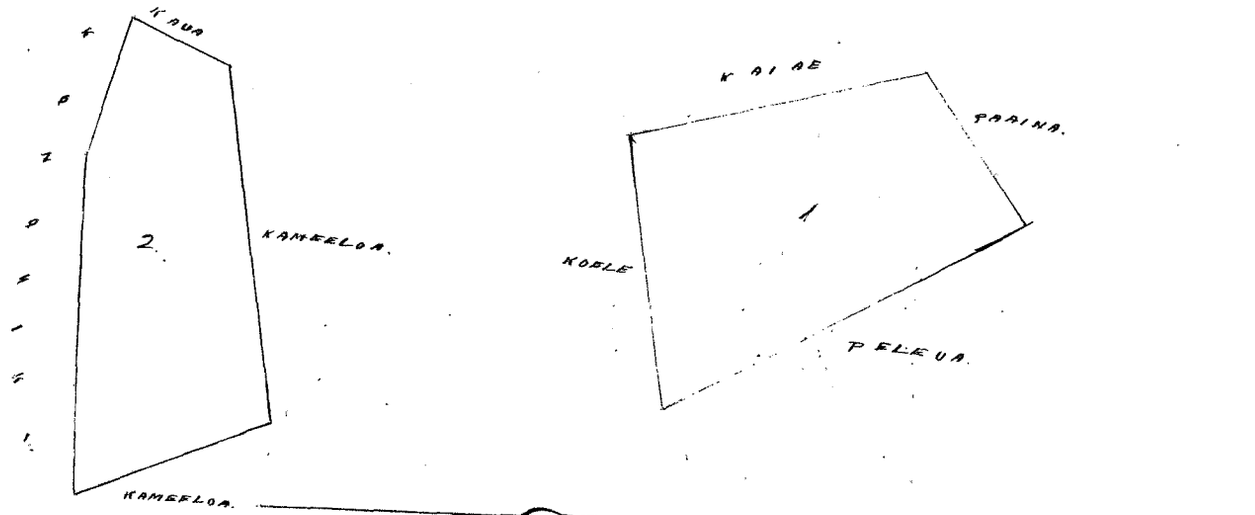
Honolulu Julai 8, 1852.

344 Helu 1218 Kahinalua (no Pao). Kaluaopalena, Kalihi, Oahu.

Apana 1. Mooaina iloko o Kahakupohaku, Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema 29° Hik. i 4.34 kh. ma ka palena no Peleua; Malaila aku Hema. 81° Kom. i 2,92 kh. ma ka palena koele. Malaila aku Ak. 15° Kom. i 2,91 kh. ma ka palena no Kaiae Malaila aku Ak. 55° Hik. i 1,85 kh. ma ka palena paaina a hiki i ka hoomaka ana.
He 9 08/100 kh. huinaha.

Apana 2. He mooaina iloko o Kahakupohaku, Kaluaopalena, Kalihi.
E hoomaka ma ke kihi Komohana Akau, e hele ana Hema. 25° Kom. 1,11 kh. ma ka palena no Kaua, Malaila aku Hema. 74° Hik. i 1,50 kh. ma ka palena koele. Malaila aku Hikina i 3,62 kh. ma ka palena no Konohiki. Malaila aku Ak. 21° Kom. i 2,18 kh. ma ka palena no Kameeloa, Malaila aku Hema. 79° Kom. i 3.80 kh. a hiki i ka hoomaka ana. He 7 85/100 kh. huinaha.
Pauloa 1 Eka, 6 93/100 kh. huinaha

A. Bishop.
Mea Ana



Aku pau loa $ 6.—
W. L. Lee
C. H. Smith
G. M. Robertson
Lo ame ke J. Kikaulahao

Honolulu Julai 8, 1852.

Helu 1216 Ohia (no Kumukahi) a 357 Kaluaopalena Kalihi Oahu.

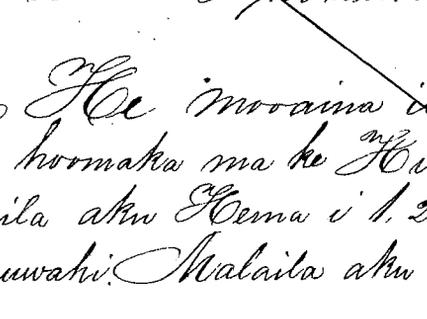
Apana 1. He loi me ke kahuahale ma Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke kihi Hema, e hele ana Ak. 73° Kom. i 2,00 kh. ma ka palena no Kikeke. Malaila aku Ak. 25° Kom. i 1.40 kh. ma ka palena paaina. Malaila aku Ak. 56° Hik. i 3,00 kh. ma ka palena kula o Konohiki. Malaila aku Hema. 65° Hik. i 1.90 kh. Malaila aku Hema. 32° Kom. i 3,22 kh. a hiki i ka hoomaka ana. He 8 77/100 kh. huinaha.

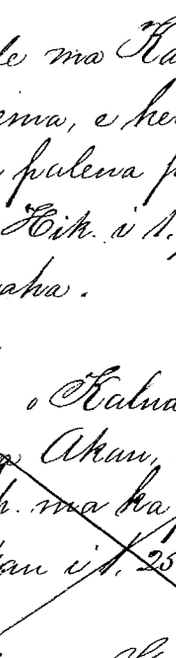
Apana 2. He mooaina iloko o Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke Hikina Akau, e hele ana Ak. 77° Kom. i 5, 30 kh. ma ka palena no Kalaahalau. Malaila aku Hema i 1. 25 kh. ma ka palena kula. Malaila aku Hema. 77° Hik. i 5.30 kh. ma ka palena no Kauwahi. Malaila aku Akau i 1. 25 kh. a hiki i ka hoomaka ana. He 6 77/100 kh. huinaha.

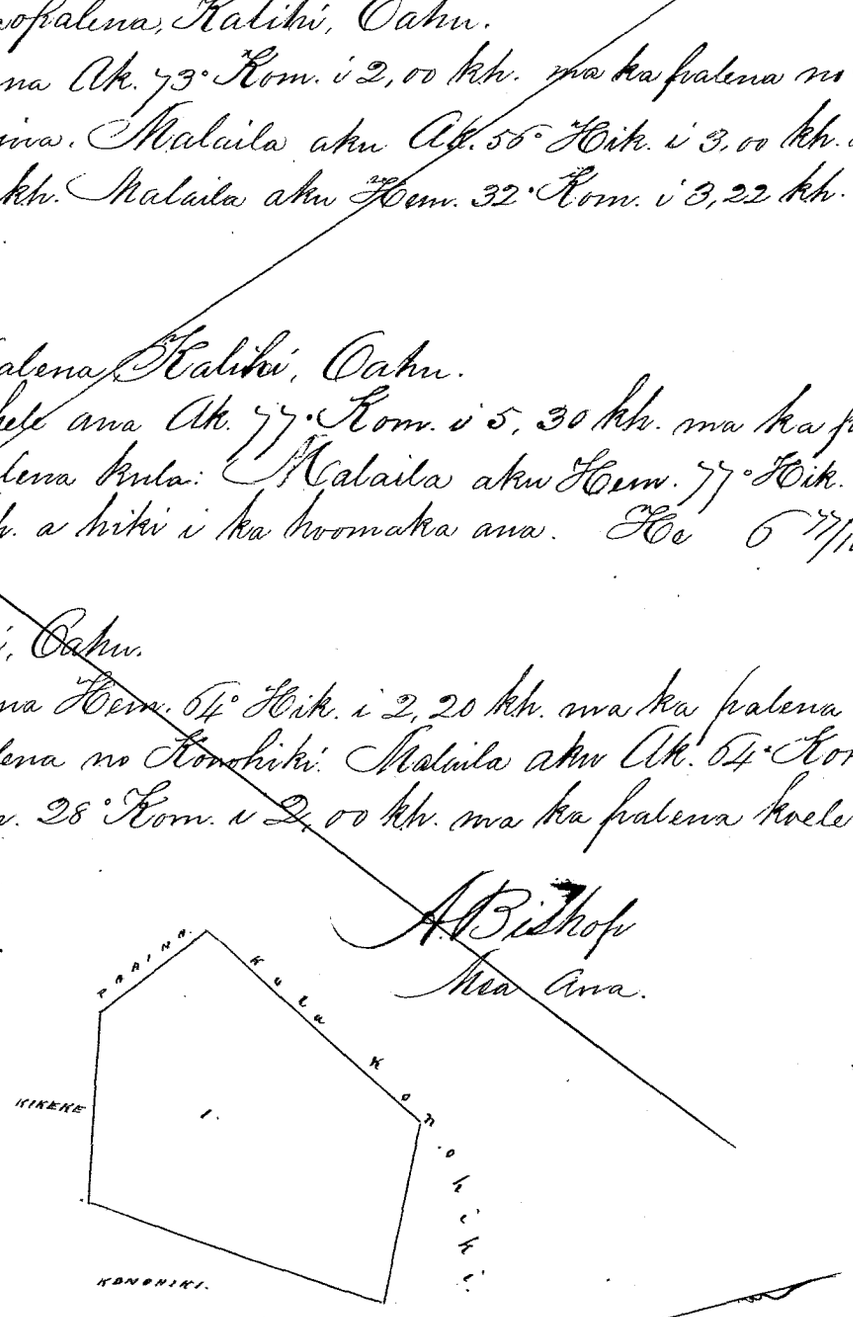
Apana 3. He loi ma Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke kihi Komohana, e hele ana Hema. 64° Hik. i 2, 20 kh. ma ka palena no Kalaahalau. Malaila aku Ak. 28° Hik. i 2, 00 kh. ma ka palena no Konohiki. Malaila aku Ak. 64° Komohana i 2, 20 kh. ma ka palena no Pawaa. Malaila aku Hema. 28° Kom. i 2, 00 kh. ma ka palena koele a hiki i ka hoomaka ana. He 4 40/100 kh. huinaha.

Ua holoia keia ana
ana a Bishop no ka hewa.
A o ka L. K. Kalama ke ana pono.
Nana Aoao 395.—

A. Bishop
Mea Ana.







Uku pau loa $6.—

W. L. Lee
S. N. Smith

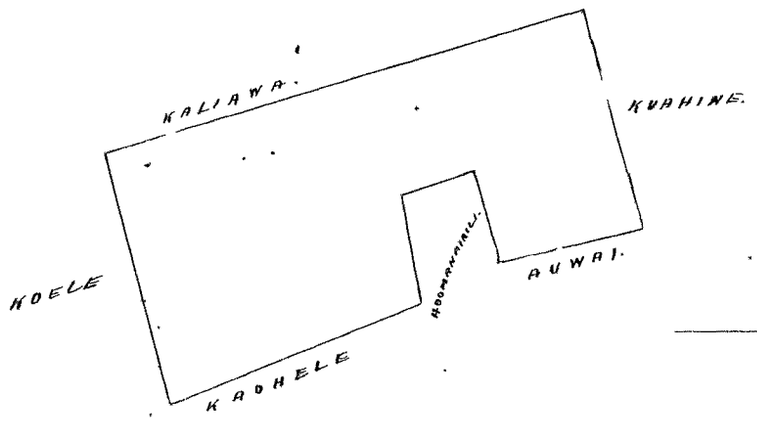
Honolulu Julai 8, 1852. Loane Li

Helu 1207 Hopuia ✓ Kaluaopalena, Kalihi, Oahu.

He. Moanina Paaaiki iloko o Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Hema, e hele ana Ak. 76° Hik. i 2, 67 kh. ma ka palena kuele. Malaila aku Ak. 22½ Kom. i 2,87 kh. ma ka palena no Kaohele. Malaila aku Hem. 79° Kom. i 1,16 kh. ma ka palena ov Hoomaiaiali. Malaila aku Ak. 18½ Kom. i 0,84 kh. Malaila aku Ak. 77° Hik. i 1,00 kh Malaila aku Ak. 12° Kom. i 1,80 kh. ma ka awai. Malaila aku Hem. 76 Kom. i 2,35 kh. ma ka palena ov Kuahine Malaila aku Hem. 72° Hik. i 5.40 kh. ma ka palena o Kaliawa a hiki i ka hoomaka ana. 1 Eka 3 03/100 kh. luimaka

A Bishop
Mea ana



Uku pau loa $5.—

W. L. Lee
S. N. Smith
S. Kekaulahai
G. M. Robertson
Loanele

Honolulu Julai 8, 1852.

Helu 1220 Kealoha (no Pelua) ✓ Kaluaopalena, Kalihi, Oahu

He loi iloko o Kaluaopalena, Kalihi, Oahu.

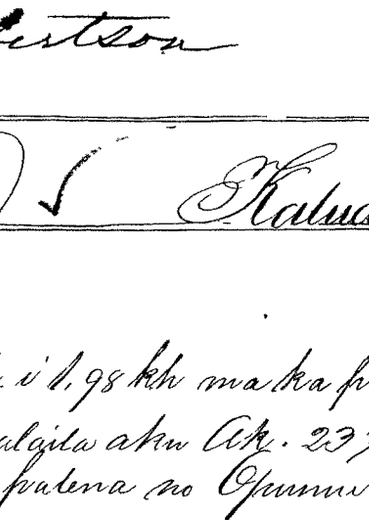
E hoomaka ma ke kihi Komohana, e hele ana Hem. 24° Hik. i 1,98 kh ma ka palena no Kuahine. Malaila aku ~~Hema~~ Kom 73° Hik. i 1,56 kauh. ma ka palena no Konohiki. Malaila aku Ak. 23½ Kom. i 1,98 kh. ma ka no Kaloke. Malaila aku Hem. 73° Kom. i 1,56 kh. ma ka palena no Opunui a hiki i ka hoomaka ana. He 3 05/100 kh. luimaka

A. Bishop
Mea ana.

Apana 2. He kahuahale i Pahia, Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Hikina e hele ana Ak. 18° Kom. i 2,40 kh. Malaila aku Hem. 64 Kom i 1,55 kh. ma ka palena no Kaiae Malaila aku Hem. 35° Hik i 2,40 kh. ma ka palena no Kahinalua Malaila aku Ak. 64° Hik. i 0,95 kh. a hiki i ka hoomaka ana. He 2,99/100 kh. luimaka.

A Bishop.
Mea ana.



Uku pau loa $5.—

W. L. Lee
G. M. Robertson
S. N. Smith
S. Kekaulahao
Loanele

Honolulu, Julai 13, 1852.

346

Helu 2281, Halori B — Laukihaa, Paalaa, Waialua.

Ko Halii kuleana ma Laukihaa, Paalaa, Waialua, Oahu

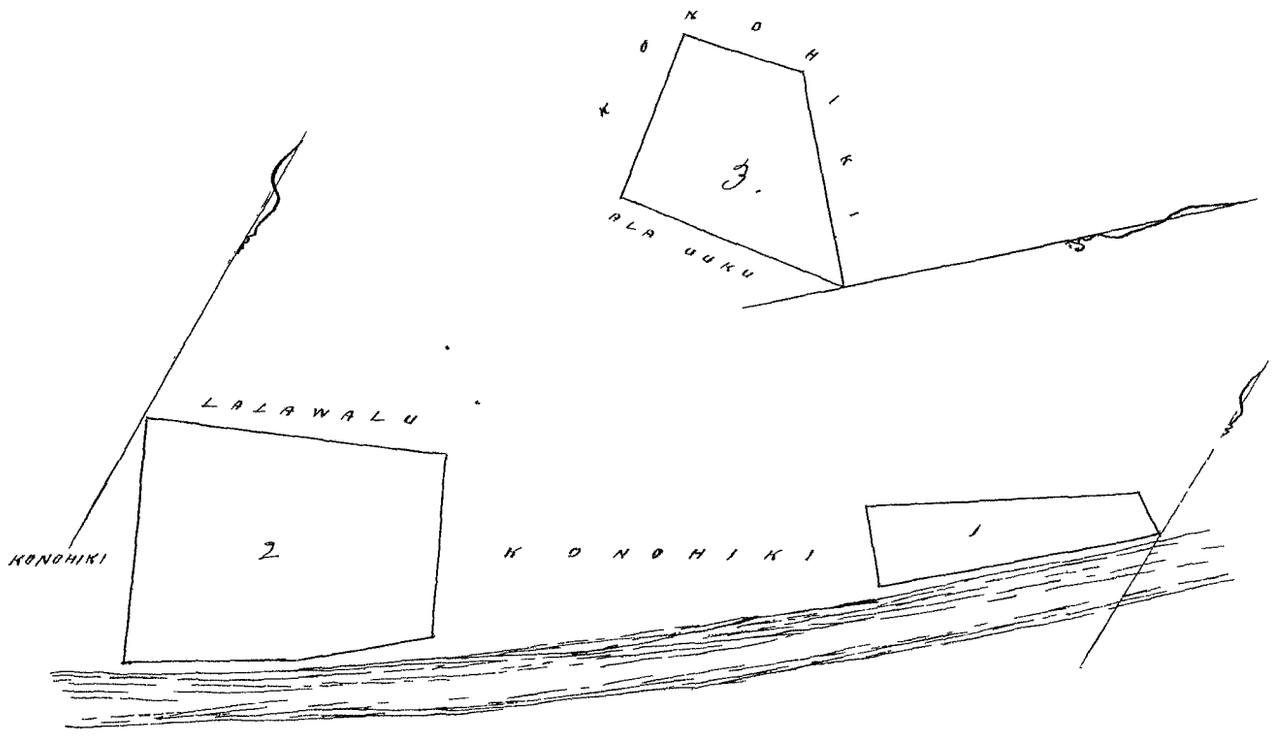
Apana 1 Hoomaka ma ke kahawai Holo A. 55° Ko 0.51 kaula ma Lalawalu, Holo He 57½ Ko 3, 00 kaula ma Lalawalu, Holo He 42° Hi 0,93 kaula, ma Konohiki, Holo A 49° Hi 3,05 kaula ma Konohiki i ke kihi mua Area 0, 21. o ka Eka

Apana 2 Hoomaka ma ko Lalawalu kihi, Holo He 28° Hi 2,68 kaula ma ke Konohiki Holo A. 56° Hi 1.90 kaula ma ke muliwai, Holo A 47½ Hi. 1.53 kaula ma ke muliwai, Holo A. 28¼ Ko 1.88 kaula ma ke Konohiki Holo He 65 Ko 3,45 kaula ma ko Lalawalu i ke kihi mua 79/100 o ka Eka

Apana 3 Kona palale Hoomaka ma ke kihi Hikina Akau Holo He 35° ¼ Ko 2,65 kaula ma ke Ala uuku Holo A 56° Ki 1.88 kaula ma ke Konohiki, Holo A 20° Hi. 1,36 kaula ma konohiki, Holo A 89 ¾ Hi 2,35 kaula ma ke konohiki i ke kihi mua Area 9,49 Eka.

Waialua, Aperila 7. 1852.

J. S. Emerson
Mea Ana



Olelo pau loa

W. L. Lee
Konohi
S. M. Robertson
J. Kekaulahao
S. N. Smith

Honolulu Julai 23. 1852.

Helu 1251 Kinohu — Kaluaopalena a Waialua Kalihi Oahu.

Apana 1 He mooaina aloko o ka ili Kaluaopalena Kalihi, Oahu

E hoomaka ana ma ke kihi Hema e kele Ak 62½ Kom. i 1,00 kh ma ka palena no Konohiki, Malaila aku Ak 49 Kom i 1.82 kh ma ka palena no Kaua Malaila aku Ak 42½ Hik i 2 63 kh Malaila aku Hem 47½ Hik i 1, 64 kh ma ka palena kuele Malaila aku Hem 13° Hik i 2, 91 kh ma ka palena no Kuahua a hiki i ka hoomaka ana He 7 42/100 kh kumaka

Apana 2 He mooaina aloko o Waiawa, Kalihi, Oahu

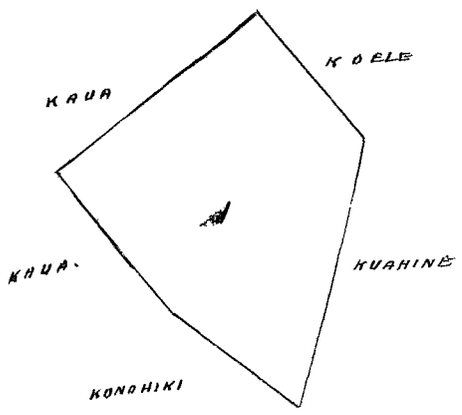
E hoomaka ma ke kihi komohana e kele ana Hem 31° Hik i 1, 80 kh ma ka palena no Konohiki Malaila aku Ak 60° Hik i 5, 33 kh ma ka palena no Konohiki Malaila aku Ak 35° Kom i 0, 61 kh Malaila aku Ak 54½ Hik i 6, 37 kh ma ka palena no Konohiki Malaila aku Ak 36° Kom i 2, 20 kh ma ka palena no Kuwowo Malaila aku Hem 52° Kom i 11 40 kh hoa ka palena no Waolani a hiki i ka hoomaka ana

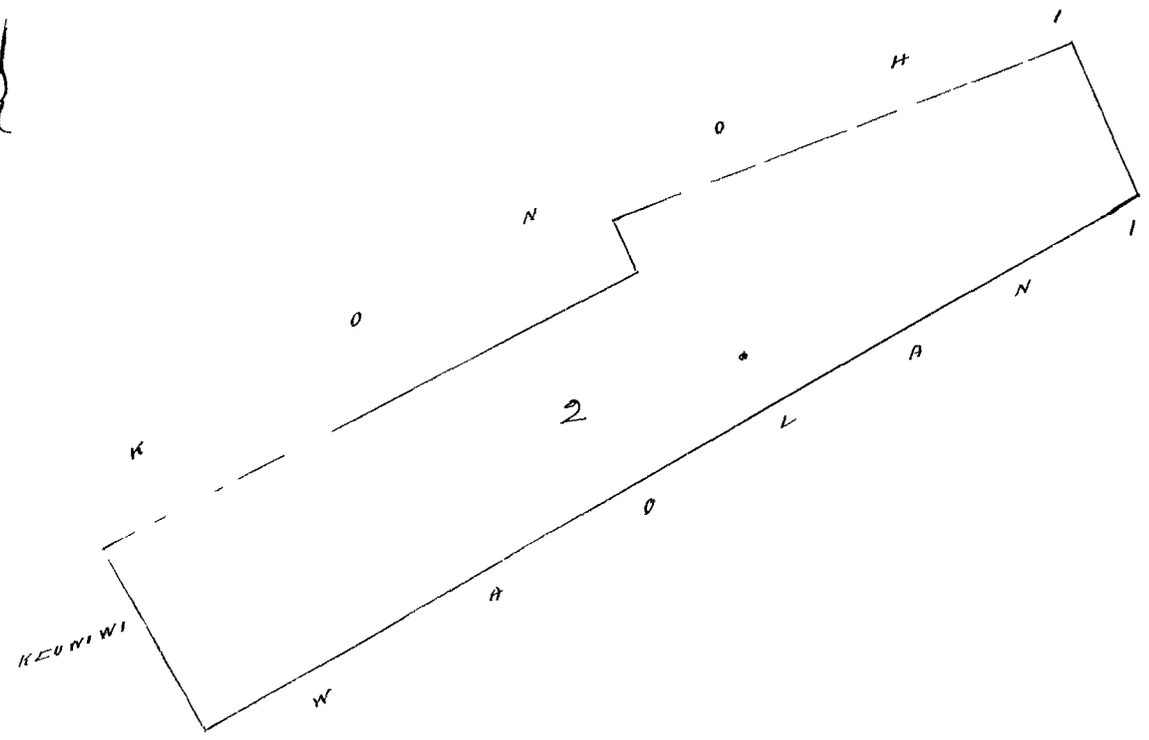
2 Eka 3 20/100 kh kumaka

Pau loa

3 Eka 0 62/100 kh kumaka

A Bishop
Mea Ana





347

Ukupaw loa #8

Honolulu Julai 13, 1852

W. Lee
G. Robertson
J. H. Smith
J. Kekauluhao
Lonaeli

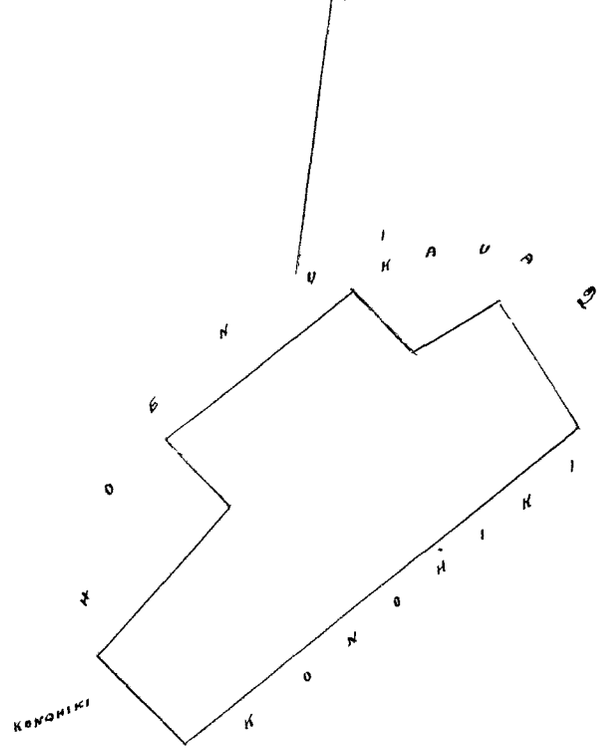
Helu 2590 Paiva (no Oahu) ✓ Kaluaokalena, Kalihi, Oahu

He moolina koko o Pepeao ili o Kaluaokalena, Kalihi, Oahu

E hoomaka ma ke kihi Komohana akau e hele ana Hem 43½ Kom i 2,40 kh ma ka palena no Koenui Malaila aku Hem. 50 Hik i 0,94 kh Malaila aku Hem 32½ Kom i 2 15 kh ma ka palena no Koenui Malaila aku Hem 57° Hik i 1,23 kh ma ka palena no Konohiki Malaila aku Ak 44° Hik i 5.37 kh ma ka palena Konohiki Malaila aku Ak 40 Kom i 1 61 kh ma ka palena no Kana Malaila aku Hem 50 Kom. i 1,12 kh Malaila aku Ak 49° Kom i 1.00 kh a hiki i ka hoomaka ana

1 Eka 1 kh hunaha

A Bishop
Mea ana



Ukupaw loa #

Honolulu Julai 13, 1852

W. Lee
J. H. Smith
G. M. Robertson
Lonaeli
J. Kekaulahao

Helu 3372 B Kahuna no Kuamu Kailua, Koolaupoko Oahu

Moolina Kuaahua ili o Oneawa, Kailua, Koolaupoko, Oahu

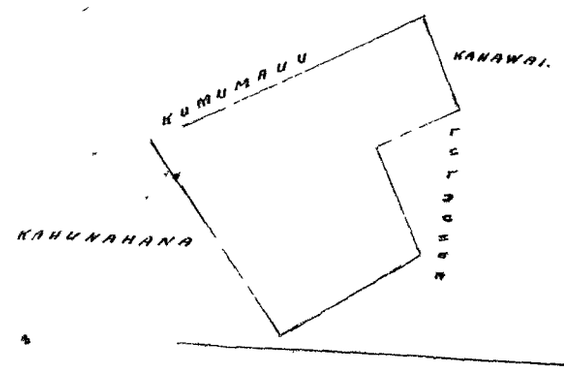
E hoomaka ma ke kihi Komohana e hele ana Ak 63½ Hik i 0,96 kh ma kahawai Malaila aku Hem 31° Hik i 1.00 kh ma ka palena no Lulaukoe Malaila aku Ak 63°½ Hiki i 1,22 kh Malaila aku Hem 33° Hik i 1.82 kh ma ka palena no Pr. Malaila aku Hem 63½ Kom i 2,47 kh ma ka palena no Kahunahana. Malaila aku Ak 27 Kom i 3,20 kh ma Kuuuuauu a hiki i ka hoomaka ana

A Bishop
Mea ana

Apana 2 He kahuahale ma kula o Oneawa, Kailua, Oahu

E hoomaka ma ke kihi Hikina e hele ana Akau 20° Kom 1,60 kh ma kula no Konohiki Malaila aku Hema 70° Kom 1,60 kh Malaila aku Hema 20° Hik 1 60 kh ma ka pa o Mahu. Malaila aku Akau 70° Hik 1,60 kh ma kula o Konohiki Ma ia Apana 2 50/100 kh kuuaka Pau loa 8 29/100 kh kuuaka

A Bishop



Ukw fraw loa. # 4.

W. L. Lee
C. K. Smith
J. M. Robertson
S. Kekaulahao
Loane Li

Honolulu Julai 13, 1852.

Helu 1319 Koloke

Kaluaopalena, Kalihi, Oahu.

Apana 1. He loi loko o ka o Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Hema. e hele ana Ak 25° Kom. i 0,66 kh. ma ka palena no Kahalehapai. Malaila aku Ak. 82° Hik. i 1,37 kh Malaila aku Hema i 0,50 kh. ma ka palena no Alipaka. Malaila aku Hema 78 Kom i 1,20 kh. ma ka palena no Kahalehau a hiki i ka hoomaka ana. He 0,70 kh. huinaha.

Apana 2. He loi ma Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Hema e hele ana Ak 76° Kom. i 1,68 kh. ma ka palena no Kahalehau. Malaila aku Hem. 21° Kom. i 0,62 kh. Malaila aku Hem 62° Hik i 1,48 kh ma ka palena no Pao. Malaila aku Ak. 37° Hik i 1,05 kh ma ka auwai a hiki i ka hoomaka ana He. 1,36/100 kh. huinaha

Apana 3. Eleva loi iloko o Kaluaopalena, Kalihi, Oahu.

E hoomaka ma ke kihi Hema, e hele ana Ak. 77° Hik. i 1,50 kh ma ka Auwai Malaila aku Ak 9° Hik i 0,50 kh. ma ka auwai. Malaila aku Hem 75° Kom. i 0,76 kh ma ka palena koele. Malaila aku Ak. 27° Kom i 1,33 kh. Malaila aku Hem. 78° Kom. i 0,95 kh. ma ka palena no Kikeke. Malaila aku Hem. 25° Hik. i 1,80 kh ma ka palena no Pelena a hiki i ka hoomaka ana He 2,09 kh huinaha

Apana 4. Kahuahale ma kula o Kaluaopalena, Kalihi, Oahu.

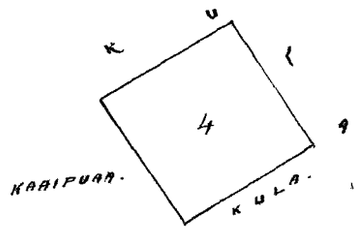
E hoomaka ma ke kihi Hema, e hele ana Ak. 60° Hik i 1,60 kh ma ka palena no Kaaipuaa Malaila aku Ak. 30° Kom i 1,60 kh ma ka palena kula Malaila aku Hem 60° Kom. i 1,60 kh. Malaila aku Hem. 30° Hik. i 1,60 kh ma ka palena kula a hiki i ka hoomaka ana. He 2,56 kh. huinaha.

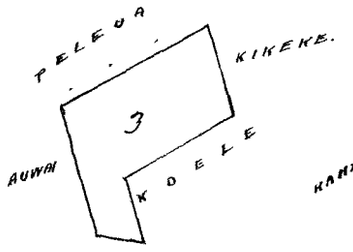
Apana 5. He loi iloko o Kaluaopalena, Kalihi, Oahu.

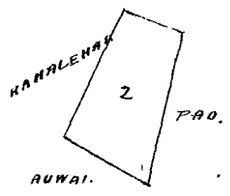
E hoomaka ma ke kihi Komohana, e hele ana Hem 3° Hik i 0,86 kh. ma ka palena kula o Konohiki Malaila aku Ak. 85° Hik i 1,95 kh ma ka palena kula Malaila aku Ak. 3° Kom. i 0,86 kh. Malaila aku Hem. 85° Kom. i 1,95 kh. a hiki i ka hoomaka ana. He 1,69 kh. huinaha.

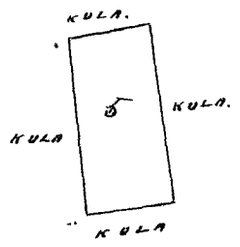
Pau loa ma keia mau Apana 8 40/100 kh. huinaha

A Bishop
Mea Ana.









Ukw fraw loa. # 5.

W. L. Lee
C. K. Smith
J. M. Robertson
S. Kekaulahao
Loane Li

Honolulu Julai 13, 1852.

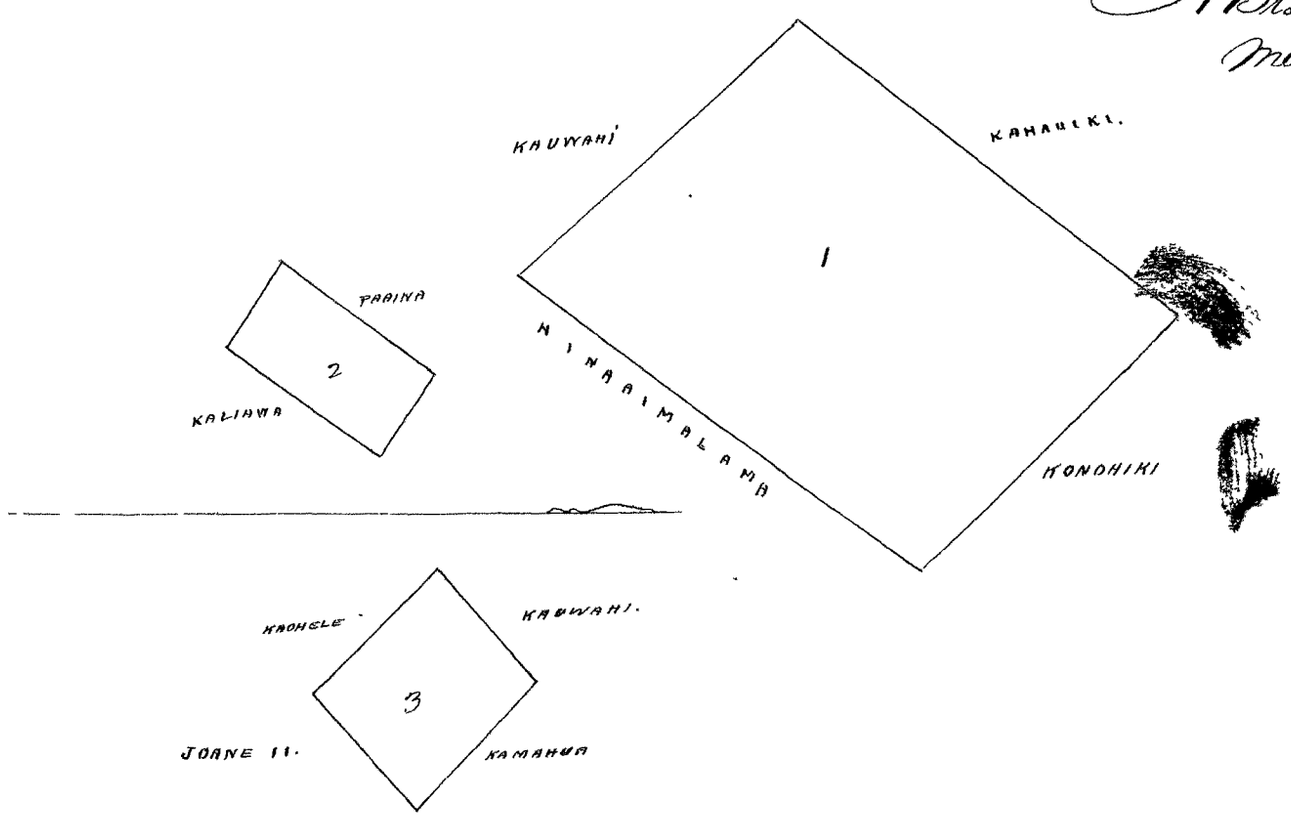
Helu 1292 Ua Kanakanui (no Kailihiwa.) Kaluaopalena, Kalihi O.

Apana 1. He kula o Opalau, Kaluaopalena, Kalihi, Oahu
E hoomaka ma ke kihi Komohana, e hele ana Hem. 43½ Hiki i 4.10 kh ma ka palena no Kauwahi. Malaila aku Ak. 35° Hik i 5.45 kh. ma ka palena no Hinaaimalama Malaila aku Ak 45° Kom. i 3.86 kh ma ka palena no Konohiki. Malaila aku Hem 44° Kom. i 5.14 kh ma ka palena o Kahauiki. a hiki i ka hoomaka ana. 1 Eka 147/100 kh kuinaha.

Apana 2. He palale iloko o Kaluaopalena, Kalihi. Oahu
E hoomaka ma ke kihi Komohana e hele ana Ak. 35° Hik i 2.00 kh ma ka paaina Malaila aku Hem 55° Hik i 1.00 kh ma ka palena o Kaliawa. Malaila aku Hem 35° Kom. i 2.00 kh ma ka palena o Kaliawa Malaila aku Ak 55° Kom. i 1.00 kh ma ka palena no Kane a hiki i ka hoomaka ana
He 2. kh. kuinaha.

Apana 3. 2 Loi iloko o Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke kihi Hikina e hele ana Hem 50° Kom. i 1.52 kh. ma ka palena no Kauwahi. Malaila aku Hem. 46° Hiki i 1.80 kh ma ka palena o Kaohele Malaila aku Ak. 50° Hik. i 1.52 kh. ma ka palena no P.Ki. Malaila aku Ak 46° Kom. i 1.80 kh. ma ka palena o Kamahua a hiki i ka hoomaka ana. He 2 32/100 kh. kuinaha Pauloa 1 Eka, 6 20/100 kh kuinaha

A Bishop
Mea ana.



Aku pauloa $6.—

H. Hee
J. H. Smith
G. M. Robertson
Lanedi J. Kekaulahao

Honolulu Julai 13. 1852.

Helu 2110 Kuahine

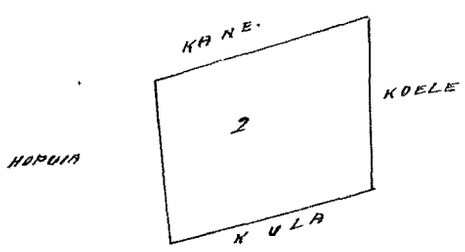
Kaluaopalena Kalihi Oahu.

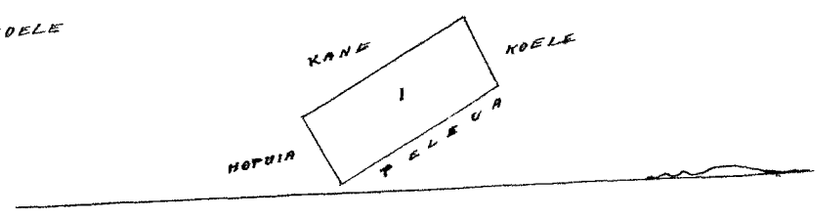
Apana 1. He ½ Loi iloko o Paaiki ili o Kaluaopalena, Kalihi. Oahu.
E hoomaka ma ke kihi Hema e hele ana Ak 27° Kom. i 1.98 kh ma ka palena no Kane, Malaila aku Ak. 67° ½ Hik. i 0.82 kh ma ka palena koele Malaila aku Hem 28° Hik. i 1.98 kh ma ka palena no Pelena Malaila aku Hem. 68 Kom i 0.82 kh ma ka palena no Hopuia a hiki i ka hoomaka ana
He 1 62/100 kh kuinaha

A. Bishop.
Mea Ana

Apana 2
He Loi iloko o Kaluaopalena, Kalihi, Oahu.
E hoomaka ma ke kihi Hikina e hele ana Ak 8° Kom i 2,20 kh. ma ka palena kula Malaila aku Ak. 87° Kom i 1,79 kh ma ka palena koele. Malaila aku Hema 13° Hik i 2,40 kh. ma ka palena no Kauopu Malaila aku Ak. 84° Hik i 1.75 kh ma ka pia koele a hiki i ka hoomaka ana.
He 4 16/100 kh kuinaha Pauloa 5 78/100 kh. kuinaha

A Bishop
Mea ana.





350

Uku pauloa $5.-

W. Lee
G. M. Robertson
J. H. Smith

Honolulu Kulai 13, 1852. Loane Li. S. Kekaulahao

Helu 1252 Ka Kauwa (ou Kahunahuna) Haumapo Kalihi, Oahu

Apana 1. He mooaina iloko o Iliko, Haumapo, Kalihi, Oahu

E hoomaka ma ke kihi Akau e hele ana Hema 35 Kom i 1,29 kh ma ka palena no Konohiki Malaila aku Hema 51° Hik. i 1,79 kh ma ka palena no Waimahui. Malaila aku Ak. 51° ½ Hik i 0,67 kaulahao Malaila aku Ak 19° Kom. i 1,20 kh ma ka palena no Konohiki. Malaila aku Ak 56° Kom i 0,88 kh a hiki i ka hoomaka ana He 2 47/100 khuinaha.

Apana 2. He mokalo iloko o Iliko ma ka ili o Haumapo, Kalihi, Oahu.

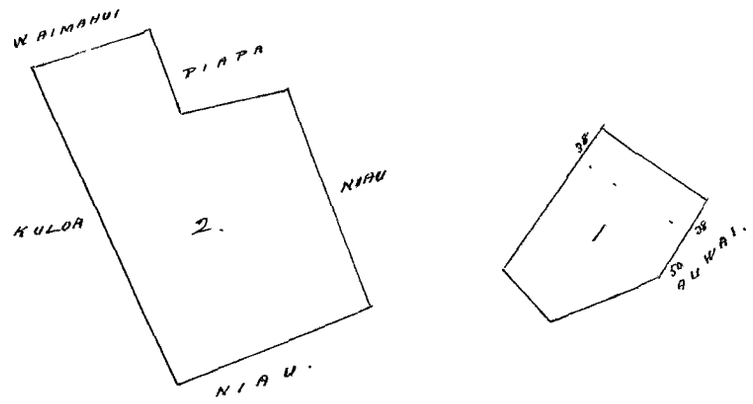
E hoomaka ma ke kihi Hema e hele ana Ak 16 Kom. i 1,21 kh ma ka palena no Waimahui Malaila aku Ak 74° Hik i 0,92 kh. ma ka palena no Piapa Malaila aku Ak. 10 Kom. i 1,24 kh. Malaila aku Ak. 72° Hik. i 2,46 kh. ma ka palena o Niau. Malaila aku Hem. 20 Hik i 2,18 kh ma ka palena o Niau. Malaila aku Hema 62° Kom i 3,70 kh ma ka palena o Kuloa a hiki i ka hoomaka ana.

He 7 38/100 kh huinaha. Pauloa 9 85/100 kh huinaha.

A. Bishop
mea ana

Olelo Hoakaka. Ua lilo kekahi Apana i ke Konohiki, oia ka Apana 3. a ua like no ka aoao elua i lilo ana oia Apana ma keia la 15 o Julai 1852. iuwa o na Luna Hoona. a ua hoohololia pela.

S. L. Vailiili
Kakauolelo a na Luna Hoona.



Uku pauloa $6

W. Lee
G. M. Robertson
J. H. Smith

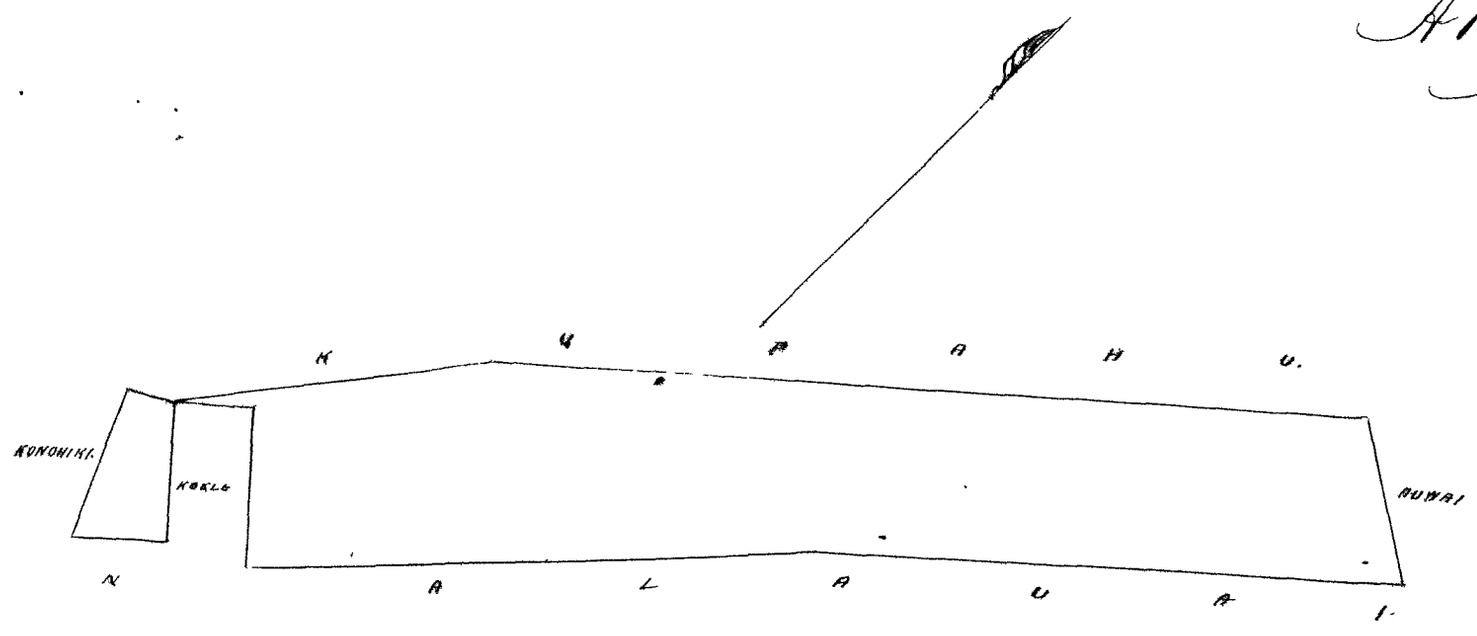
Honolulu Julai 13, 1852 Loane Li S. Kekaulahao

Helu 1746 Nakaikuaana. Kalaepohaku, Kapalama Oahu.

Mooaina Kuuuhahaneeki, ili o Kalaepohaku, Kapalama, Oahu.

E hoomaka ma ke kihi Akau e hele ana Hema 47° Komohana i 9,40 kh. ma ka palena no Kupahu Malaila aku Hem 37½ Kom i 3,30 kh Malaila aku Hem. 66 Kom i 0,50 kh Malaila aku Hem. 78° Hik. i 1,70 kh ma ka palena no Konohiki. Malaila aku Ak. 54° Hik i 1,04 kh. ma ka palena no Kalanai Malaila aku Ak. 36° Kom. i 1,36 kh ma ka palena koele Malaila aku Ak 45° Hik. i 0,90 kh Malaila aku Hem 42° ½ Hik i 1,80 kh ma ka palena koele. Malaila aku Ak. 42½ Hik i 6,00 kh ma ka palena no Kalanai. Malaila aku Ak. 47½ Hikina i 6,34 kh Malaila aku Ak. 52° Kom. i 1,85 kh. ma ka palena auwai a hiki i ka hoomaka ana. 2 Eka 4 Kaulahao huinaha.

A Bishop
Mea Aina.



Uku pau loa $8.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao
Lunalilo

Honolulu Julai 13, 1852.

Helu 4455 Kuleana ✓ ✓ Malukipa, Kapalama, Oahu

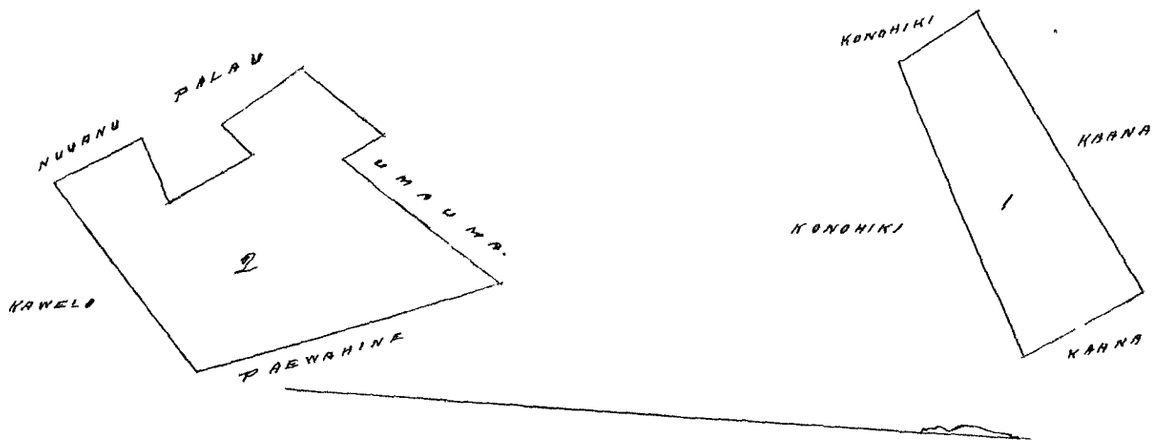
Apana 1. Ka loi Malukipa iloko o Kapalama, Oahu

E hoomaka ma ke kihi Komohana o kela awa Kema 38° Hik i 1,00 kh ma ka palena no Konohiki Malaila aku Ak 62 Ahk i 3,52 kh Malaila aku Ak 34½ Kom. i 1,52 kh ma ka palena no Kuana Malaila aku Hem. 60° Kom i 3,50 kh a hiki i ka hoomaka ana. He 4. 20/100 kh kuinaha

Apana 2. Eono Loi iloko o Kalua, Kapalama, Oahu.

E hoomaka ma ke kihi Kema e kela ana Ak. 48° Hik i 2,61 kh ma ka palena no Kawelo Malaila aku Ak. 22 Kom. i 3,40 kh ma ka palena no Paewahine Malaila aku Kema 34 Kom. i 2,10 kh. ma ka palena o Umauma. Malaila aku Ak 35 Kom i 0,49 kh Malaila aku Hem 34° Kom. i 1,09 kh Malaila aku Hem 39° Hik. i 1,07 kh ma ka palena no Palau Malaila aku Ak. 35° Hik. i 0,45 kh Malaila aku Hem. 36½ Hik i 1,10 kh Malaila aku Hem 64½ Kom i 0,75 kh Malaila aku Hem 32° Hik i 1,05 kh. ma ka palena no Nuuanu a hiki i ka hoomaka ana He 7 61/100 kh kuinaha Pau loa 1 Eka 1 80/100 kh kuinaha.

A Bishop
Kea Ana.



Uku pau loa $6—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao
Lunalilo

Honolulu Julai 13, 1852.

Helu 3373 B Kahuna ✓ Kawailoa Waialua, Oahu

Ke Kahuna ana ma Kawailoa Waena, Waialua, Oahu.

Apana 1. Ka Kawailoa waena Waialua, Oahu. Hoomaka ma ke Kolikoli kihi Komohana Kema, Holo A 1° Hi 6,10 kaula ma Kolikoli,- Holo He 78° Ko 2,85 kaula ma ka pali,- Holo He 8½ Hi 4,00 kaula ma Kewehi,- Holo A 87 Hi 1,00 kaula ma Konohiki,- Holo He 8½ Hi 0,70 kaula ma Konohiki,- Holo He 87° Ko 1,00 kaula ma Konohiki Holo He 8½ Hi 0,56 kaula ma Wewehi,- Holo He 18¾ Hi 1,77 kaula ma kahawai i ke kihi mua Area 1,23 Eka

1,23
16
26
76
2,41

Apana 2. Ma Kawailoakai, Lokoea. Hoomaka ma ke Wewehi kihi Komohana Kema, Holo A 89° Ko. 0,99 kaula ma Kuokoa,- Holo A 1½ Ko 1,63 kaula ma Puhi,- Holo A 86° Hi. 1,02 kaula ma Napunawai,- Holo He 1° Ko 1,70 kaula ma Wewehi i ke kihi mua Area 0. 16 o ka Eka.

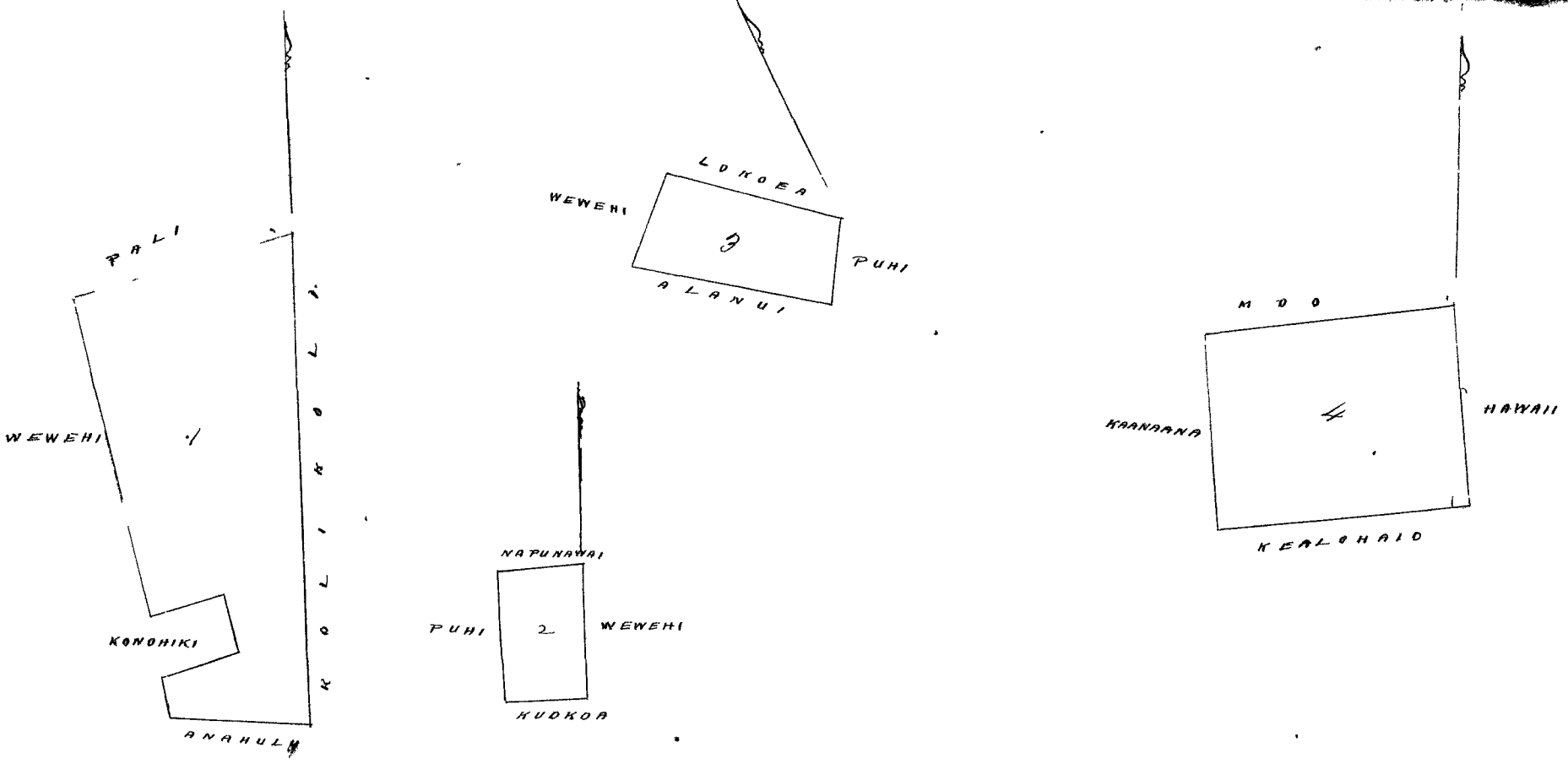
Apana 3. Kona Kahuahale ma Lokoea Hoomaka ma ke Kuhi kihi Komohana Akau ma ka pohaku 0, Holo A 49° Ko 2,24 kaula ma Lokoea,- Holo He 47° Ko 1,17 kaula ma Keawehunahala,- Holo He 52° Hi 2,50 kaula ma ke Alanui,- Holo A 33 Hi 1,00 kaula ma Puhi i ke kihi mua Area 0, 26 o ka Eka.

Apana 4. Na ka Paheu ma Ukoa Hoomaka ma ke Kowali kihi Komohana Kema Holo A 8° Hi 3,20 kaula ma Noe,- Holo A 3° Ko 2,40 kaula ma Kaamaana,- Holo He 85° Ko 3,18 kaula ma Kealakaio,- Holo He. 4½ Hi 2,50 kaula ma Kawaii i ke kihi mua Area ,76 o ka Eka.

J. D. Emerson
Mea Ana

Waialua, Aperila 16, 1852

352



Ukupau loa $5.00

P. L. Lee
G. M. Robertson
J. H. Smith
Jonepoli } Kekaulahao

Honolulu Julai 13, 1852.

Helu 3689 B Kainiki.

Kawailoa Waialua, Oahu.

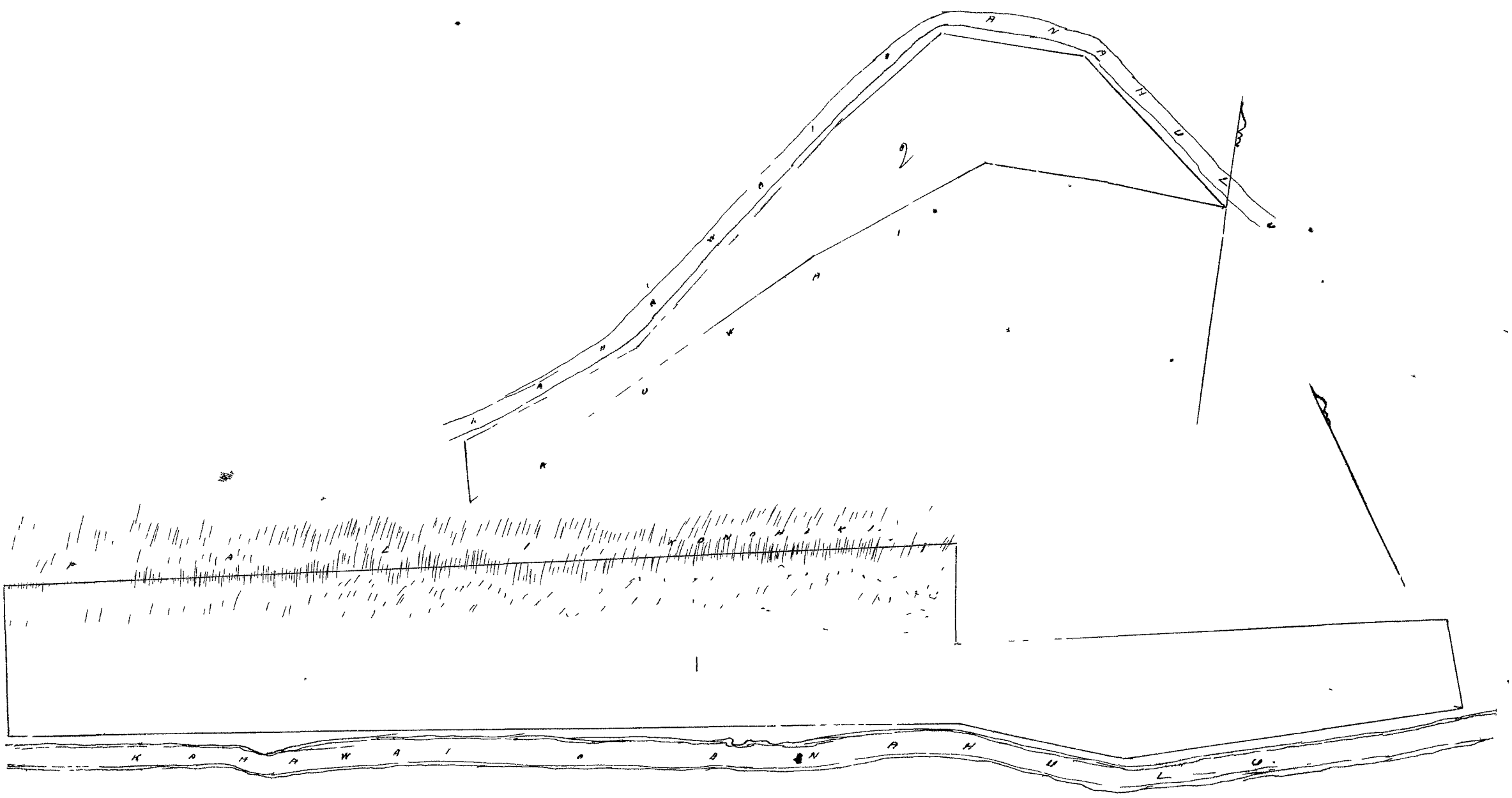
Ko Kainiki kuleana ma Kawailoa, Waialua, Oahu.

Apana 1 E pili ana ma ka muliwai o Anahulu, o "Koilau" ka inoa, Koomaka ma ka pohaku e ke kahawai, Holo A 16 Hi 1,50 kaula i ka pohaku a hoailona ana S - Holo A 66° Ko 8,19 kaula ma ke Anuai, - Holo A 16° Ko 11,60 kaula i ka pali, - Holo A 64° Ko. 5,87 kaula ma ka pali i ka pa, - Holo He 16° Hi 2,50 kaula ma ka pali i ka muliwai, - Holo He 70° Hi 24, oo kaula ma ka muliwai a ka palena mua 5,37 Eka.

Apana 2. Ma Kaiwailoa Koomaka ma ka manamana o ke Anuai ma ke kihi o ko Kanaenlu mau loi, Holo A. 80 ½ Ko. 2 oo kaula ma ko Kanaenlu, Holo He 87 ½ Ko 2,17 kaula ma ko Kanaenlu, - Holo He 53° Ko 3,15 kaula ma ke Anuai, - Holo He 45° ½ Ko 7, oo kaula ma ke Anuai kekee i ka pa, - Holo A. 16 ½ Ko. 1, oo kaula i ke kahawai, - Holo A 52 ½ Hi 3.21 kaula ma kahawai, - Holo A 33 ½ Hi 4,89 kaula ma kahawai, - Holo A. 41 Hi 2,39 kaula ma kahawai, - Holo A 88° ½ Hi 2,40 kaula ma kahawai, - Holo He. 60 ½ Hi 2,66 kaula ma ke kahawai a ke kihi mua 1. 75 Eka

Mawaki 12, 1852.

J. S. Emerson
Mea ana



Uku pau loa $8.—

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao
Lo mai

Honolulu Julai 13, 1852.

Helu 3688 B Kahue

Kawailoa, Waialua, Oahu.

Ko Kahue kuleana ma Kawailoa, Waialua, Oahu,

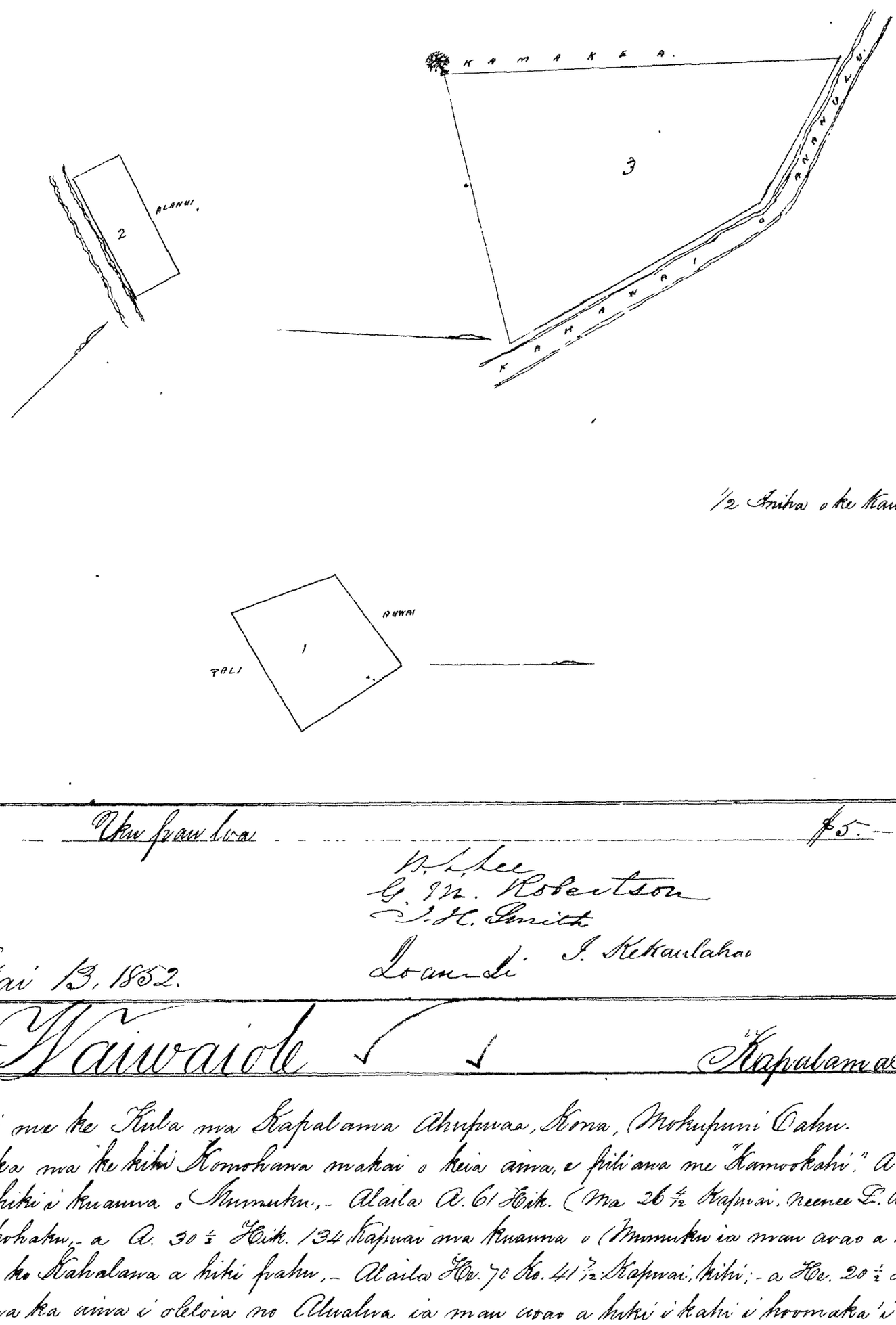
Apana 1. Ma ka Loalua. Hoomaka ma ke kahawai, Holo Ke. 54½ Kom. 1.86 kanla ma ke Anwai, - Holo Ke. 25½ Hi. 1.80 kanla i ka pali. - Holo A. 53 Ko. 2.20 kanla ma ka pali, - Holo A. 39° Ko 2.00 kanla i ke kihi mua. 0.87 o ka Eka.

Apana 2. Kahuahale ma Pulepule. Hoomaka ma ka pohaku i hoailonaia X ma ke kahawai o Anahulu, Holo A. 14° Hi. .83 kanla i ke Alanui, Holo A. 76° Ko 2.14 kanla ma Alanui, - Holo Ke. 14° Ko. 83 kanla i ka muliwai, - Holo Ke. 76° Hi. 2.14 kanla i ke kihi mua. 0.17 o ka Eka.

Apana 3. Ma Kapuahiwalua. Hoomaka ma ke Kahawai, Holo A. 33° Ko. 4.75 kanla i ka ulu ma ke kahawai; Holo A. 64½ Ko. 2.60 kanla i ka pohaku hoailonaia X; Holo Ke. 6° Hi. 6.50 kanla ma ko Kamakea aina i ke kukui; Holo A. 73½ Hi. 4.65 kanla i ke kihi mua 1.80 Eka.

J. S. Emerson
Mea ana.

Waialua Maraki 12, 1852.



½ Anika o ke Kuulahua.

Uku pau loa $5.—

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao
Loaa

Honolulu Julai 13, 1852.

Helu 1081 Kaiwaiole

Kapulama a Kona Oahu.

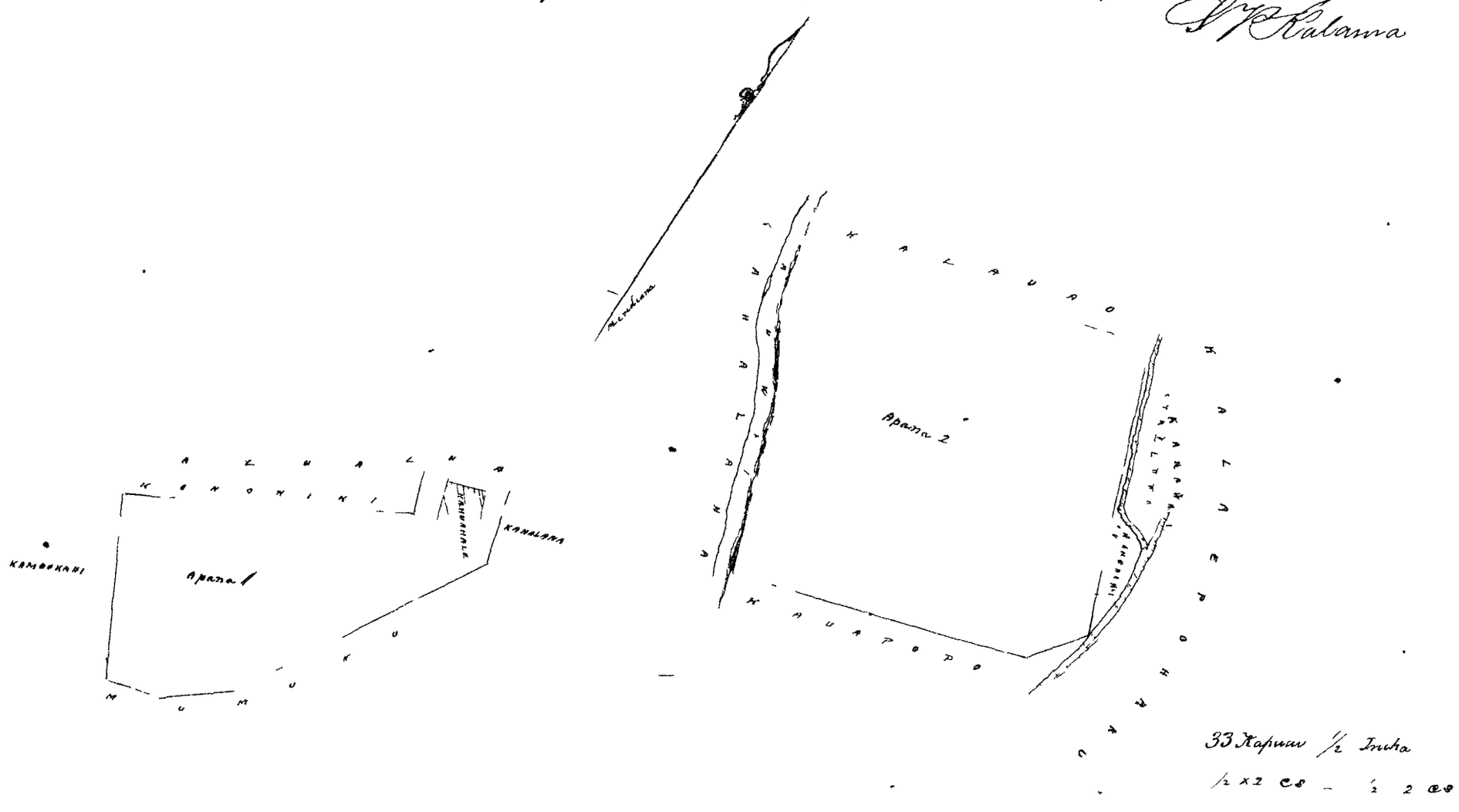
Apana 1. He Loi me ke Kula ma Kapalama Ahupuaa, Kona, Mokupuni Oahu.
E hoomaka ma ke kihi Komohana makai o keia aina, e piliana me "Kamookahi." A e holo Hema 28° Hik. 59 Kapuai ma "Kamookahi" a kihi i kuauna o Nunuku, - Alaila A. 61 Hik. (Ma 26½ Kapuai, neenee E. A. 6½ Kapuai, i kpuauna) 59 5/12 Kapuai a kihi i ka pohaku, - a A. 30½ Hik. 134 Kapuai ma kuauna o (Nunuku ia mau awao a hiki i ko Kahalawa), - Alaila A. 16½ Ko. 35 6/12 Kapuai ma ko Kahalawa a hiki pahu, - Alaila He. 70 Ko. 41½ Kapuai, kihi; - a He. 20½ Hi. 22 4/12 Kapuai, kihi; a. He. 62 Ko. 138 7/12 Kapuai ma ka aina i oleloia no Alualua ia mau awao a hiki i kahi i hoomaka'i.

(Na ia Apana 36½ Anana).

354

Apana 2 / Loi ma Kaluapuhaw E hoomaka ma ka lihi mauka o ka aina, e pili ana me ke Kuahopo ke kihi e Eikuna makai o kela loi, a e holo a 73° Hk 142 Kapuai ma ke Kuahopo a a 37° Hk 30 1/2 Kapuai ma kahi waiho wale a hiki i ka lihi makai o ke Kahawai, Alaila a 21° Ko 134 Kapuai ma ke Komohiki a hiki i ka puhi ma ka lihi auwai a me ke ~~Kamoku~~ Kahaawai, - Alaila Hk 86 Ko 21 1/2 Kapuai, a Hk 75° Ko 145 1/2 Kapuai ma ka aina i o Keloia no Kalawao - a hiki i ka auwai, - Alaila Hema 20° Hik (ma 33 Kapuai, Neenee E a 6 1/2 Kapuai, lihi auwai, - ma 99 Kapuai, pili a ka me lihi Auwai.) 162 1/2 Kapuai ma ka Auwai auaena o Kela a me ke Kuhaalana a hiki i kahi i hoomaka'i (Ma ia Apana 740 Aeaana 31 Kapuai

S P Kalama



33 Kapuai 1/2 Inoha
1/2 x 2 cs = 1 2 cs

Aku fauu loa — #4.

W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao
Komisina

Honolulu Julai 13. 1852

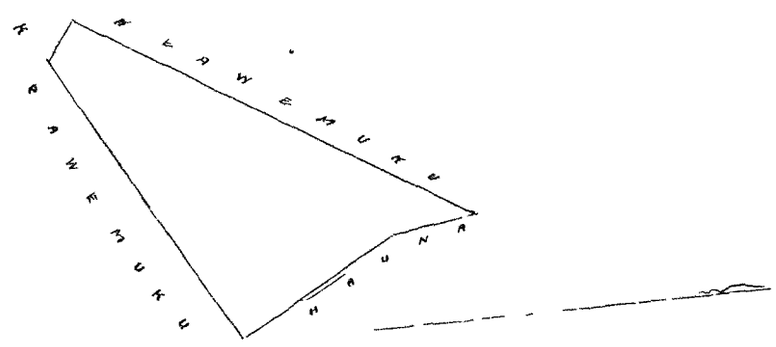
Helu 1086 Kauu

Kalaepohaku, Kapaakuma, Oahu

Moo ma Kuamoo, Kalaepohaku, Kapalama Oahu

E hoomaka ma ke kihi Hikina e hele ana Ak 30° Komohana e 1.95 kh ma ka palena no Hema Malaila aku Ak 12° Kom e 0.95 kh - Malaila aku Hema 31° Komohana e 4.80 kh ma ka palena no Keawemauku Malaila aku Hema 51 Hik e 0.50 kh mm ka palena no Pela Malaila aku Ak 54° Hik e 3.70 kh ma ka palena no Keawemauku a hiki e ka hoomaka ana He 6 2/100 kh Ewalu

A Bishop
Mea ana



Aku fauloa — #4.

W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao
Komisina

Honolulu Julai 13. 1852. Komisi

Helu 1284 Kawelo ✓ ✓ Kealia & Kuwili, Kapalama, Oahu.

Ka loo Kupoki ma Kula, Kapuahale, Honolulu ma Kealia, Kapalama, Oahu

E hoomaka ma ke kihi Hema Komohana a hele ana Ak 59° Hik i 0,17 kh ma ka palena no Kaae Malaila aku Hema 37° Hik i 0.60 kh Malaila aku Ak 72° Hik i 3,52 kh ma ka palena no Kaae Malaila aku Ak. 72 Hik. i 3,52 kh ma ka palena no Kaae Malaila aku Ak 13 Kom i 4,17 kh ma ka palena Auwai Malaila aku Hema 64 Kom i 0.20 kh Malaila aku Hema 13° Hik i 1,27 kh ma ka Auwai Malaila aku Hema 61° Kom i 0 44 kh Malaila aku Hema 12 Hik i 0.15 kh Malaila aku Hema 68° Kom i 3,80 kh ma ka palena no Komohiki. Malaila aku Hema 39 Hik i 0,77 kh Malaila aku Ak. 77° Kom i 0.40 kh Malaila aku Hema 4½ Kom. i 0,40 kh ma ka palena no Kanaena Malaila aku Hem 88° Hik i 1.25 kh ma ka palena no Keawe a hiki i ka hoomaka ana.

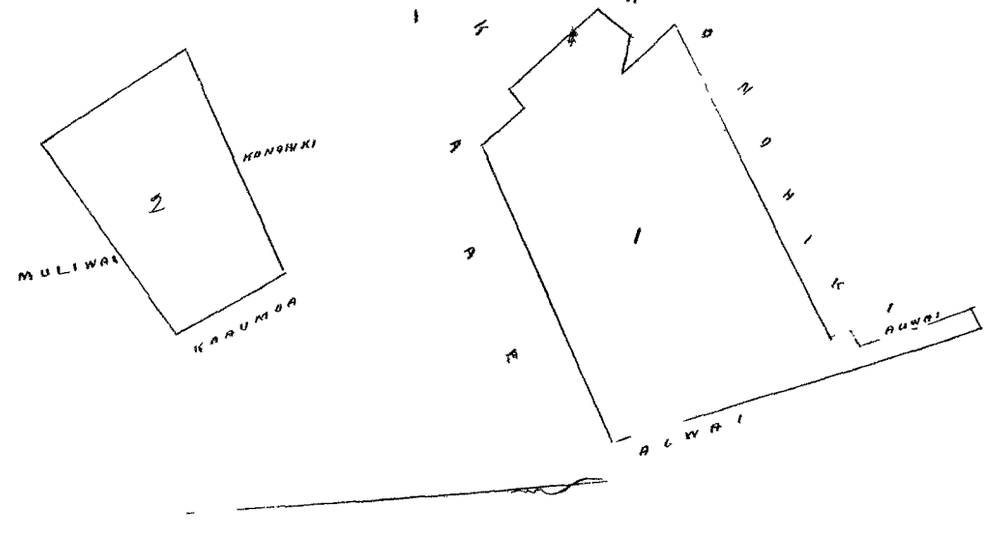
1 Eka 1 3/100 kh kuuaha.

Apana 2 He Loko Puuone ma Kuwili, Kapalama, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Hema 28° Hik. i 1,90 kh Malaila aku Ak. 57° Hik i 2,50 kh ma ka palena kapa ka muliwai Malaila aku Ak 28° Kom i 1.30 kh ma ka palena no Kaamoa Malaila aku Hem 73° Kom i 2,60 kh a hiki i ka hoomaka ana He 4 4/100 kh kuuaha

Pau loa 1 Eka 5 35/100 kh kuuaha

A Bishop
Hale ana.



Ulu pau loa $7.—

W. L. Lee
G. W. Robertson
J. H. Smith
I Kekaulahao —
Komisi

Honolulu Julai 13, 1852

Helu 1754 Kalama ✓ Waianae, Oahu.

Mau Ka aoao 52 kuhoaaaka

Ewalu mau Loi iloko o Kamaile, Waianae, Oahu.

Apana 1 He Loi iloko o Kumumaomao ma Kamaile Waianae, Oahu E hoomaka ma ke kihi Komohana a hele ana Ak 85½ Hik i 1.33 kh ma ka palena no Joane Malaila aku Hem. 6° Hik i 1,90 kh ma ko Komohiki Malaila aku Hem 82° Kom i 1,18 kh ma ko Joane Malaila aku Ak 5° Kom i 2,00 kh a hiki i ka hoomaka ana. He 2 52/100 kh. kuuaha

Apana 2. Elua loi loko o Keaumakua & Kalaaka, Kamaile, Waianae.

E hoomaka ma ke kihi Hikina Hema, e hele ana Ak. 6° Hik i 1.00 kh ma ka palena no Kaumakanaka; Malaila aku Ak 88° Kom. i 1,80 kh ana ko Hema Malaila aku Ak 2° Kom i 1,70 kh ma ko Hema Malaila aku Ak 88½ Kom i 1,60 kh ma ko Kihi Malaila aku Hema 4° Kom i 1,90 kh ma ko Keeawa Malaila aku Hema 83° Hik i 0,90 kh. ma ko Kihi Malaila aku Hem 7 Hik i 0,73 kh Malaila aku Hema 89° Hik. i 1,50 kh. ma ko Hema He 5 30/100 kh kuuaha.

Apana 3. He Loi loko o Puhakaa Kamaile, Waianae Oahu

E hoomaka ma ke kihi Komohana Akau e hele ana Ak 89° Hik i 0.60 kh ma ka palena no Kailimae. Malaila aku Hema 1° Hik. i 1,26 kh ma ko Kuheleloa Malaila aku Hem 89° Kom i 0,60 kh ma ko Kailimae Malaila aku Ak. 1° Kom i 1,26 kh ma ko Kaopuka a hiki i ka hoomaka ana He 0 75/100 kh. kuuaha

Apana 4. He loi loko o Kaimuwai Kamaile, Waianae, Oahu

E hoomaka ma ke kihi Komohana Hema e hele ana Ak 1° Kom i 1,00 kh. ma ka palena no Hama

laau Malaila aku Hema 87° Hik i 0.80 kh ma ka loi paahao. Malaila aku Hema 36½ Hik i 0.70 kh ma ko Makai Malaila aku Hem 26½ Kom. i 0.64 kh Malaila aku Ak 77° Kom i 0.90 kh ma ko Pule, a hiki i ka hoomaka ana He 1 13/100 kh. hunimaha.

Apana 5 Ela loi iloko o Kaimuwai, Kamaile, Waianae, Oahu
E hoomaka ma ke kihi Hikina e hele ana Hem 85° Kom i 1.96 kh ma ka palena no Pule, Malaila aku Ak 2° Hik i 2.00 kh hunimaha ma ko Lae Malaila aku Ak 85° Hik i 1.70 kh. Malaila aku Hem 9° Hik i 2.00 kh ma ko Pule a hiki i ka hoomaka ana He 3 58/100 kh hunimaha

Apana 6 He loi iloko o Kaimuwai, Kamaile, Waianae, Oahu
E hoomaka ma ke kihi Hikina Hema e hele ana Ak 85° Kom. i 1.00 kh. Malaila aku Ak 2° Hik i 1.10 kh ma ka palena no Holii Malaila aku Hem 83° Hik i 1.00 kh ma ko Pule Malaila aku Hem. 2° Kom i 1.10 kh ma ko Kamahi a hiki i ka hoomaka ana He 1 10/100 kh hunimaha.

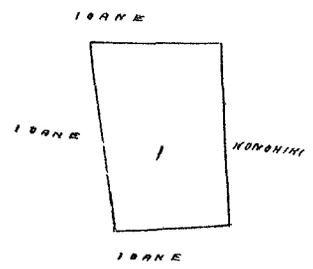
Pau loa 1 Eka 4 38/100 kh hunimaha..

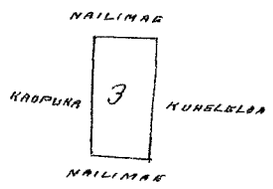
Novemaba 20, 1851.

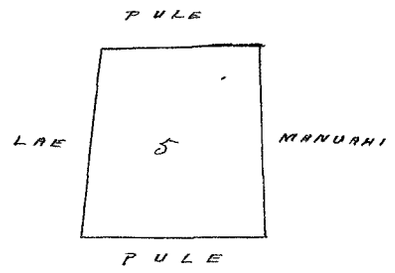
A. Bishop
Hea ana

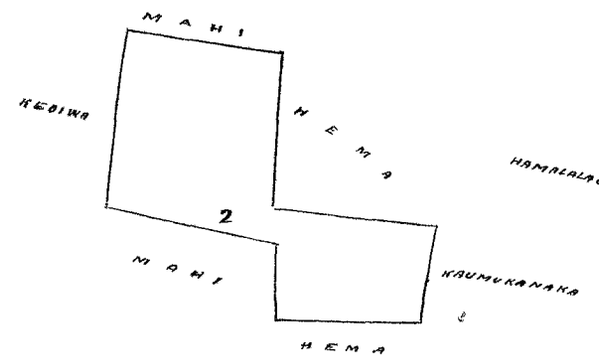
(Paid for Surveyor $2.00)

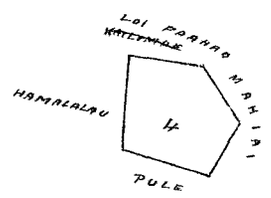
2.52
5.30
.75
1.13
3.58
1.10
1.4.38

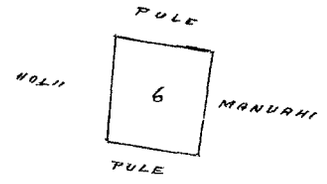












Aku frau loa $4.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Julai 13, 1852.

Helu 1198 Kaohale / Kaluaopalena, Kalihi Oahu

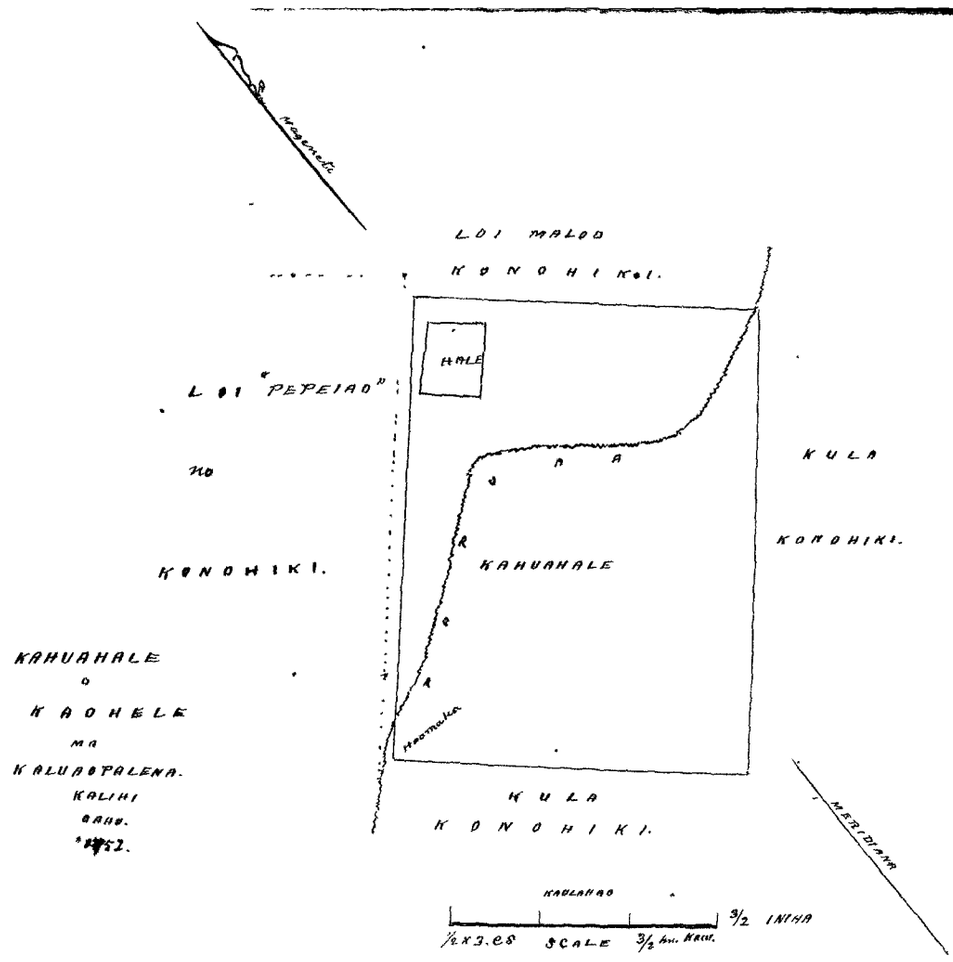
Apana 2. Kuhmahale ma Kaluaopalena, Kalihi, Oahu
E hoomaka ma ke kihi Komohana makai o kela Kahuahale, e holo ana Akau 42° Hik. 1.74 Pauku ma ka Loi Konohiki a hiki i ka pohaku i hoailonaia x ma ka pae o ua loi, Alaila Hema 50° Hik 1.30 Pauku ma ka Loi malvo no ke Konohiki a hiki i ka pohaku i hoailonaia x maloko o ka paipuaa, - Alaila Hema 40° Kom 1.71 Pauku ma ke Kula Konohiki a hiki pohaku x. Alaila Akau 50 Kom. i 1.34 Pauku ma ke Kula Konohiki aoao makai o kela a hiki i kahi i hoomaka'i

Ma ia Apana 23/100 Eka

Julai 19, 1852.

S. Kalama
Pana

Mai Aoao 341.



Ukw pau loa — #2.—

W. L. Lee
S. N. Smith
G. M. Robertson
Ioanali
S. Kekaulahao

Honolulu Julai 20, 1852.

Helu 1244 Kaililaukea ✓ ✓ Kaaleo ʻa Puukole, Kalihi, Oahu.

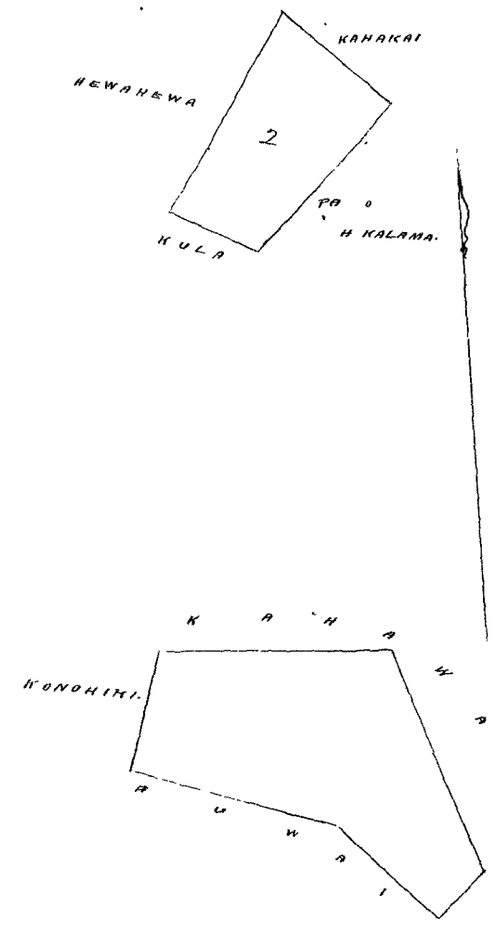
Eha loi ma Pahukikala, ili Kaaleo, Kalihi, Oahu.

E hoomaka ma ke kihi Hema, e hele ana Ak. 44° Kom. i 1,50 kh. maka Awaawa. Malaila aku Ak. 71° Kom. i 2,32 kh. Malaila aku Ak. 15 Hik. i 1,30 kh. maka palena no Konohiki. Malaila aku Hem 85° Hik. i 2,61 kh. ma kahawai. Malaila aku Hem. 19° Hik. i 2,62 kh. ma kahawai Malaila aku Hem 45° Kom. i 0,85 kh. a hiki i ka hoomaka ana. He 6,65 kh. huinaha

Apana 2. Kahuahale ma kula o Keeleipipo ili Puhale, Kalihi, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Ak. 33° Hik. i 2,64 kh ma ka pa o Kewahewa Malaila aku Hem. 43° Hik. i 1,50 kh ma ka palena kula o Konohiki Malaila aku Hem 45° Kom. i 2,20 kh. ma ka palena pa o H. Kalama (Queen.) Malaila aku Ak. 61° Kom. i 0,95 kh. ma ka palena kahakai, a hiki i ka hoomaka ana. He 3 15/100 kh. huinaha Pau loa he 9 80/100 kh. huinaha.

A Bishop
Kea ana aina.



Ukw pau loa — #5.—

W. L. Lee
G. M. Robertson
S. N. Smith
S. Kekaulahao
Ioanali

Honolulu Julai 20, 1852.

Helu 3370 B Kala (no A. Kuheleaumoku) Niau, Kalihi, Oahu

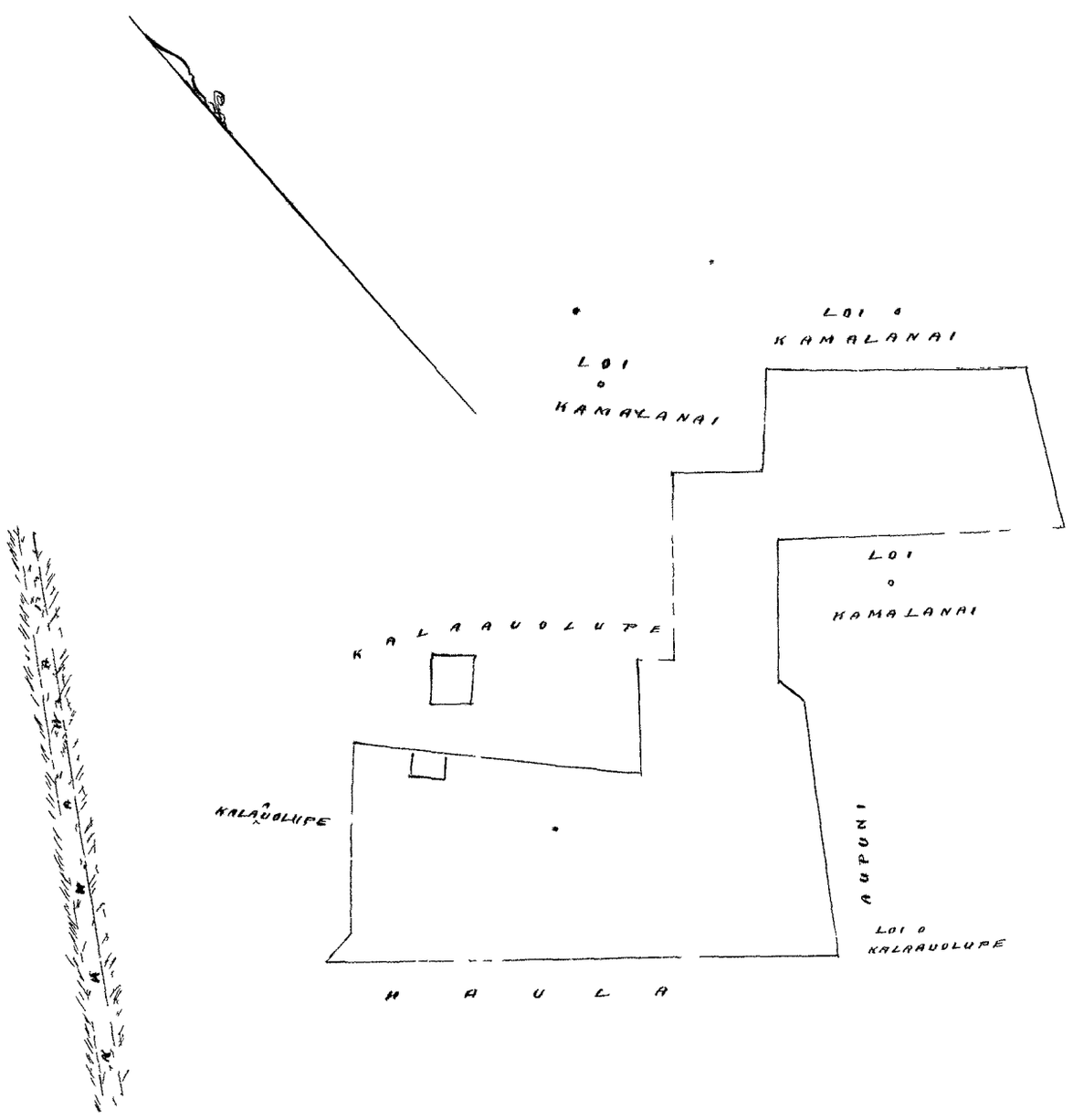
Ekolu Loi o Kahuakale ma Niau, Kalihi, Oahu.

E hoomaka ma ka puhaku i hoailoaia x ma kuauna o ka Aina Kalo o Kalaauolupe a me ko Kaula, a e holo Akau 82° Hik 20 Pauku, a Ak 43° Hik 123 Pauku, a Hema 43½ Hik 170 Pauku, a Akau 42° Hik 69 Pauku, a Hema 48° Hik 21 Pauku, a Akau 41½ Hik 110 Pauku, pili ana ia mau aoao me ke Kalaauolupe ana, Alaila Hema 5½° Hik 51 Pauku, a Akau 45½ Hik 61 Pauku, a Hema 49½ Hik 154 Pauku ma ko Kamalanai ia mau aoao a hiki i ka x ma ka hihu auwau, a Hema 31° Kom 96 Pauku ma ka auwau me Weiwei, Alaila Akau 51¾ Kom 168 Pauku, a Hema 34° 15' Kom 85 Pauku, a Hema 9 Hik 19 Pauku pili ia mau aoao me ko Kamalanai Alaila Hema 35° ¼ Kom 157 Pauku ma ko Apuni a me Kalaauolupe, a hiki i ko Kaula, Alaila Akau 50° Kom 3 Kaul 12 Pauku ma ko Kaula a hiki i kahu e hoomaka'i.

Ua ia Ana 63/100 Eka

Kalihi, Oahu Iulai 21 1852

S. P. Kalama
his
Mana



(See Page 314)

(Paid for Surveyor $3)

Uku pau loa $4 —

W. L Lee
G M. Robertson
J. H. Smith
J Kekauluohi
Komisi

Honolulu Iulai 20, 1852.

Helu 920 Kamalanai (1 (Niau Kalihi Oahu

Apana 1 He loi loko o Niau, Kalihi, Oahu E hoomaka ma ke kihi Hema e hele ana Ak 13° Kom i 1 00 Kh ma ka palena no Puuiki Alaila aku Ak 60° Hik. i 2,27 Kh ma ka palena no Kaaikanaka Alaila aku Hema 42° Hik i 0,80 Kh Alaila aku Hem 56½ Kom i 2,80 Kh a hiki i ka hoomaka ana 1 52/100 Kh kumaka

Apana 2 3 Loi a me ke Kula loko o Niau Kalihi E hoomaka ma ke kihi Akau e hele ana Hema 45° Kom i 1,50 Kh ma ka palena no Kaula Alaila aku Hem 44° Hik i 1,85 Kh Alaila aku Ak 54° Hik i 1,77 Kh ma ka palena no Weiwei Alaila aku Ak 46½ Kom i 2,30 Kh ma ka palena no Konohiki a hiki i ka hoomaka ana . He 3 46/100 Kh kumaka

Apana 3 He mokalo loko o Niau, Kalihi E hoomaka ma ke kihi Hemae hele ana Ak 52° Kom i 3,40 Kh ma ka palena Alaila aku Ak 44° Hik i 2,95 Kh ma ka palena no Konohiki Alaila aku Hem 43½ Hik i 3,42 Kh ma ka palena no Makai Alaila aku Hema 46° Kom i 2,30 Kh ma ka palena pa-ana a hiki i ka hoomaka ana He 8 28/100 Kh kumaka

1, 52
3, 46
8, 28
13 26

Apana 4 He loi loko o Kaaipuwa, Kalihi E hoomaka ma ke kihi Konohiki e hele ana Hem 47° Hik. i 1,71 Kh ma ka palena no Konohiki Alaila aku Ak 30° Hik i 1,07 Kh ma ka palena no

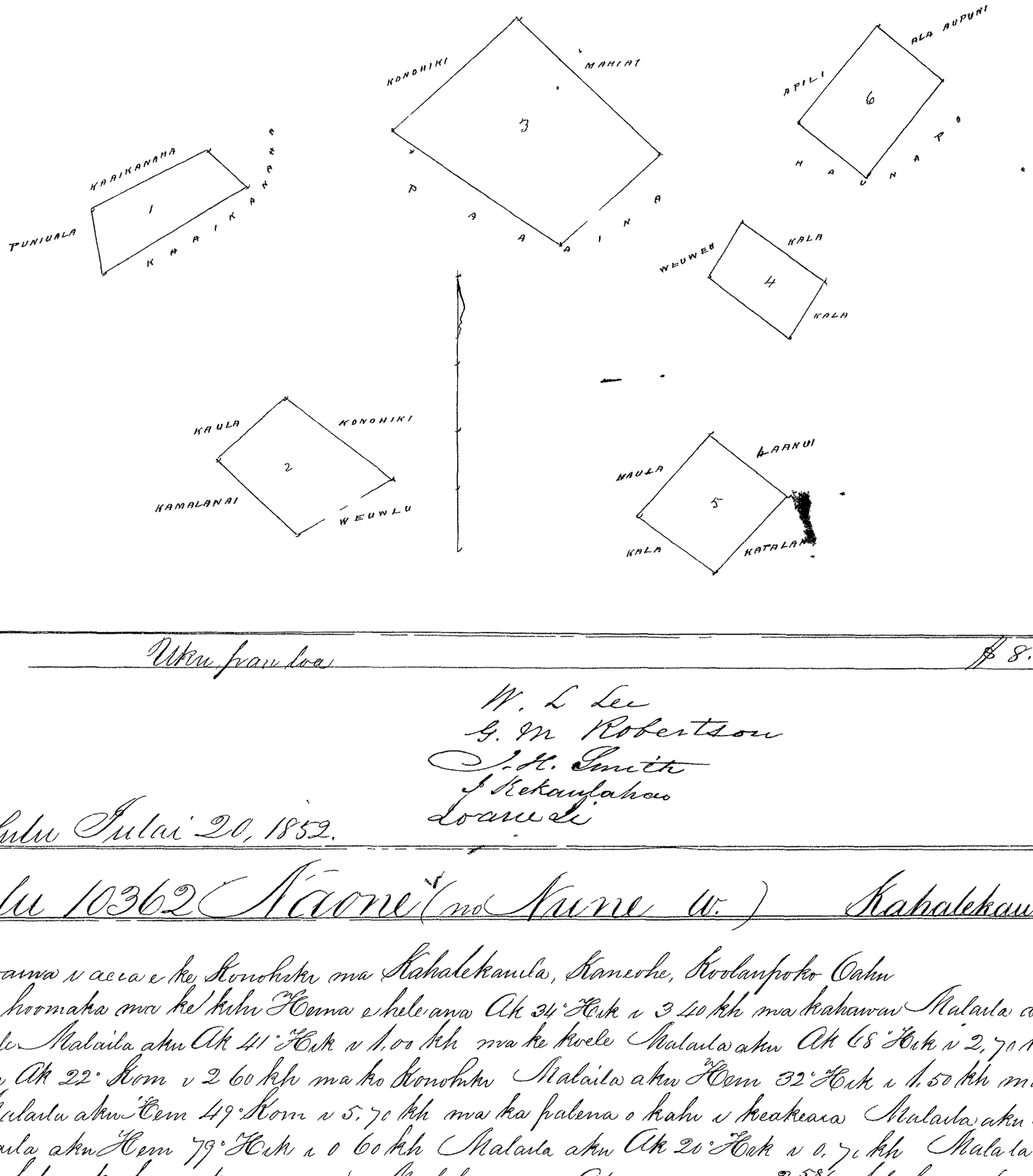
Weuwen Malala akau Ak 50° Kom e 1.70 kh ma Kapalena no Kala Malala akau Hem 35° Kom e 1.07 kh ma ka palena no Kala a hiki e ka hoomaka ana He 1 81/100 kh huinaha.

Apana 5 He loi loko o Kapalaha, Kalihi E hoomaka ma ke kihi Hema, e hele ana Hema 40° Kom e 1.70 kh ma ka palena no Kala, Malala akau Ak 50° Kom e 1.62 kh ma ka palena no Kala Malala akau Ak 40° Hek e 1.70 kh ma ka palena no Kala Malala akau Hem 50° Hek e 1.61 kh ma ka palena no Laanui a hiki e ka hoomaka ana He 2 75/100 kh huinaha

Apana 6 He kahuahale ma kula o Kauwapo me Apili, Kalihi E hoomaka ma ke kihi Hema e hele ana Ak 47° Kom e 1.40 kh ma ka palena kula o Konohiki Malala akau Ak 37½ Hek e 2.07 kh. ma ka palena kula o Apili Malala akau Hem 56° Hek e 1.40 kh ma kapa Ala Aupuni Malala akau Hema 50° Kom e 2.07 kh a hiki e ka hoomaka ana He 2 89/100 kh huinaha. Pau loa 2 Eka 0 71/100 kh huinaha.

A Bishop
Mea ana

1 8.



Akau pau loa

8. —

W. L Lee
G. M Robertson
J. H. Smith
J Kekauilahau
Loane k

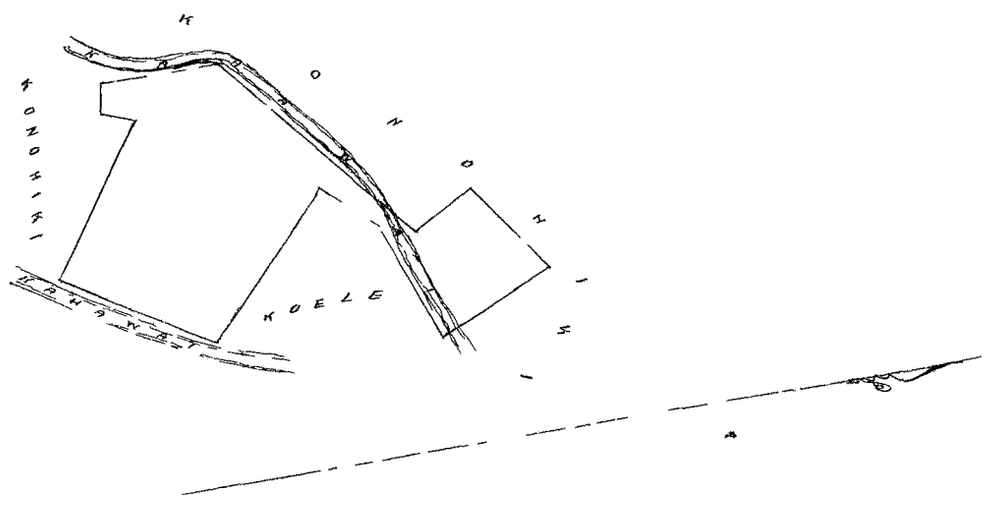
Honolulu Julai 20, 1852.

Helu 10362 Kaone (no Kaune W.) Kahalekaula, Kaneohe, Oahu

He moolelo a aoao e ke Konohiki ma Kahalekaula, Kaneohe, Koolaupoko Oahu

E hoomaka ma ke kihi Hema e hele ana Ak 34° Hik e 3.40 kh ma kahawai Malala akau Ak 48° Kom e 4.00 kh ma ka kuele Malala akau Ak 41° Hik e 1.00 kh ma ke kuele Malala akau Ak 68° Hik e 2.70 kh ma ko Konohiki Malala akau Ak 22° Kom e 2.60 kh ma ko Konohiki Malala akau Hem 32° Hik e 1.50 kh ma ka palena o kahi e kealeaa Malala akau Hem 49° Kom e 5.70 kh ma ka palena o kahu e kealeaa Malala akau Hem 2° Hik e 2.50 kh Malala akau Hem 79° Hik e 0.60 kh Malala akau Ak 20° Hik e 0.70 kh Malala akau Hem 57° Hik e 3.60 kh. a hiki e ka hoomaka ana Maloko o na Apana 2 58/100 kh huinaha

A Bishop
Mea ana



360

Aku pau loa $6.—

W. L. Lee

G. M. Robertson
C. K. Smith
I. Kekaulahao
Loane Li

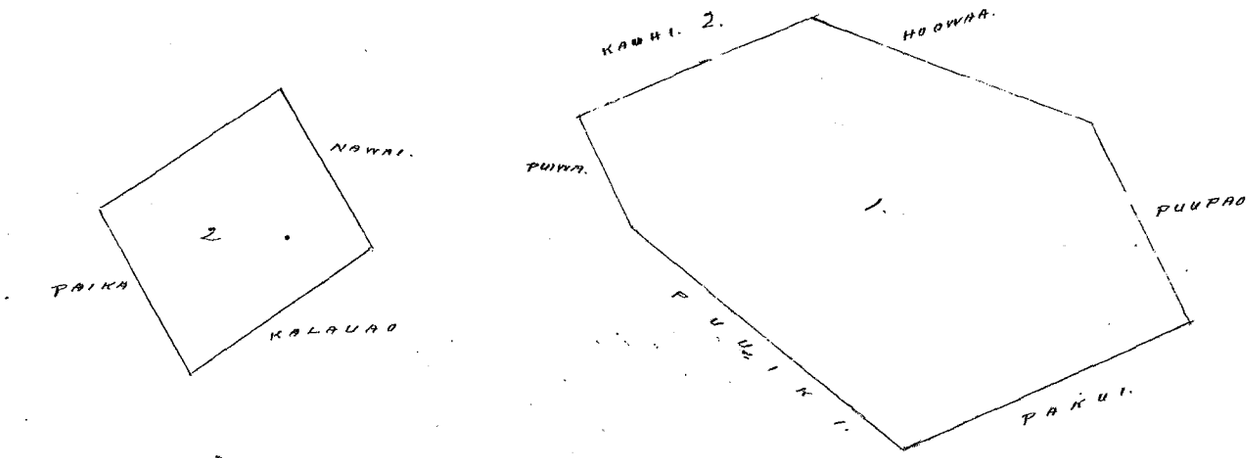
Honolulu Julai 28, 1852.

Helu 8892 Kumoenahulu (no Kaina) Kaneohe, Koolanpoko, O.

Apana 1. He kahwahale me kohi loi i Puniki, Kaneohe, Oahu.
E hoomaka ma ke kihi Hikina, e hele ana Ak. 25° Kom. i 3,37 kh. ma ka palena no Paku; Malaila aku Hem 64° Kom. i 2,32 kh. ma Puupuo. Malaila aku Hem. 20° Kom. i 3,20 kh. ma Hoowaa, Malaila aku Hem. 21° Hik. i 2,70 kh. ma ko Kauhi 2. Malaila aku Ak. 63½° Hik. i 1,30 kh. ma Puiwa. Malaila aku Ak. 41° Hik. i 3,70 kh. ma Puniki. He 1 Eka 5 25/100 kh. hunimaha.

Apana 2. Ka loi kuai ili o Keana, Kaneohe,
E hoomaka ma ke kihi Komohawa, e hele ana Hema 35° Hak. i 2,30 kh Malaila aku Ak. 62° Hik. i 1,90 kh. Malaila aku Ak. 33° Kom. i 2,32 kh. ma ko Kalauao. Malaila aku Hem. 61° Kom. i 2,00 kh. ma ko Nawai. He 4 48/100 kh. hunimaha. Pauloa 1 Eka 9 73/100 kh. hunimaha.

A Bishop
Kea ana



Aku pau loa $6.—

W. L. Lee

G. M. Robertson
C. K. Smith
I. Kekaulahao
Loane Li

Honolulu Julai 28, 1852

Helu 8164 E Kamalii . Makaua, Koolau~~pokoo~~loa, Oahu.

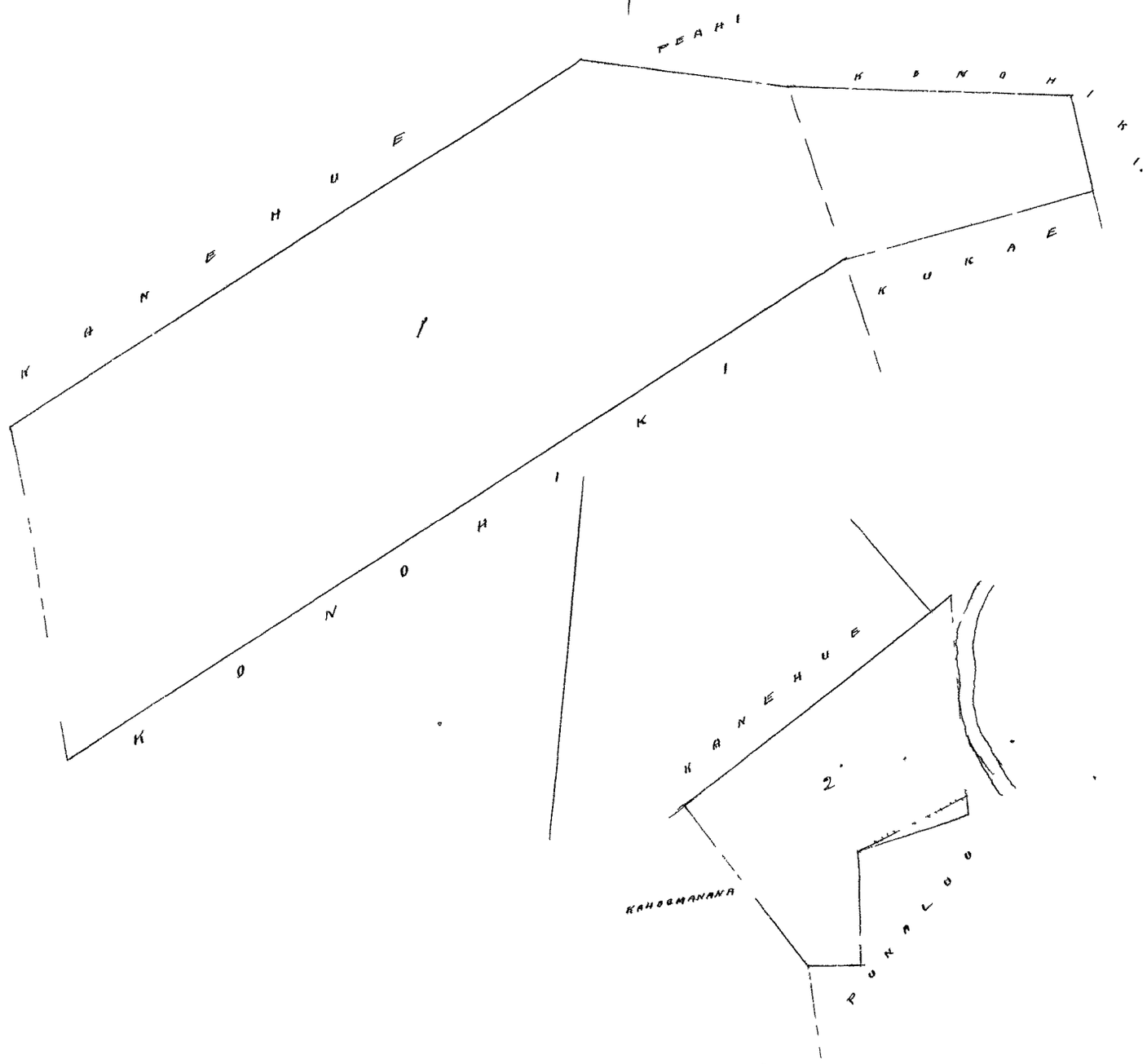
Apana 1. 2 Loi o Kula. E hoomaka ana ma ke kihi Akau, a e holo ana Ke. 86° Ko. 355 pauku e pili ana i ko ke Konohiki; Ak. 88° Ko. 290 pauku e pili ana i ko Peahi; Ke. 52° Ko. 883 pauku e pili ana i ko Kaneohe; Ke. 15° Hi. 443 pauku e pili ana i ko ke Konohiki; Ak. 52° Hi. 1010 pauku e pili ana i ko ke Konohiki; Ak. 69° Hi. 237 pauku e pili ana i ko Kukae; Ak. 15° Ko. 130 pauku e pili ana i ka Auwai a hiki i kahi i hoomaka'i.
Ka ili 5. 215 Eka

5.215
880
6.095

Apana 2. 2 Loi. E hoomaka ana ma ke kihi Akau Hikina, a e holo ana Ke. 62° Ko. 154 pauku, e pili ana i "Punalua." Ke. 7° Hi. 152 pauku e pili ana i Punalua; Ke. 73° Ko. 60 pauku e pili ana i Punalua; Ak. 45½ Ko. 256 pauku e pili ana i Kahowaawaa; Ak. 45° Hi. 420 pauku e pili ana i Kaneohe a hiki i kahi i hoomaka'i. 0. 58/100 Eka.

A. F. Turner
Kea Ana aina

30 May 1851.



Ulupaawa — 8 —

W. L. Lee
G. M. Robertson
J. N. Smith
J. Kapaakaha
Loanui

Honolulu Julai 28, 1852.

Helu 3201 Wm McLane — Waikapu, Maui

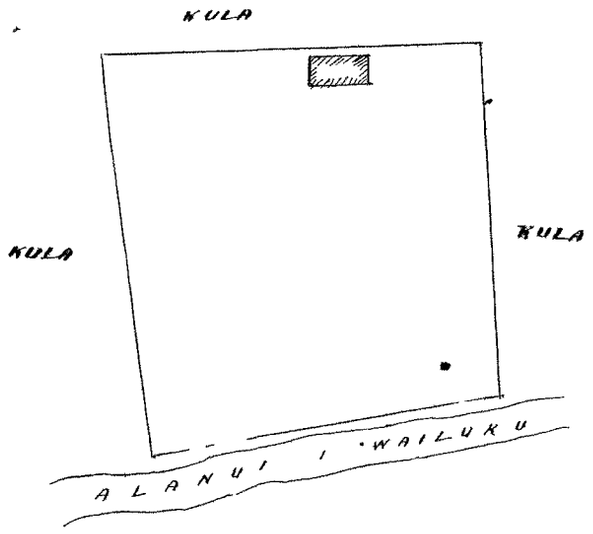
Apana 1 Ili o Kapalaalaea. E hoomaka ma ke kihi Komohana ma ka Auwai e pili ana me ko Keaka, a e holo Hema 69½° Hik 6,70 Kaul e pili ana me Keaka, Hema 87° Hik. 40 Kaul. e pili ana me Keakua,- Akau 21¾° Hik 3,66 Kaul e pili ana me Kepaa,- Akau 2¾° Kom. 1.50 Kaul e pili ana me Kepaa,- Akau 80¾° Kom 6,69 Kaul e pili ana me Kuihono,- Hema 10° Kom 1,94 Kaul e pili ana me Auwai,- Hema 26¾° Kom 1,93 Kaul e pili ana me Auwai i kahi i hoomaka'ii.

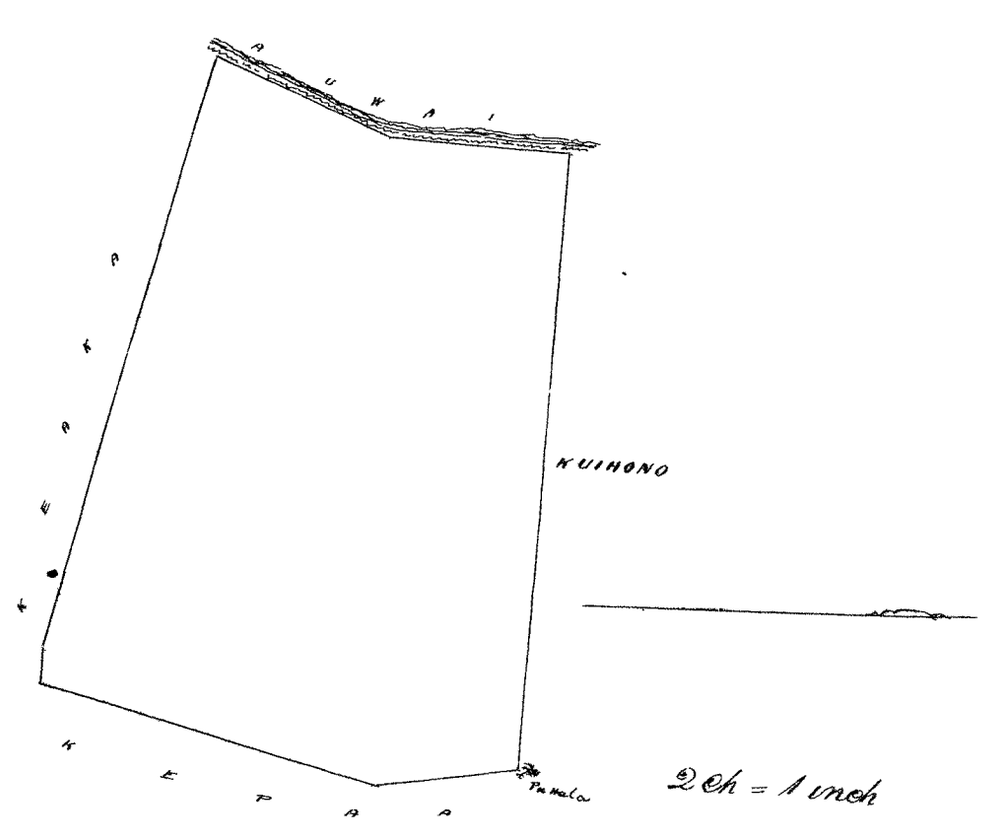
Ka Ili o keia Apana 3 85/100 Eka. 3 85 / 60 / 5 45

Apana 2 Ili o Awakamanu E hoomaka ma ke Alanui, kihi Hikina Akau, a e holo Akau 88½° Kom. 3,80 Kaul. ma ka pa a me Kula,- Hema 2½° Kom 4,10 Kaul ma ka pa a me Kula,- Akau 87 Hik 4,37 Kaul ma ka pa a me Kula,- Akau 5¼° Kom 3,80 Kaul ma ke Alanui a hiki i kahi i hoomaka'ii 1 6/10 Eka

E Bailey
Sheriff Ana ana

Aprila 14, 1852





2 Ch = 1 inch

362

Uku pau loa $7 —

W. L. Lee
G. M. Robertson
C. H. Smith
I Kekaulahao
Lo ane Li

Honolulu Augate 12, 1852

Helu 1205 Kamaaloa

Kalua o palena Kalihi, O.

Ekolu Loi a me kahi Kula mahuai ma Kalua o palena, Kalihi, Oahu.

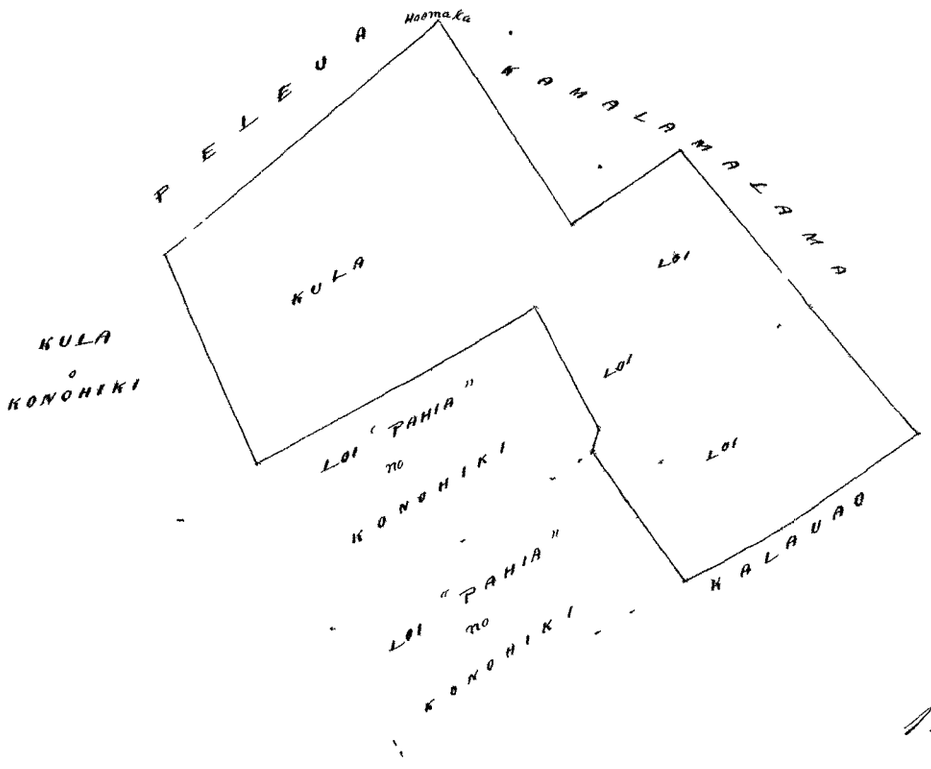
E hoomaka ma ke kihi Akau loa e kena Kuleana pili aupa me ka palena o Peleua a me Kamalamalama e holo ana Hema 50° ½ Kom 2 5/100 Kaul ma ko Peleua a hiki i ka pahu, - alaila Hema 23° ½ Hik 1 24/100 Kaul ma ke Kula o Konohiki a hiki i ka pahu ma kuauna o "Pahia" Kuele, - Alaila Akau 62° Hik 1 78/100 Kaul. a me Hema 28 Hik 74 Pauku, a me Hema 23 ½ Kom 13 Pauku, a me Hema 34 Hik 90 Pauku, pili ana i ai mau o me kuauna o ka Kuele "Pahia" ka inoa) a hiki i ka pahu ma ka palena o ke Kuleana o Kalauao, - Alaila Akau 60° ¼ Hik 69 Pauku a me Akau 54° Hik 85 Pauku ma kuauna o kela me ko Kalauao a hiki i ka pahu, - Alaila Akau 39 Kom 2 Kaul ma kuauna o kela me ko Kamalamalama a hiki i ka pahu Auwai, a Hema 59 Kom 70 Pauku a me Akau 33° Kom 1 33/100 Kaul ma ko Kamalamalama a hiki i kahi i hoomaka ai

Maria Aina 55/100 Eka

S/ Kalama
Kana

Kalihi Julai 27, 1852

Mau ka Aoao 480 V. 6 -



/ INIHA = KAULAHAO

Uku pau loa $6. -

W. L. Lee
G. M. Robertson
C. H. Smith
I Kekaulahao
Lo ane Li

Honolulu Augate 12, 1852. -

Helu 5877 Kamaaoha (no Kaakaku kana keiki Koolina.) Pualehua W. E.

He Mooaina, Ewalu mau Loi me ke Kula iloko o ka ili o Pualehua, Waimano, Ewa, Oahu.

Penei ka hapalua mooaina E hoomaka ana ma ke kihi Komohana, a e hele ana

Hema 36° Hikina i 2,60 Kaulahao ma ka palena o Kula

Akau 64° Hikina i 5,56 " " " "

Akau 46½ Komohana i 3,76 " " " (moo o Kukaemoa

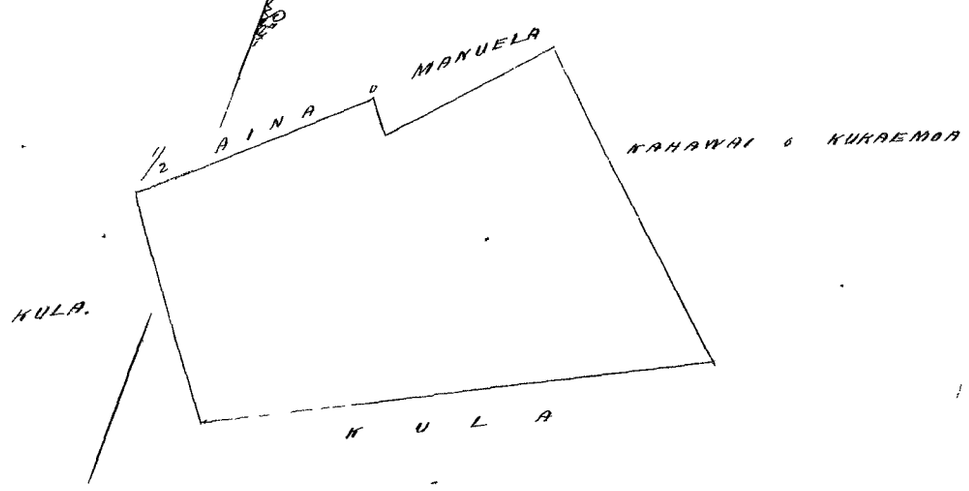
Hema 54° Komohana i 2,00 " " hapalua Mooaina Manuela

Hema 37° Hikina 0,32 " " " " "

Hema 58½ Komohana 2,77 " " " " " a i kahi i hoomaka'i.

O keia aina hapalua 1 Eka me 5 82/100 Kaulahao kwinahalike.

A Bishop
(Mia ona



Aku pau loa $6.

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao
Loane Li

Honolulu Augate 17, 1852.

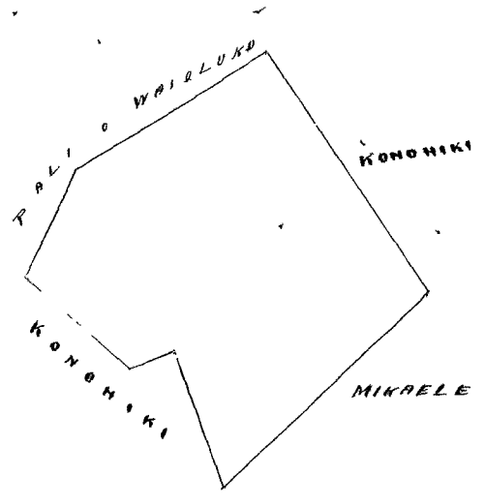
Helu 2604 Paulo 1 Pihonua Hilo Hawaii

Eia na palena o keia Kuleana, Akau, ma ke pale o Wailuku, Hikina, ma Konohiki, Hema ma Mikaele, Komohana ma Konohiki

Ua hoomaka ana ma ke kihi Hema Komohana, alaila Akau 47° Hi. 6,30 Kaulahao, alaila Akau 32° Ko 6,16 Kaulahao, alaila Hema 60° Ko. 5 Kaulahao, alaila Hema 27° Ko. 2.50 Kaulahao, alaila Hema 46° Hi 3 Kaulahao, alaila Akau 68° Hi. 1.17 Kaulahao, Alaila Hema 18° Hi. 3,20 Kaulahao a hiki i ka hoomaka ai Aloko o keia Kuleana 4 Eka, 1 Puka, o 39/100 Poles

John Pelham
Kona

Ua hookoia ka keia Kuleana malalo iho o ke Aupuni Alodio, a he hapaha ko ke Aupuni kuleana iloko. E hiki no nae ia ia ke hoolilo ae ma ke Aupuni Alodio ke uku aku oia i ko ke Aupuni hapaha; Alaila, na kupono ia ia ka Palapala Sila Alodio.



Aku pau loa $6.

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulaka
Loaneli

Honolulu Augate 18, 1852.

364

Helu 4569 Samuela (Onomea Hilo, Hawaii

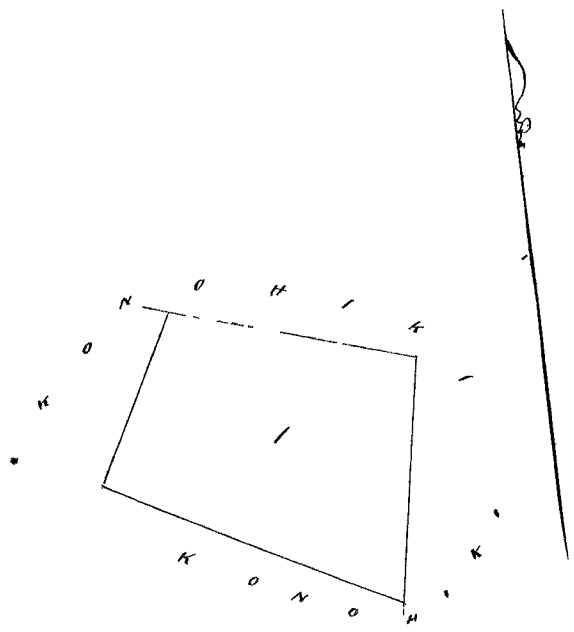
Apana 1st Kope. Eia na palena o keia Apana, ma kumi ae la ma ke Konohiki.—

Ua kuokoa ana ame ke kihi Akau Hikina ma kahi kuawa, alaila Akau 75° Kom 1.30 Kaulahao, alaila Hema 25° Kom. 1.50 Kaulahao, alaila Hema 48° Hikina 1.70 Kaulahao, alaila Akau 12° Hikina 1.30 Kaulahao a hiki i ka kuokoa ai. Aloko o keia Apana 1 Poda 30/100

Apana 2. Kiu. Eia na palena o keia Apana, ma kumi ae la ma ke Konohiki.

E kuokoka ana ame ke kihi Akau Hikina makai o ka wailele, alaila Hema 70° Hik ma kapa o Wainui, 3.42 Kaulahao, alaila Hema 23° Kom. 1.10 Kaulahao, alaila Hema 44° Kom. 1.60 Kaulahao, alaila Akau 51° Kom 2.50 Kaulahao, alaila Akau 9° Hik 1.70 Kaulahao a hiki i ka kuokoka ai.

Aloko o keia Apana 2 Poda 26 P. 92/100 —



John Pelham
Sana

19
2 P 26 P
3 R 5

Olelo hawaii $4.—

W. L. Lee
G. M. Robertson
C. C. Smith
J. Kekaulahao
Komisi

Honolulu Augate 18, 1852.

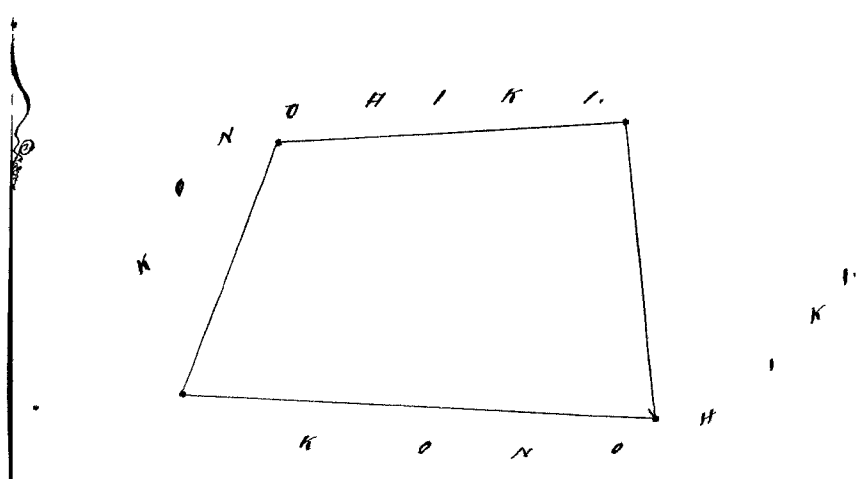
Helu 8884 Kawaakialoa (Kalawa Hilo Hawaii

Eia na palena o keia Kuleana ma kumi ae la ma ke Konohiki

Ua kuokoka ana ma ke kihi Hema Komohana ma kahi puhala o pupiv. 50 Kaulahao makai aku o ke Alaloa, alaila Hikina 5. Kaulahao, alaila Akau 8° Kom. 3.15 Kaulahao, alaila Hema 83° Kom. 3.60 Kaulahao, alaila Hema 18° Kom. 2.80 Kaulahao a hiki i ka kuokoka ai

Aloko o keia Kuleana 1 Eka, 0 R. 34 P 80/100

John Pelham
Sana



Olelo hawaii $5.—

W. L. Lee
G. M. Robertson
C. C. Smith
J. Kekaulahao
Komisi

Honolulu Augate 18, 1852.

Apana 1. Pahale me Kula maloko o ka ili o Kaulili, Koloa, Kona, Kauai.
E hoomaka ana ma kahi papohaku ma ke kapa Hikina o ke kahawai o Koloa, alaila
Akau 72° Hikina 1 58/100 Kaulahao e pili ana i kahi papohaku.
" 11° " 5 60/100 " " " " "
" 67° Komohana 5 10/100 " " " "
Hema 1° Hikina 8 20/100 " " " ke Kula o Konohiki
Akau 55° " 2.00 " " " " kahawai o Koloa.
Hema 25° " 1.— " " " " e ili ana.

2 Eka 3 Ruda 5 Peeka

Apana 2. Elua Loi maloko o ka ili o Kaanwailuna.
E hoomaka ana ma kahi Auwai ma ke kihi Hema Hikina o na Loi o Naipu.
Akau 7° Hikina 2 50/100 Kaul. e pili ana i na Loi o Naipu
Hema 88° " 1— " " " " ke Kula o Konohiki
" 7° Komohana 2 50/100 " " " " na Loi o Kiaimoku
Akau 88° " 1— " " " " kahi Auwai
e ili ana.

1 Ruda.

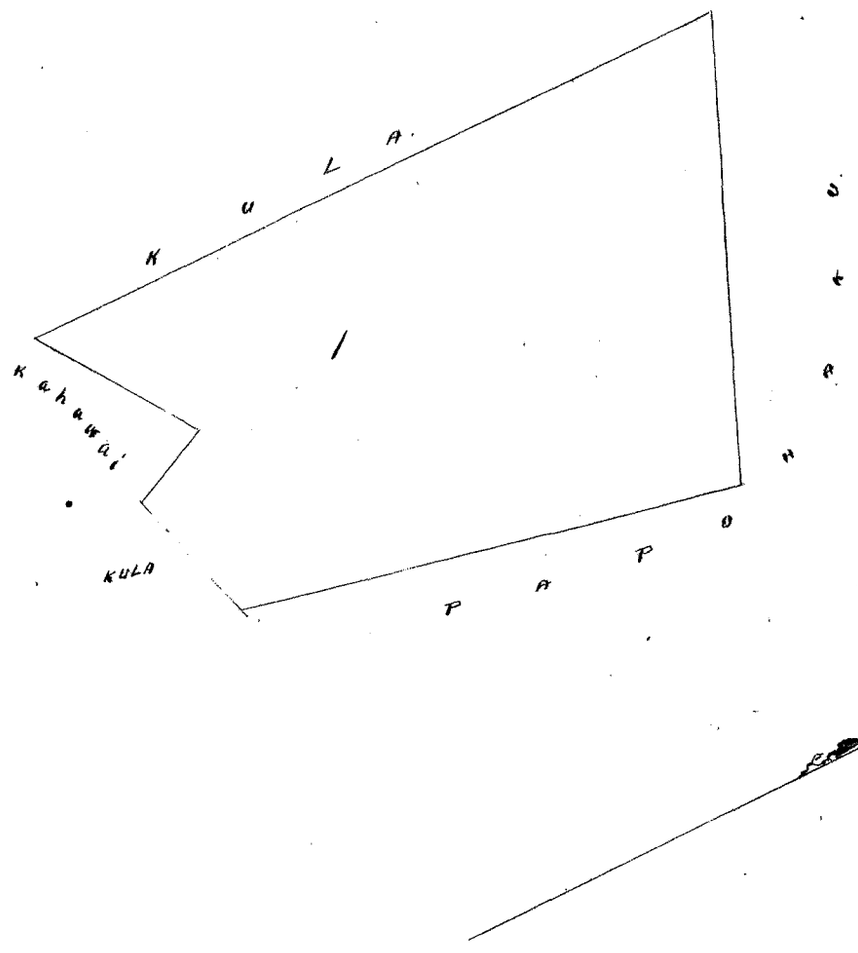
Apana 3. Akahi Loi maloko o ka ili o Keaku.
E hoomaka ana ma kahi pohaku mui ma ke kihi Akau Hikina o kela Loi
Hema 70° Komohana 3. Kaula e pili ana i na Loi o Kahukina
" 24° Hikina 2 52/100 " " ~~ke Kula o na Misionari~~
Akau 60° " 2 40/100 " " i ke Kula o na Misionari
" 8° Komohana 2 20/100 " " " " "
e ili ana

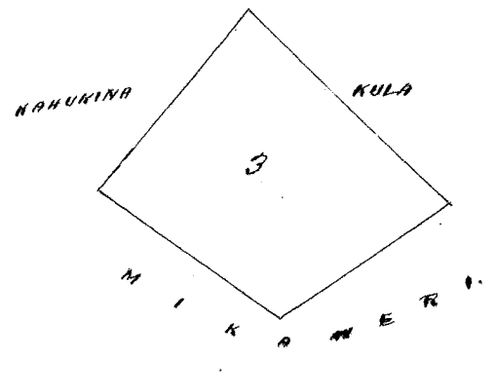
2 Ruda 22 Peeka.

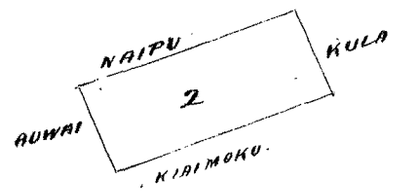
W. H. Rice

2.3.5
1.2.22
3.2.27

Notes. The Kula of this claim has been long naheliheli, instead I have added the Kula to the House Lot.—







Akau frawkoa $6.—

W. L. Lee
G. M. Robertson
J. Kekaulahao
D. H. Smith

Honolulu Augate 18, 1852. Komisi

366

Helu 2671 Ma Kekuanaoa (no Ioane Kanamalu) Punnui Honolulu.

Apana 1.

Aina Kula ma Punnui, Honolulu Aina, Oahu.

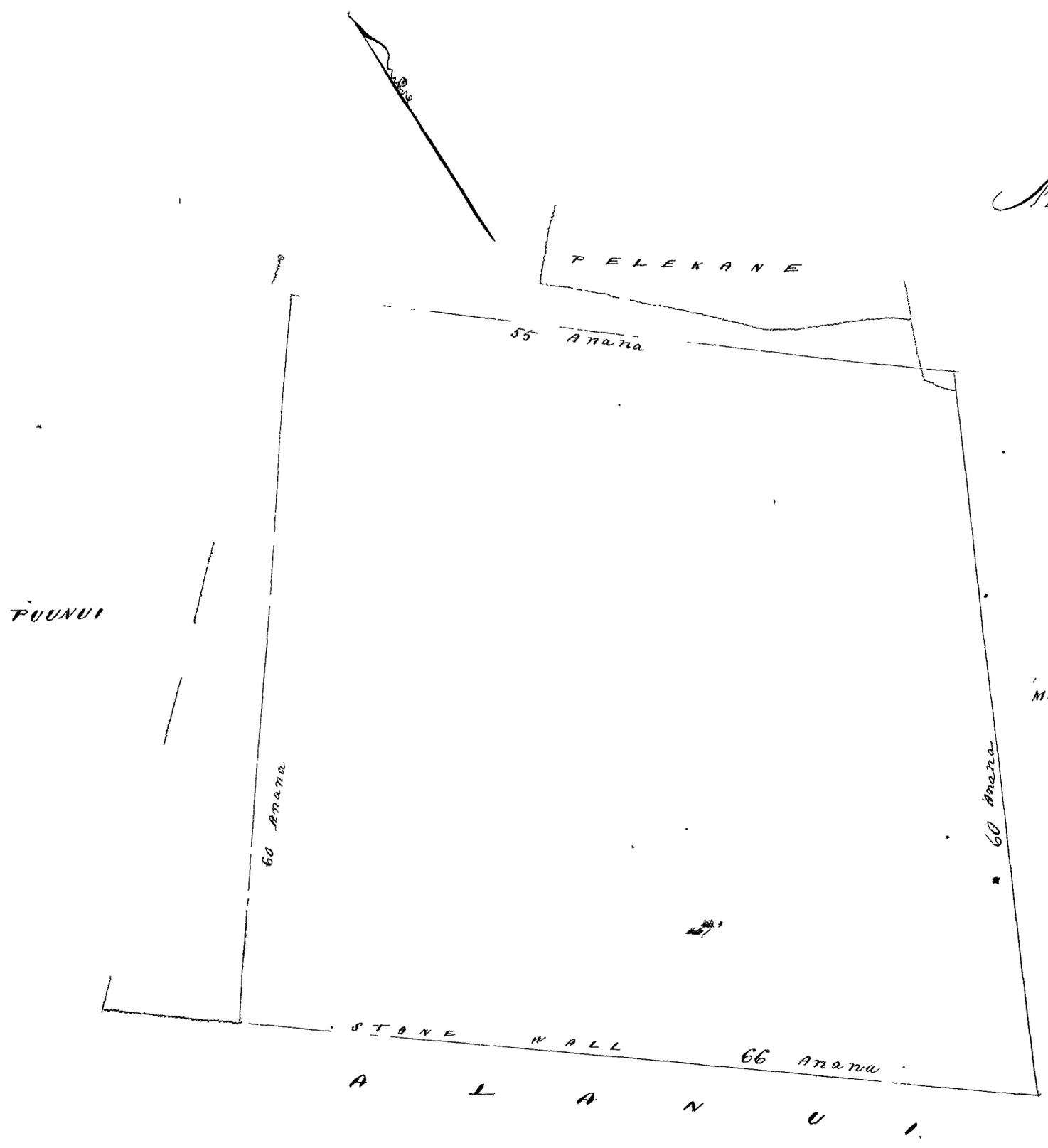
E hoomaka ana ma ke kihi Hema, a e holo ana Akau 52½ Komohana 66 anana e pili ana i ke Alanui, – Akau 36½ Hikina 60 Anana e pili ana i Punnui, – Hema 51¼ Hikina 55 Anana e pili ana i Pelekane, – Hema 26° Komohana 60 Anana e pili aina i ka papohaku a hiki i kahi i hoomaka'i.

2. 96840 Eka

30th May 1851.

A. F. Turner
Luna ana aina.

Nana Aoao 395



Nana aoao 395.

Uku pawlena $8.—

W. L. Lee
G. M. Robertson
I. H. Smith
I Kekauluhau
loane Li

Honolulu Augate 19, 1852.

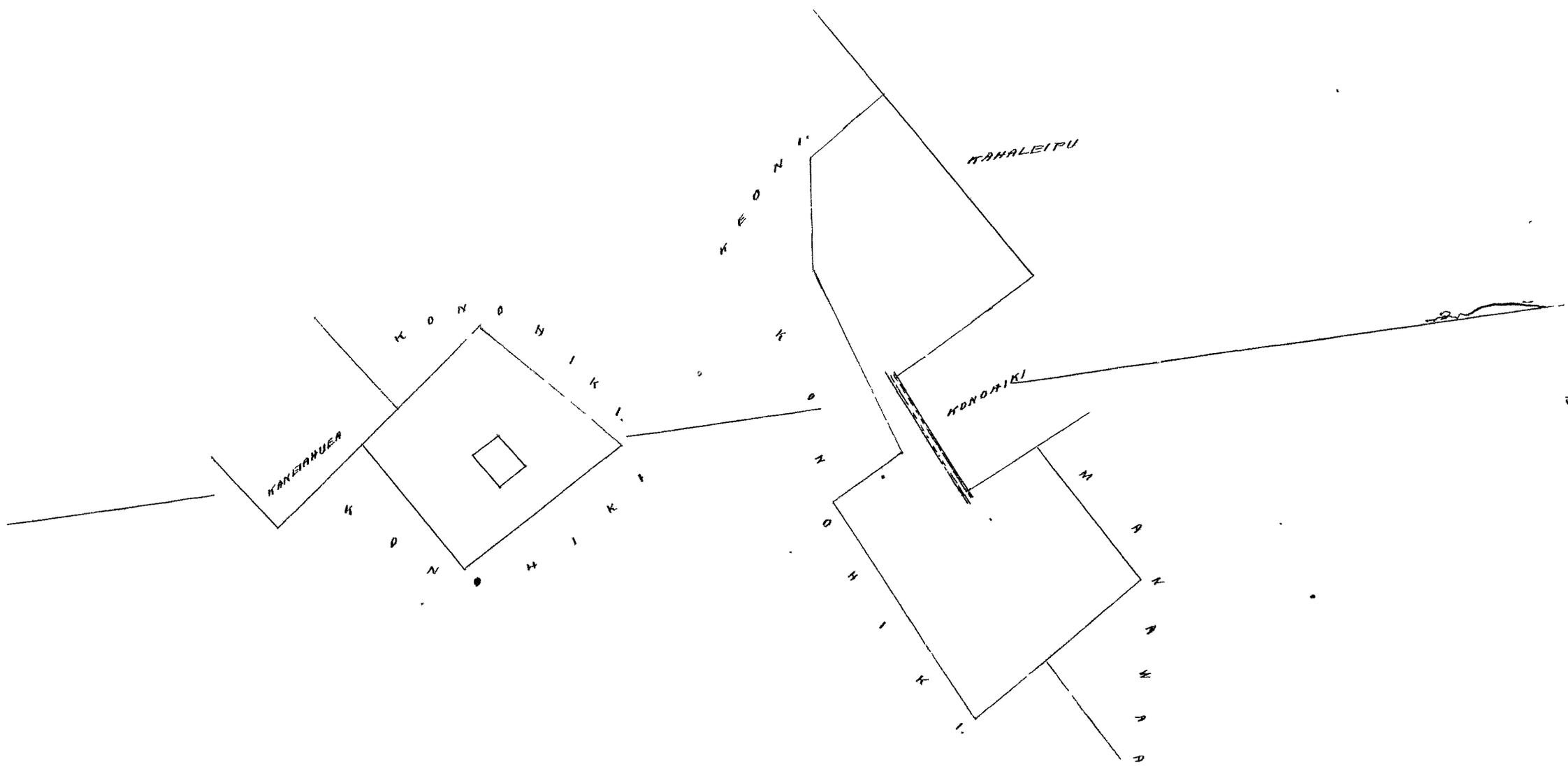
Helu 2844 Kauku / Waiake & Pahipahialua K. O.

Apana 1. Loi Kalo ma Pahipahialua. E hoomaka ana ma ke kihi Hikina, a e holo ana Hema 64¾ Kom. 197 pauku, alaila Akau 30 Kom 78 pauku; alaila Hema 72° Kom. 150 pauku e pili ana i ko ke Konohiki, alaila Ak. 85 Kom. 88 pauku; alaila Akau 34° Kom. 71 pauku e pili ana i ko Keoni, alaila Akau 55 Hik. 178 pauku e pili ana i ko Kahalaipu; alaila Hema 29° Hik 138 pauku; alaila Akau 72° Hik. 102 pauku; alaila Akau 26° Kom. 70 pauku e pili ana i ko ke Konohiki; alaila Akau 61° Hik. 128 pauku; alaila Hema 32½ Hik 164 pauku e pili ana i ko Kanawaa a hiki i kahi i hoomaka'i

47/100 Eka.

Apana 2. Pahale ma Waialee E hoomaka ana ma ke kihi Komohana, a e hoio ana Akau 46° Hik. 152 pauku; alaila Hema 31° Hik. 154 pauku, alaila Hema 58 Kom. 124 pauku e pili ana i ka ke Konohiki; alaila Akau 38° Kom. 125 pauku e pili ana i ka Kuleana a hiki i Kahi i hoomaka 'i 17/100 Eka.

A. St Turner
Luna ana aina.



Aku pau loa 85.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauilahao
Loan Li

Honolulu, Augate 26, 1852.

Helu 3692 B Kuaka.

Waikahua Kaneohe Koolaupoko C.

Apana 1. E Helu ma Puuiki, Waikahua, Kaneohe, Oahu.
E hoomaka ma ke kihi Hema, e hele ana Akau 10° Hik. 2,58 kh. ma ka palena kula o Kapunapala. Alaila akn Hema 83° Hik i 0.56 kh. Alaila akn Hema 10° Kom. i 2,40 kh. Alaila akn Hema 75° Kom i 0.54 kh. ma ka palena no Kekuku — He 1 24/100 kh. kuinaha

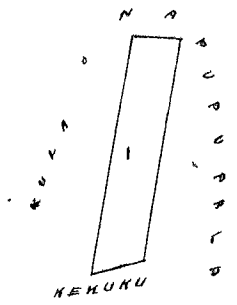
Apana 2. Elua Loi ∂ Auwai i Kumukau, Waikahua Waho, Kaneohe.
E hoomaka ma ke kihi Hema, e hele ana Akau 4° Kom. i 1,70 kh. ma ka palena no Kumakahi. Alaila akn Akau 71° Hik. i 2,74 kh. ma ko D. Kawana. Alaila akn Hema 7° Hik. i 2,10 kh. ma ko Kahuna Alaila akn Hema 75° Kom. i 1,00 kh. ma ke Kuele. Alaila akn Akau 23° Kom. i 0.30 kh Alaila akn Hema 75° Kom i 1,90 kh a i kahi i hoomaka ai. He 5 26/100 kh. kuinaha

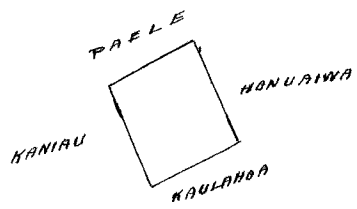
Apana 3. E Loi i Waikahua-waho, Kaneohe,
hoomaka ma ke kihi Hikina, e hele ana Hema 62° Kom. i 1.00 kh. ma ka palena no Kaulakua. Alaila akn Akau 22½ Kom i 1,10 kh ma ko Kaniau. Alaila akn Akau 62° Hik. i 1.00 kh ma ko Paele Alaila akn Hema 22½ Hik i 1.10 kh. ma ko Komaiwa He 1 10/100 kh kuinaha.

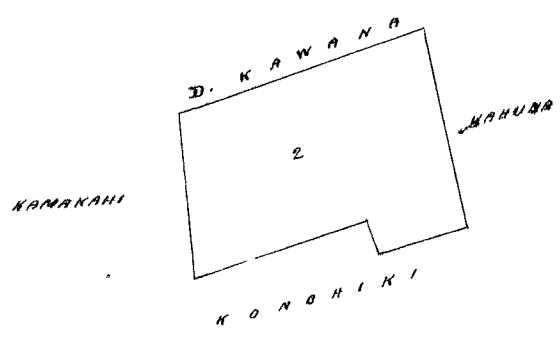
Apana 4. E He kalmakole ma Kuonealaa, Waikahua-waho Kaneohe
hoomaka ma ke kihi Hema, e hele ana Akau 36° Kom. i 4,00 kh ma ka palena loko o Paihala. Alaila akn Hema 81° Hik i 3,13 kh ma ke Ala Aupuni. Alaila akn Hema 41° Hik i 2,10 kh. ma ka pa Alamui. Alaila akn Hema 60° Kom i 2,49 kh. a hiki i ka hoomaka ana. He 6 67/100 kh. kuinaha

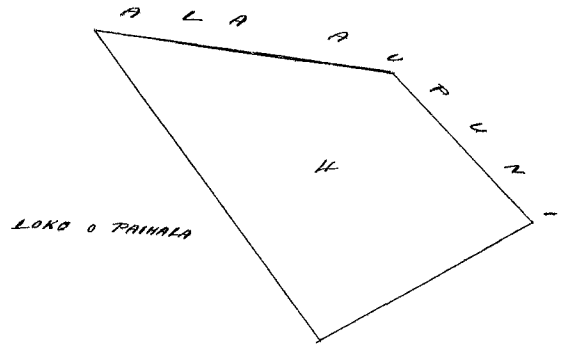
Pau loa 1 Eka 3 67/100 kh kuinaha

A. Bishop
Inea ana









Ukupoamoloa — No. 84.

N. L. Lee

G. M. Robertson

J. K. Smith

S. Kekaulahao

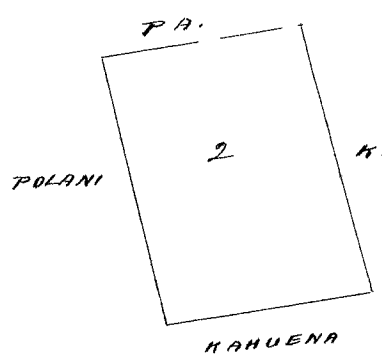
Honolulu Sepatemaba 1, 1852 — Lóane Li

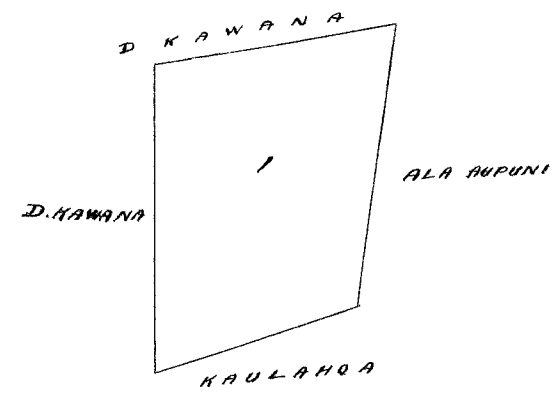
Helu 3693 B Kahilikulani — Kaneohe, Koolaupoko. 6.

Apana 1. He kahuahale ma Waikalua-waho, Kaneohe, Oahu.
E hoomaka ma ke kihi Akau, o kela ana Hema 83° Hik. i 3, 00 kh. ma ke Ala Aupuni Malaila aku Hema 16° Hik i 2, 20 kh. ma ka palena o Kaulahoa. Malaila aku Komohana i 3, 20 kh. ma ka D. Kawana. Malaila aku Akau 10° Kom. i 2, 55 kh. ma ko D Kawana a hiki i ka hoomaka ana He 7 26/100 kh. hiinaha

Apana 2. E Moraina Kamahiki ma Waikalua, Kaneohe.
hoomaka ma ke kihi Akau e kokoke ana Hema 7° Hik i 2, 20 kh ma ka palena no Kahuena Malaila aku Hema 76° Kom. i 2, 80 kh. ma ko Polani. Malaila aku Akau 9° Kom. i 2, 17 kh. ma ka palena no Pa. Malaila aku Akau 75° Hik i 2, 90 kh ma ke koele.
He 6 18/100 kh. hiinaha. Pauloa 1 Eka 3 44/100 kh. hiinaha.

A Bishop
Mea ana





Ukupoamoloa — N. L. Lee — No. 85.

Honolulu, 2 Sepatemaba 1852.

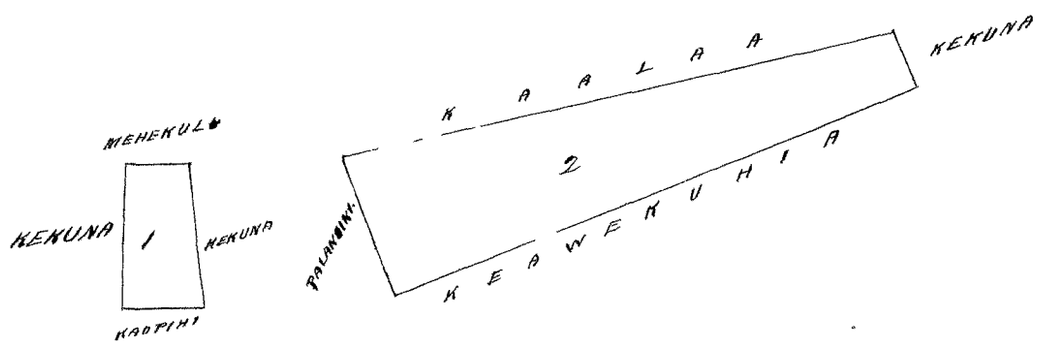
G. M. Robertson
Laane Li
J. K. Smith

Helu 3694 B Kauhimahii. ✓ — Kaneohe, Koolaupoko, Oahu.

Apana 1. E He Pahale ma Waikalua-loko, Kaneohe, Oahu.
E hoomaka ma ke kihi Komohana, e hele ana Akau 81½ Hik. i 1,57 kh. ma ka palena no Kekuna. Malaila akau Hema 3° Hik. i 0 80 kh. ma ka palena no Kaapiki. Malaila akau Hema 88° Kom. i 1,55 kh. ma ka palena no Kekuna. Malaila akau Akau 1° Kom i 0,70 kh ma ko Mehekulu. He 1 17/100 kh. luinaka.

Apana 2. Moraina iloko o ka ili Kaeleku, Kaneohe, Oahu
E hoomaka ma ke kihi Komohana, e hele ana Akau 62° Hik i 0,60 kh. ma ka palena no Kekuna. Malaila akau Hema 24° Hik. i 6,10 kh ma ko Keawekuhua. Malaila akau Hema 65° Kom. i 1,55 kh. ma ko Palawahi. Malaila akau Akau 15° Kom. i 6,10 kh. ma ko Kaalaa. He 6 62/100 kh. luinaka.
Pau loa 7 79/100 kh. luinaka

A. Bishop
Mea ona aina.



Oktuprauloa 1855.
W. L. Lee
J. Kekaulahao
G. M. Robertson
D. H. Smith
Lawaai

Honolulu, 2 Sepatemaba 1852.

Helu 3925 A Aika 1. ✓ — Kaanapali Maui.

— Aai Aoao 331 mai Buke 4 — (Pono Kewa.)

Apana 1. Kula wala ma Kakanamii E hoomaka ma ke kihi Hema Komohana, a e holo
Hema 72½ Hikina 1,72 Kh. e pili ana me Kakawai
Hema 56¼ Hikina 2,23 " " " Kaaha
Akau 13¼ Komohana 2,02 " " " Kahawai
Akau 51½ Komohana 5,35 " " " pali
Hema 5¼ Hikina 2,38 " " " Kahawai
Hema 40½ Hikina 1,52 " " " "
a huki ma ke kihi mua. 91/100 Eka

Apana 3. Kula wala ma Kahana. E hoomaka ma ke kihi Hema Hikina, a e holo
Akau 42½ Hikina 2,07 Kh e pili ana mi Konohiki
Akau 56¾ Komohana 5,90 " " " " " .91
Hema 9½ Komohana 2,41 " " " Kuoioi 1.01
Hema 76½ Hikina 2,03 " " " Konohiki 1 25
Hema 46 Hikina 2,84 " " " pali 4.68
a hiki ma kahi i hoomaka'i 1 1/10 Eka. 1.47
9.32

E inoa i ka Apana 3. ma ka Buke 5. Waiakoloa & Waikoloa Kekaa Co. in Apana 2 Sept. 1852

Apana 5. Pahale ma Kahana E hoomaka ma ke kihi Komohana Akau, a e holo
Hema 10° Komohana 1,58 Kh e pili ana me ko Konohiki
Hema 80° Hikina 1,58 " " " " "
Akau 10° Hikina 1,58 " " " " "
Akau 80° Komohana 1,58 " " " " "
a hiki ma kahi a hoomaka'i. 1 Eka

370

Apana 4. Kula nala ma Kahuna E hoomaka ma ke kuhn Akau Komohana,
a e holo Hema 52½ Hikina 1,86 Kh. e pili ana me ka pali
Hema 34¼ Hikina 2,18 " " " "
Hema 41° Hikina 1,53 " " " "
Hema 74¾ Hikina 8,40 " " " "
Hema 41¾ Hikina 3,07 " " " "
Hema 86¾ Hikina 6,02 " " " "
Hema 21½ Komohana 2,21 " " " Kuono
Akau 86½ Komohana 6,59 " " " pali
Akau 60¼ Komohana 6,61 " " " "
Akau 66° Komohana 5,80 " " " "
Akau 28° Komohana 2,21 " " " "
Akau 56¼ Komohana 1,82 " " " "
Akau 34¾ Hikina 2,20 " " " Kaole
a hiki ma ke kuhn mua 4 68/100 Eka.

Apana 6 Kula nala ma Kailepai. E hoomaka ma ke kihi Hema Hikina,
a e holo Akau 21° Hikina 75 Kh e pili ana me Komohiki
Akau 33° Komohana 3,20 " " " pali
Akau 68½ Komohana .55 " " " "
Akau 17½ Komohana 2,10 " " " "
Akau 84° Komohana 2,71 " " " "
Hema 22¾ Komohana 2,08 " " " Komohiki
Akau 83½ Hikina 3,02 " " " pali
Hema 17¼ Hikina 2,10 " " " "
Hema 45¼ Hikina 3,38 " " " "
a hiki ma kahi e hoomaka'i 1 47/100 Eka.

Mei 21, 1851
Augate 12 1852

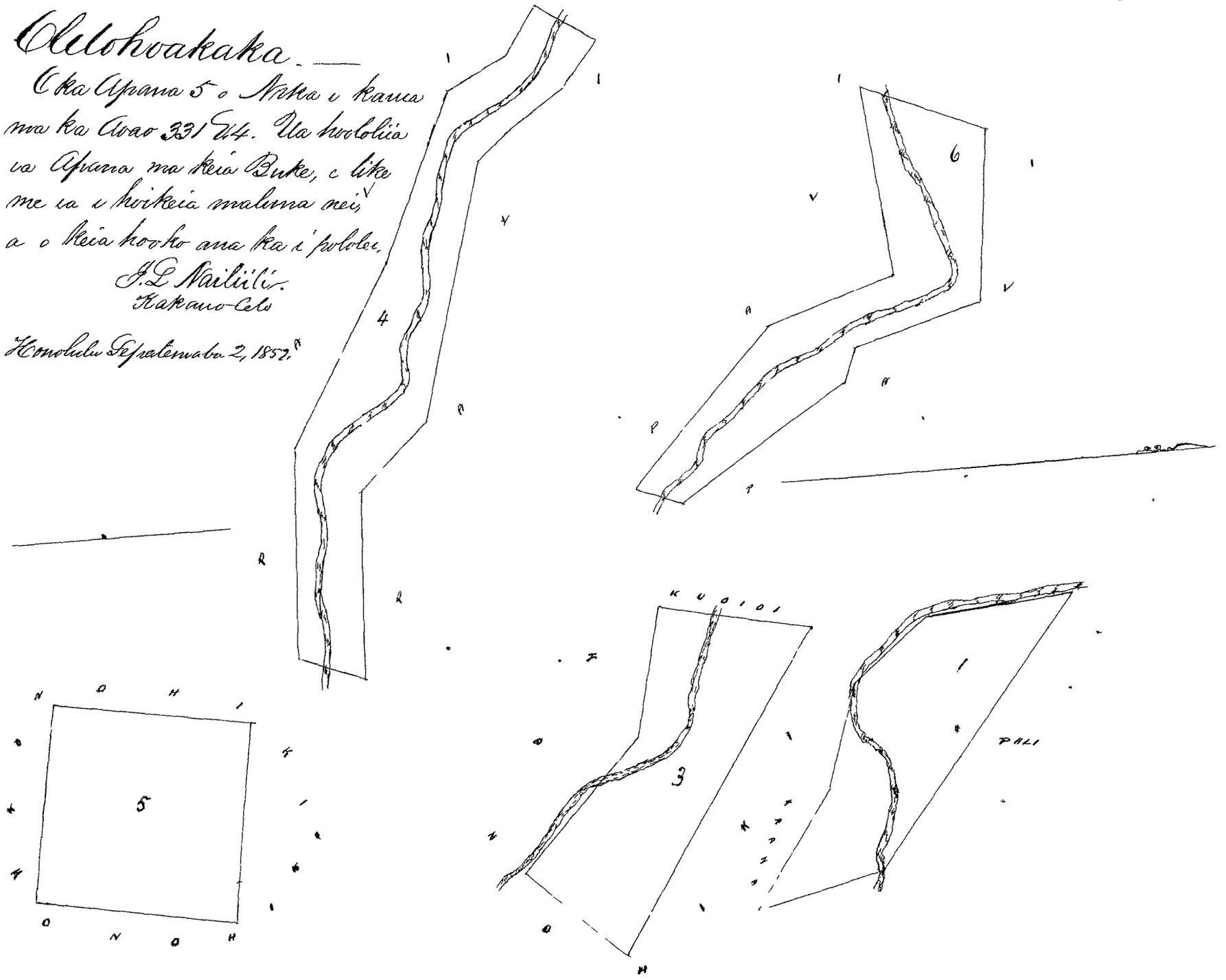
J. Fuller mea ana ana
E Bailey - mea hoopunipuni

Olelohoakaka. —

Eka Apana 5 o Nikia i kauia ma ka Aoao 331 24. Ua hoololia ia Apana ma keia Buke, i like me ia i hoikeia maluna nei, a o keia hooko ana ka i pololei.

J. L. Nailiili.
Kakauolelo

Honolulu Sepatemaba 2, 1852.



Ukuleanaloa W. L. Lee $12.—
J. Kekauilahao
G. M. Robertson
J. H. Smith
Lo Ames

Honolulu, 2 Sepatemaba 1852

Helu 4807 Aika 2. / Kaanapali Komi. 371

Nai Aoao 514 V.6. mai (Pono kela.)

Apana 1. Kula uala ma Mailepai, Kaanapali E hoomaka ma ke kihi Akau Hikina, a e holo
Hema 43° Komohana 2, 06 Kh. e pili ana me Konohiki
Akau 68° Komohana 3, 98 " " pali
Akau 77 ¼ Komohana 2, 29 " " "
Hema 82 ¼ Komohana 2, 50 " " "
Akau 14 ¼ Komohana 2 03 " " "
Hema 78° Komohana 3, 24 " " "
Akau 46 ½ Hikina 3, 90 " " "
Hema 54 ¼ Hikina 2, 64 " " "
Hema 65 ½ Hikina 6, 00 " " "
Hema 87 ½ Hikina 2, 94 " " "
a hiki ma kahi kihi mua 1 1/10 Eka.

Apana 2. Kula uala ma Maeloamui, Kaanapali. E hoomaka ma ke kihi Hema Komohana, a e holo
Akau 29 ½ Hikina 3, 03 Kh. ma ka palena o Kaaukeà
Hema 57 ½ Hikina 5, 00 " " pali
Hema 80° Hikina 2, 77 " " "
Hema 9 ½ Hikina 1. 34 " " Kwaolo
Akau 82 ¾ Komohana 4. 44 " " pali
Akau 61° Komohana 3, 24 " " "
Akau 86 ½ Komohana 1, 13 " " "
a hiki ma kuhi i hoomaka'i 1 ½ Eka.

Apana 3. Pahale ma Maeloamui, Kaanapali. E hoomaka ma ke kihi Komohana, a e holo
Akau 38 ½ Hikina 2, 00 Kh e pili ana i Konohiki
Hema 51 ½ Hikina 1, 25 " " "
Hema 38 ½ Komohana 2, 00 " " "
Akau 51 ½ Komohana 1. 25 " " "
a hiki i ke kihi mua ¼ Eka

Apana 4. Kula uala ma Maeloamui, Kaanapali E hoomaka ma ke kihi Akau Hikina
a e holo Akau 46 ½ Komohana 6, 62 Kh. e pili ana me Konohiki
Hema 13° Komohana 2, 18 " " "
Hema 29 ½ Hikina 3, 82 " " Mailepai
Akau 73 ¼ Hikina 3, 53 " " Konohiki
a hiki i kahi i hoomaka'i 1 3/10 Eka

Apana 5. Kula uala ma Maeloaiki, Kaanapali. E hoomaka ma ke kihi Akau Komohana
1.70 a e holo Akau 83 ½ Hikina 7. 88 Kh. ma ka pali
1.50 Hema 14 ¾ Hikina 4, 00 " " "
25 Akau 89° Komohana 8, 25 " " ka Konohiki
1.30 Akau 12° ½ Komohana 2, 85 " " Kalewahu
2 75
6.50
a hiki ma kahi i hoomakai 2 ¾ Eka.

Na J Fuller i ana Mei 21, 1851.
Na E. Bailey i hooponopono Aug. 1852.

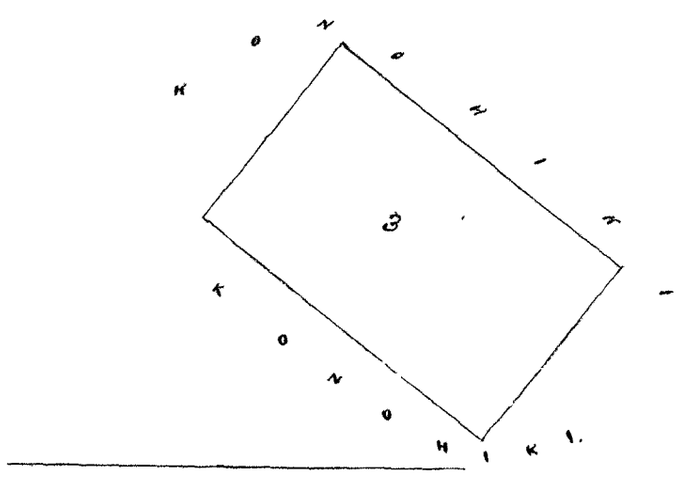
Olelohoakaka. — Eka Apana 3 o Aika i kania ma ka Aoao 514 V.6 — Ua hoololia ia Apana ma keia Buke, e like me ia i hoikeia malama nei, a o keia hooko ana ka i pololei

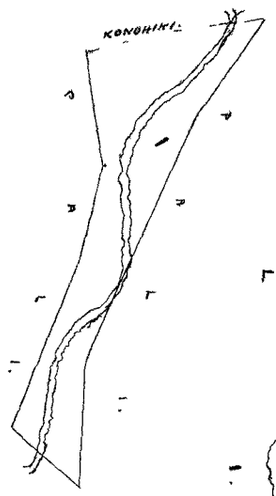
J. L Kaililii
Kakauolelo

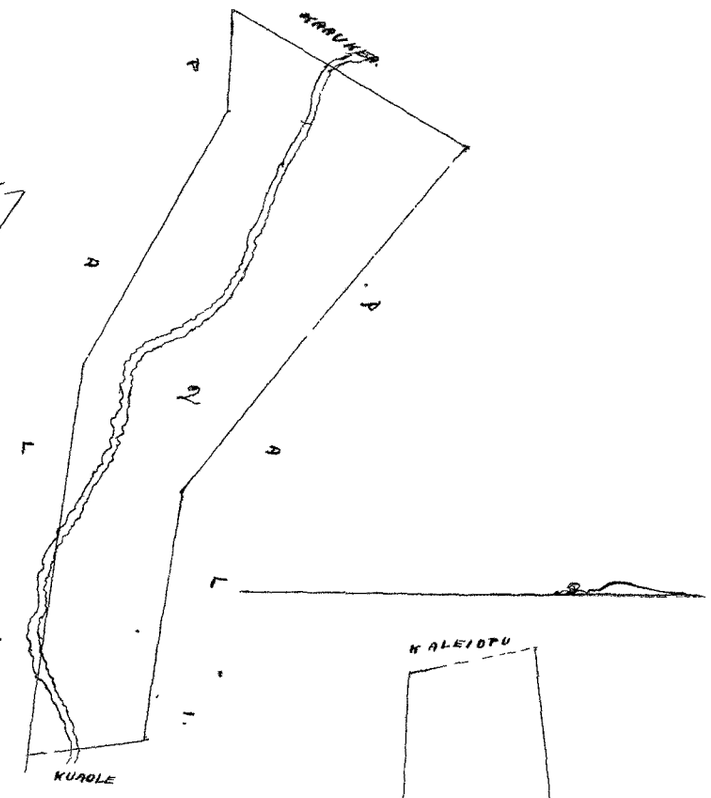
The above Note refers to the last Award Nika 1 (3925) Honolulu Pepalemaba 2, 1852
whether this is an amended form of that or another person Nika 2
is not plain — but by that reference they appear one — & this is not
in Printed Index

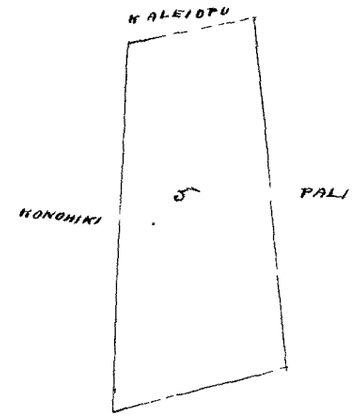
Na keia Aoao ma Kui

372









Ukw fpau boa $10.

W. L. Lee

G. M. Robertson
P. K. Smith
Lo Anesi
I Kekoulahao

Honolulu, 2 o Sepatemaba 1852.

Helu 3687 Ioba Mala 1 Kaanapali Mani.

Mai Aoao 518 V. 6. mai.

Apana 1. Kula ma Maelouiki. E hoomaka ma ke kihi Hema Komohana, a e holo
Akau 57½ Hikina 166 Kh. ma ka pali
Hema 69° Hikina 4,36 " " "
Hema 25¼ Komohana 168 " " Konohiki
Akau 65° Komohana 5,21 " " pali
a hiki ma kahi i hoomaka ai 72/100 Eka

Apana 2. Kula mala ma Honokeana. E hoomaka ma ke kihi Hema Komohana, a e holo
Hema 39½ Hikina 283 Kh. ma ko Konohiki
Akau 54½ Hikina 4,98 " " Manuwai
Akau 38½ Komohana 1,50 " " Konohiki
Hema 69° Komohana 5,20 " " "
a hiki ma ke kihi mua. 1 1/10 Eka.

Anaia e S. Fuller i Mei 26, 1851.

Apana 3. Pahale ma Honokeana. E hoomaka ma ke kihi Komohana Hema, a e holo
Akau 33½ Komohana 2,50 Kh. ma Kahakai
Akau 56½ Hikina 1.00 " " " 72
Hema 33½ Hikina 2.50 " " ko Konohiki 1.10
Hema 56½ Komohana 1.00 " " " 25
2.07
a hiki ma ke kihi mua. ¼ Eka

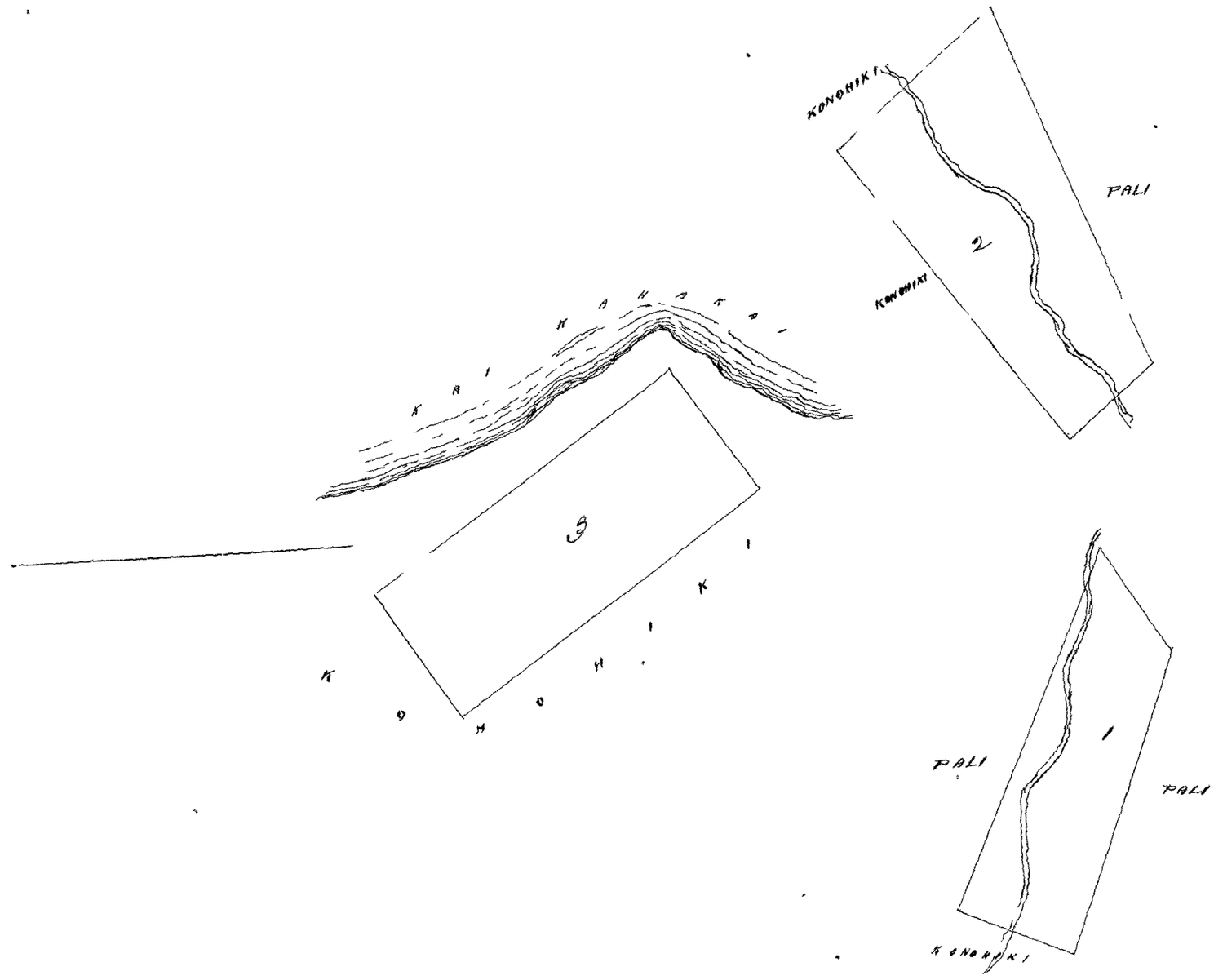
E. Bailey
Mea ana

Pailiuli Mani Aug. 11, 1852.

Olelo akaka O ka Apana 3 o Ioba Mala i kauia ma ka Aoao 518 V. 6. Ua hoololia ia Apana ma keia Buke, e like me ia i hoikeia maluna nei, a o keia hiohonoia ka i pololei.

S. L. Pailiili.
Kakauolelo

Honolulu, Sepatemaba 2, 1852



Ukiu poakolu — 18.—

Honolulu 2 Sepatemaba 1852

G. M. Robertson
J. H. Smith
Loaaeli } Kekaulahao

Helu 4252 Kaauhea

Kamapuli Maui

Mau Aao 517 76.—

Apana 1 Kula uala ma Maeloa iki E hoomaka ana ma ke kihi Akau Hikina, a e holo
Akau 13° Komohana 2, 71 Kh e pili ana i ka pali
Akau 87½ Komohana 1, 43 " " "
Hema 20½ Komohana ,52 " " Kapuhiki
Hema 53¼ Hikina 2, 66 " " Kahawai
Akau 67¾ Hikina 2, 05 " " Konohiki
a hiki ma ke kihi mua 43/100 " Eka

Apana 2. Kula uala ma Maeloamui E hoomaka ma ke kihi Hema Komohana, a e holo
Akau 8¼ Hikina 1, 87 Kh e pili ma Maauwai
Hema 84½ Hikina 2, 10 " " pali
Hema 37¼ Hikina 3, 80 " " "
Akau 82° Komohana 2, 84 " " Palua
Hema ½ Hikina ,90 " " "
Hema 34½ Hikina 1, 77 " " "
Hema 29½ Komohana 1, 54 " " Aikea
Akau 39½ Komohana 2, 74 " " pali
Akau 2½ Hikina 1, 99 " " "
Akau 60° Komohana 1, 33 " " "
a hiki ma kahi i hoomaka 1 36/100 " Eka

Apana 3 Kula uala ma Maeloa iki. E hoomaka ma ke kihi Akau Komohana
a e holo Hema 25¾ Komohana 2, 52 Kh e pili ana i Kaw
Hema 71° Hikina 6, 69 " " Konohiki .43
Hema 61° Hikina 5, 47 " " " 1.36
Akau 18¼ Hikina 2, 31 " " " 1.46
Akau 64¾ Komohana 11, 68 " " " 5.86
a hiki ma kahi i hoomaka i 1 46/100 Eka " 9.11

E nana ma kela Aoao

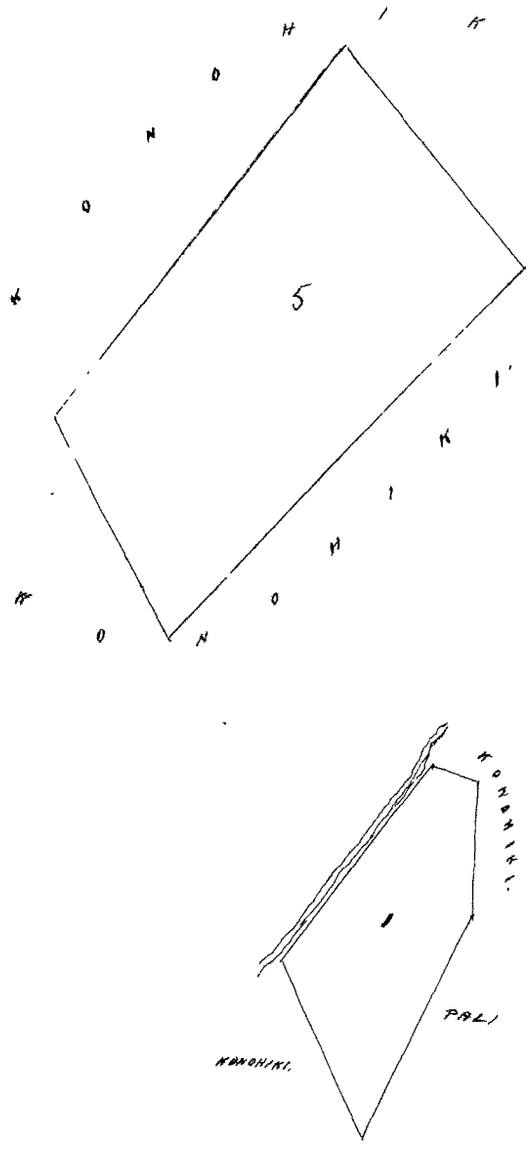
374

Apana 4. He Kula – Ua kea kaia e ke Kuhina ia Apana, nolaila, ua waihoia

– Apana 5. Kula wala ka ma Alaloa iki. E hoomaka ma ke kihi Komohana Akau, a e holo
Hema 51° Hikina 10, 29 Kh. e pili ana i Komohana.
Akau 64 ¼ Hikina 5, 43 " " "
Akau 51 ¾ Komohana 11, 32 " " "
Hema 53° Komohana 5, 90 " " "
a hiki ma kahi i hoomaka ai 5 $\frac{66}{100}$ Eka.

Na J. Fuller i ana, Mei 20, 1851.
" E. Bailey i hoopomono, Aug. 1852.

Olelohoakaka. – O ka Apana 4 a me kau waihi o ka Apana 5 o Kaauhea i kauia ma ka Aoao 517 V.6. Ua hoolilo ia Apana ma kela Buke, e like me ia i hoikeia malama nei, a pela hooko ana ka i pololei.
J. L. Kailili –
Honolulu Sepatemaba 2, 1852. Hakamalelo –



Ukupaawalua 5.

W. L. Lee
J. Kekaulahao
G. M. Robertson
C. H. Smith
Loane Le

Honolulu, 2 o Sepatemaba 1852

Helu 4245 Kaleiopu

Kaanapali Maui.

Mai Aoao 518 V.6. mai.

Apana 1. Kula wala ma Alaloaiki. E hoomaka ma ke kihi Akau Komohana, a e holo
Hema 14 ¾ Hikina 1, 98 Kh. ma ke Kika
Hema 75 ½ Hikina 2, 33 " " pali
Hema 54 ¾ Hikina 3, 78 " " "
Akau 2° Komohana 1, 90 " " Kaleiopu
Akau 47° Komohana 3, 18 " " pali
Akau 79° Komohana 3, 45 " " "
a hiki i kahi i hoomaka ai – 1 $\frac{5}{100}$ Eka.

Apana 2. Kula wala ma Alaloaiki. E hoomaka ma ke kihi Akau Komohana, a e holo
Hema 2° Hikina 1, 27 Kh. ma ka aina o Kaleiopu
Akau 80° Hikina 3. 48 " " pali
Hema 31° Hikina 3, 23 " " "
Hema 10 ½ Hikina 4, 75 " " "
Akau 37 ¼ Hikina 2, 51 " " ~~Akau~~

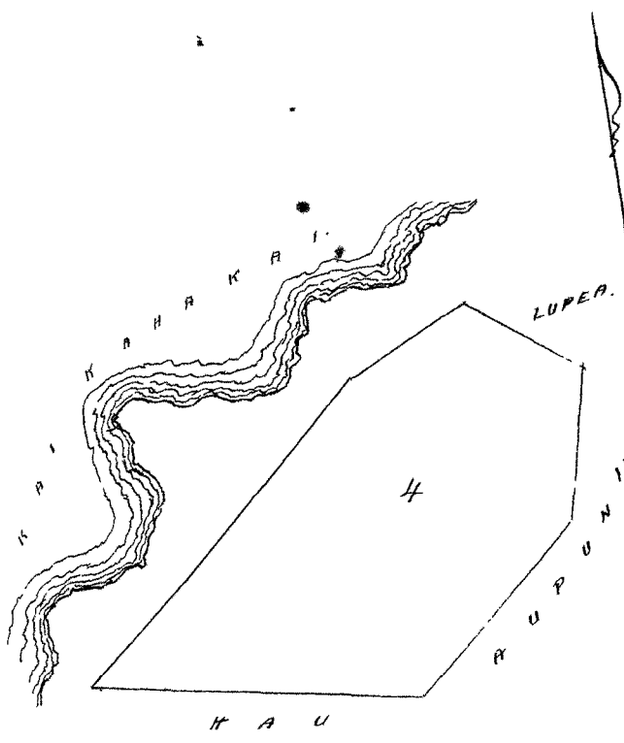
E nana ma kela Aoao

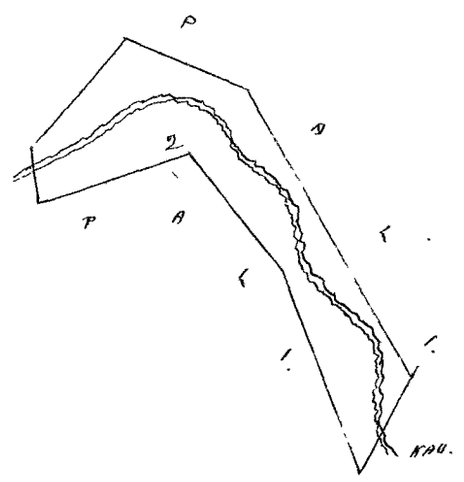
Mai kela Aoao mai.

Akau 21° Komohana 7, 17 Kh. ma ka aina o Spali
Akau 59° Komohana 2, 93 " " "
Hema 49° Komohana 3, 00 " " "
a hiki i kahi i hoomaka 'i 2 6/100 "Eka "

Apana 2. Pahale ma Alaeloaiki. E hoomaka ma ke kahakai, kihi Komohana, a e holo
Akau 49 3/4 Hikina 8, 70 Kh. ma ke Kahakai
Akau 63 1/2 Hikina 3, 79 " " "
Hema 53 1/2 Hikina 2, 93 " " Lupea
Hema 14 3/4 Komohana 3, 30 " " paprohiaku
Hema 48 3/4 Komohana 5, 00 " " i Kau
Akau 80° Komohana 7, 26 " Kau
a hiki ma kahi i hoomaka 'i 5 4/100 "Eka.

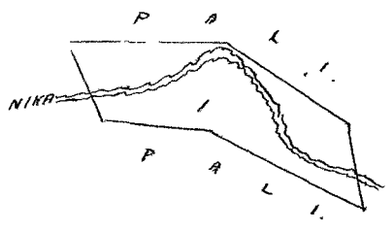
Aina e R. Fuller i Mei 19, 1851.
Hoopunaponoia e E. Bailey i Aug. 11, 1852.





1,05
2.6
5 4
8.15

Scale 4 Chains to an Inch.



Alelohoakaka. O ka Apana 3 a me kau wahi o ka Apana 4 o Kaleiopu i kania ma ka Aoao 518 V.6. Ua hoolei ia mau Apana ma keia Buke, e like me ia i hoikeia maluna nei, a o keia hoike ana ka i poloi.

I. L. Naihili

Honolulu Sepatemaba 2, 1852. — Kakauolelo. —

Ukupanaloa 8

.58
30
70
1.58

W. L. Lee
S. Bekanalaau
G. M. Robertson
C. H. Smith
Interpreter

Honolulu Sepatemaba 2, 1852.

Helu 3764 Alaala

i loaa aku iaia Kaanapali Maui

Mai Aoao 513 V.6. mai.

Ua keakaia ka Apana 1 a me ka Apana 2 e ke Konohiki, a ua haalele loa o Alaala ka mea kuleana ia mau Apana, a ua lilo i ke Konohiki ia mau Apana.

Apana 3. Kula uala ma Mailepai. E hoomaka ma ke kihi Akau Komohana, a e holo
Hema 15° Hikina .80 Kh. ma kio ke Konohiki.
Akau 87 3/4 Hikina 4, 53 " " "
Hema 85 1/4 Hikina 2, 60 " " "

Ma kela Aoao 376.

376

Akau 13° Hikina 1. 46 Ch ma ko ke Konohiki
Hema 85 ½ Komohana 7. 60 " " "
a huki i ke kihi mua $\frac{58}{100}$ Eka

Apana 4. Kula wala ma Malepai E komaka ma kihi i Akau Komohana, a e holo
Akau 63° Hikina 1,90 Ch ma ko ke Konohiki
Akau 40 ½ Hikina 1,42 " " "
Hema 40 ½ Hikina 1,43 " " " pali
Hema 52° Komohana 2,75 " " Konohiki
a huki i ke ahi ma ke ikuku mua $\frac{3}{10}$ Eka

Apana 5 Kula wala ma Kahamanui E komaka ma ke kihi Hema Komohana
a e holo Akau 12 ¼ Komohana 49 Ch ma ko Kahaluko
Akau 68 ¾ Hikina 3 20 " " kakawai
Hema 70° Hikina 3,49 " " pali
Hema 70 ½ Komohana 2, 20 " " Konohiki
Akau 85 ½ Komohana 4,07 " " "
a huki i ke kihi [redacted] $\frac{7}{10}$ Eka

Kaanapali Mei 16, 1851

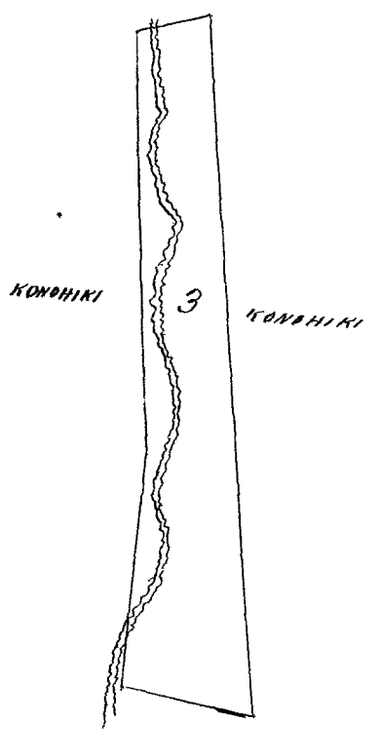
J Fuller
Luna ma ainoa

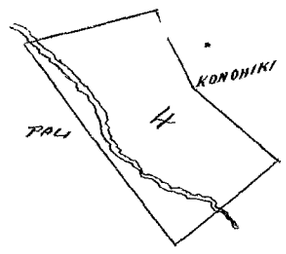
Aelohoakaka O ka Apana 1 a me ka Apana 2 o Kaala e kama ma ka loa o 5/3 V.6 Ua like ia mau Apana i ke Konohiki, e like me ia i hoikeia maluna nei o ka Buke, a o keia hooko ana ka i pololei -

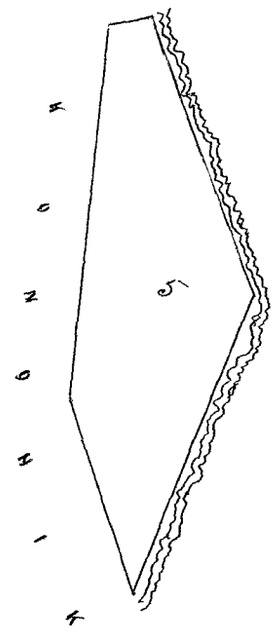
J L Kaihili

Honolulu Sepatemaba 2, 1852 — Kakanolelo

.58
.30
.70
1.58







Ukana pauloa $5 —
M. Luther

G M Robertson
J K. Smith
Komisi Iohenalahao

Honolulu Sepatemaba 2, 1852.

Mai Aoao 325 V. 4 mai

Apana 1. Pahale ma Kaelwaiki E hoomaka ma ke kihi Homohana, Akau, a e holo
Hema 62 ½ Hikina 4, 67 Kh. ma ka pali & papohaku
Akau 27 ½ Komohana 3, 32 " ko ke Konohiki
Akau 47 ¼ Komohana 1, 76 " " "
Hema 34 ° Komohana 2, 32 " " " & Lupea.
a kihi ma ke kihi mua 64/100 Eka

Na E. Bailey i ana Aug. 1852. –

Apana 2. Kula uala ma Konohcana. E hoomaka ma ke kihi Hema Komohana, a e holo
Akau 14 ½ Hikina 1, 44 Kh. ma ko ke Konohiki
Hema 83 ½ Hikina 7, 00 " " pali
Hema 59 ° Hikina 5, 19 " " "
Hema 56 ½ Hikina 5, 80 " " "
Hema 57 ½ Komohana 2, 10 " " "
Akau 73 ¾ Komohana 16, 18 " " "
a kuki ma kahi i hoomaka'i. 3 1/100 Eka.

Na J. Fuller i ana Mei 23, 1851.

Apana 3. Kula uala ma Konohcana E hoomaka ma ke kihi Hikina, a e holo
Akau 35 ¼ Hikina 3, 12 Kh. ma ko ke Konohiki
Akau 74 ¾ Komohana 9, 17 " " "
Hema 24 ½ Komohana 6, 30 " " "
Hema 60 ¼ Hikina 7, 10 " " "
Akau 38 ½ Hikina 5, 46 " " "
a kuki ma ke kihi mua 5 98/100 Eka.

Na J. Fuller i ana Mei 23, 1851.

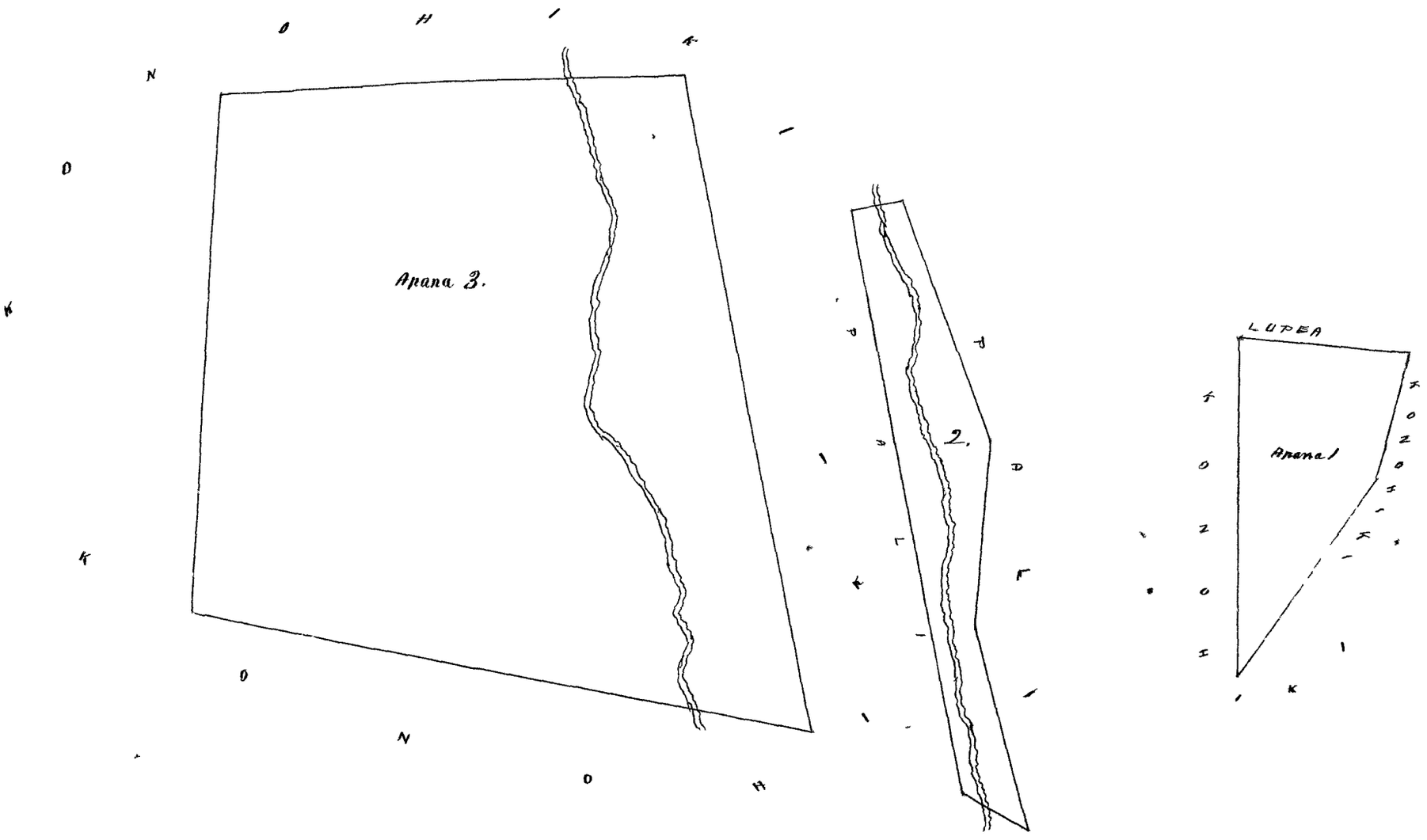
¼
3. 01
5. 38
9. 63

Olelohoakaka O ka Apana 1 o Moiki i kauia ma ka Aoao 325 V. 4. Ua hoolilia ua Apana ma keia Buke, e like me ka hoikeia maluna nei, a o keia hooko ana ka i pololei.

S. L. Nailiili

Honolulu Sepatemaba 2, 1852. Kakauolelo

9. 63 E



Ukiu pau loa. W. Lee $10 –

G M Robertson
S Kekauluhoa
J. H. Smith

Honolulu, Sepatemaba 2, 1852. –

Helu 4240 Kau

Kaanapali, Maui

Mai Aoao 519 V.6. mau

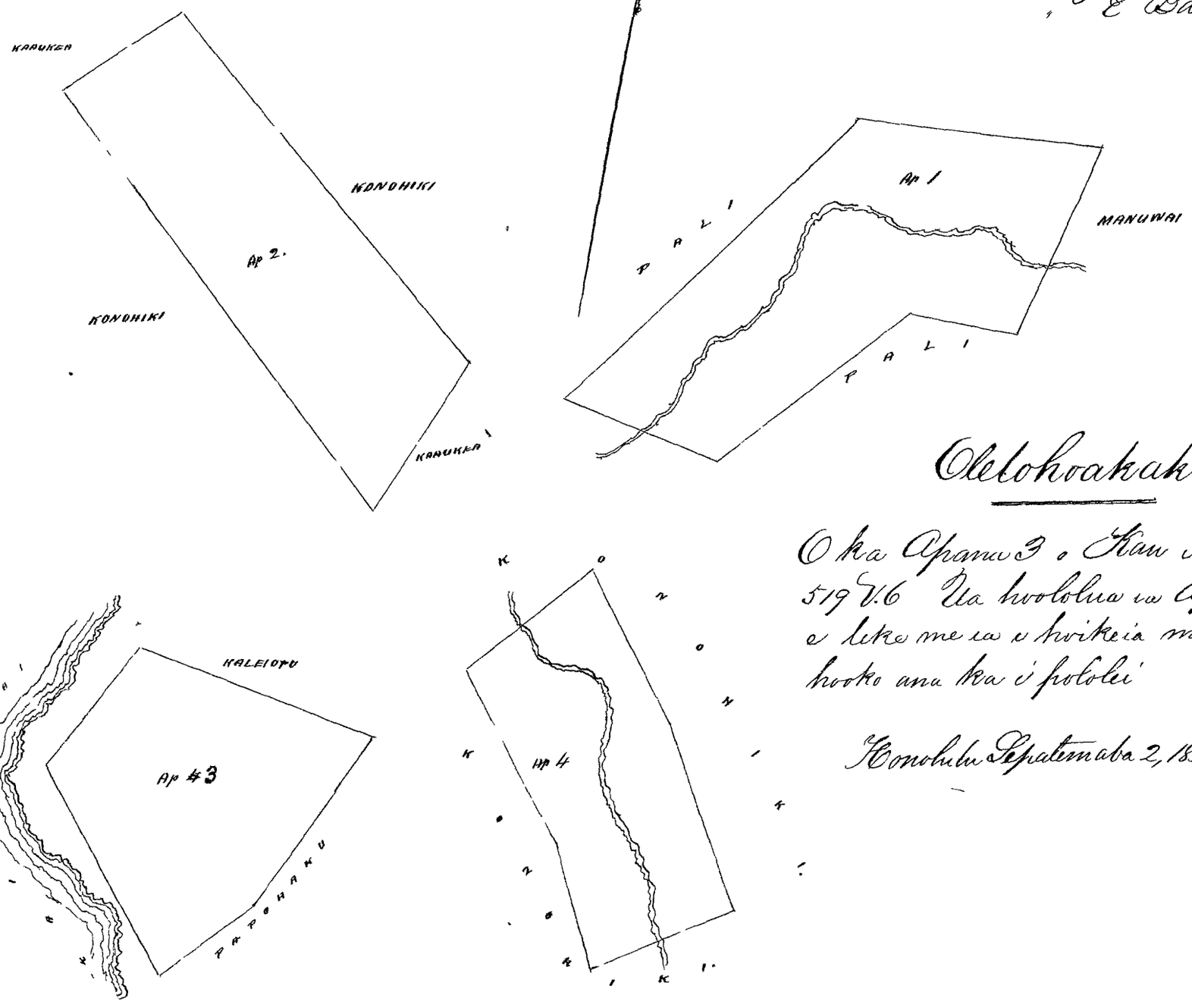
Apana 1 Kuleana ala ma Alaeloaniui E hoomaka ma ke kihi Kema Komohana, a e holo
Akau Akau 37 1/4 Hikina 1, 61 Kk ma ko Kaleopu aina
e Akau 34° Hikina 4, 20 " ka pali
Akau 85° Hikina 3, 58 " " "
Kema 13 3/4 Komohana 2, 95 " " Manuwai
Akau 89 1/2 Komohana 1, 57 " " ka pali
Kema 37 3/4 Komohana 3, 48 " " "
Akau 78° Komohana 2, 16 " " "
a hiki ma kahi i hoomaka'i 1 3/4 Eka

Apana 2. Kuleana ala ma Alaeloaiki. E hoomaka ma ke kihi Akau Komohana, a e holo
Kema 46 1/2 Komohana 2, 03 Kk ma ko Kaaukea
Kema 47 1/2 Hikina 7, 47 " " Konohiki
Akau 25 3/4 Hikina 2, 52 " " Kaaukea
Akau 49 1/4 Komohana 6, 44 " " Konohiki
a hiki i ke kihi mua. 1 57/100 Eka

Apana 3. Pahale a Kula ma Alaeloaniui E hoomaka ma ke kihi Kema, a e holo
Akau 43° Hikina 3, 33 Kk ma ka papahaku
Akau 25 1/2 Hikina 6, 00 " " " ia Kaleopu
Akau 80° Komohana 7, 26 " " Kaleopu
Kema 28° Komohana 4, 25 " " Kahakai
Kema 39 1/2 Hikina 6, 86 " "
a hiki ma kahi i hoomaka'i. 4 73/100 Eka.

Apana 4. Kula Uala ma Honokeana E hoomaka ma ke kihi Kema Komohana, a e holo
Kema 38° Hikina 5, 61 Kk ma ko Konohiki
Kema 27° Hikina 3, 71 " " " 1,75
Akau 57 1/2 Hikina 4, 42 " " " 1,57
e Akau 29 1/2 Komohana 5, 74 " " " 4,73
Akau 36 1/4 Komohana 4, 87 " " " 4,36
Kema 40 1/4 Komohana 4, 60 " " " 12 41
4 36
8 05
a hiki ma kahi i hoomaka'i 4 36/100 "Eka."

Na J. Fuller i aina
E Bailey i hoopomopono



Olelohoakaka

O ka Apana 3 o Kau i kauia ma ka Aoao 519 V.6 Ua hoolohia ia Apana ma keia Buke e lilo me ia e hoikeia malunaneí, a o keia hooko ana ka i pololei

J. L. Kaluli. —

Honolulu Sepatemaba 2, 1852 — Hakaolelo

Uku pau loa $10.—

N. Lahela

G. M. Robertson
J. H. Smith
S. Kekaulahea

Honolulu Kepatemaba. 2, 1852

Helu 4239 Kauhau 1 ke Komokāwai Kaanapali, Maui

Mau Aoao 525 V. 6 mai.

Apana 1. Pahale o Kula ma ke Ahupuaa o Nahinahina E hoomaka ma ke kihi Komohana Akau ma kapa alanui, a e holo. Hema 89½ Hikina 9, 43 Kh. e pili ana me C. Corbett
Hema 1½ Komohana 3, 25 " " " "
Akau 88½ Komohana 9, 73 " " " i ke Alanui
Akau 7° Hikina 1, 36 " " Alanui Aupuni
Hikina pono i 1, 38 " " Kiowai
Akau 7° Hikina .75 " " "
Komohana pono i — 1, 38 " " "
Akau 7° Hikina .96 " " Alanui Aupuni
a hiki ma kahi i hoomaka'i 2 96/100 Eka.

Na E. Bailey i ana.

2.96
67
24
30
4
56
20
82
5.79

Apana 3 Kula wala ma ka ili o Kapili, Ahupuaa o Honokowai. E hoomaka ma ke kihi Hema Komohana, a e holo Akau 59¼ Hikina 7, 36 Kh. e pili ana ma ke Konohiki
Akau 34¼ Komohana .33 " " "
Hema 62° Komohana 5, 47 " " Manikai
Akau 16° Komohana 1, 65 " " "
Hema 72½ Komohana 1, 64 " " "
Hema 15¼ Hikina 2, 73 " " Paki
a hiki ma kahi i hoomaka'i 67/100 Eka

Apana 4 Kula wala ma ka ili o Kapili i Honokowai E hoomaka ma ke kihi Hema Komohana, a e holo
Hema 44¼ Hikina 2, 01 Kh. e pili ana me Koonoho
Hema 65° Hikina 1, 41 " " "
Akau 28½ Komohana 2, 91 " " Nalepo
Hema 6½ Komohana 1, 27 " " Kahawai
a hiki ma kahi i hoomakaï. 24/100 Eka.

Apana 5. Kalo ma Naunaunahawele E hoomaka ma ke kihi o Akau Komohana, a e holo
Hema 12° 20' Hikina .61 Kh e pili ana me Puhi
Akau 83° Hikina 60 " " Kahuainuka
Akau 6¾ Komohana .46 " " "
Akau 81¼ Hikina 2, 17 " " Nalepo
Hema 17° Hikina .36 " " "
Akau 82¼ Hikina .42 " " "
Akau pono i —— .84 " " Poalima
Hema 74° Komohana 3, 41 " " Kaaea & Puhi
a hiki i ke kihi mua 3/10 Eka

Apana 6. Kalo ma ka ili o Paulena — E hoomaka ma ke kihi Hema Komohana, a e holo
Akau 33½ Hikina .46 Kh. ma ke Olomana
Hema 79¼ Hikina .64 " " Konohiki
Hema 35½ Komohana 84 " " Kaumauma
Akau 37° Komohana 55 " " "
a hiki ma ke kihi mua. 4/100 Eka.

Apana 7. Kalo ma ka ili o Kapili E hoomaka ma ke kihi Akau Komohana, a e holo
Hema 63° Hikina 1, 61 Kh ma ke Kanc
Hema 80° Hikina 1, 86 " " Holoua
Hema 17½ Komohana 1, 35 " " [redacted] iki
Akau 60° Komohana 2, 61 " " pali

Ma Kuela Aoao 380.—

o Hkau 26 ½ Komohana .55 Kh. ma ko Koomoho
o Hkau 28 ½ " Hikina .48 " " "
a hiki ma kahi i Iwomaka'i. 56/100 Eka.

Apana 8. Kalo ma Kapili. E Iwomaka ma ke kihi Kema, a e holo
Kema 80° Hikina .90 Kh ma ko Kaukau
o Hkau 12° " Hikina .65 " " " Holoua
Hkau 79 ½ " Komohana .65 " " " Aakoholua
Hkau 49 ½ " Komohana .95 " " "
Kema 88 ½ " Komohana .48 " " " kukuawai
Kema 37° " Hikina 1. 44 " " " Kane
Kema 35 ½ " Komohana .14 " " "
a huki i ke kihi mua 2/10 Eka.

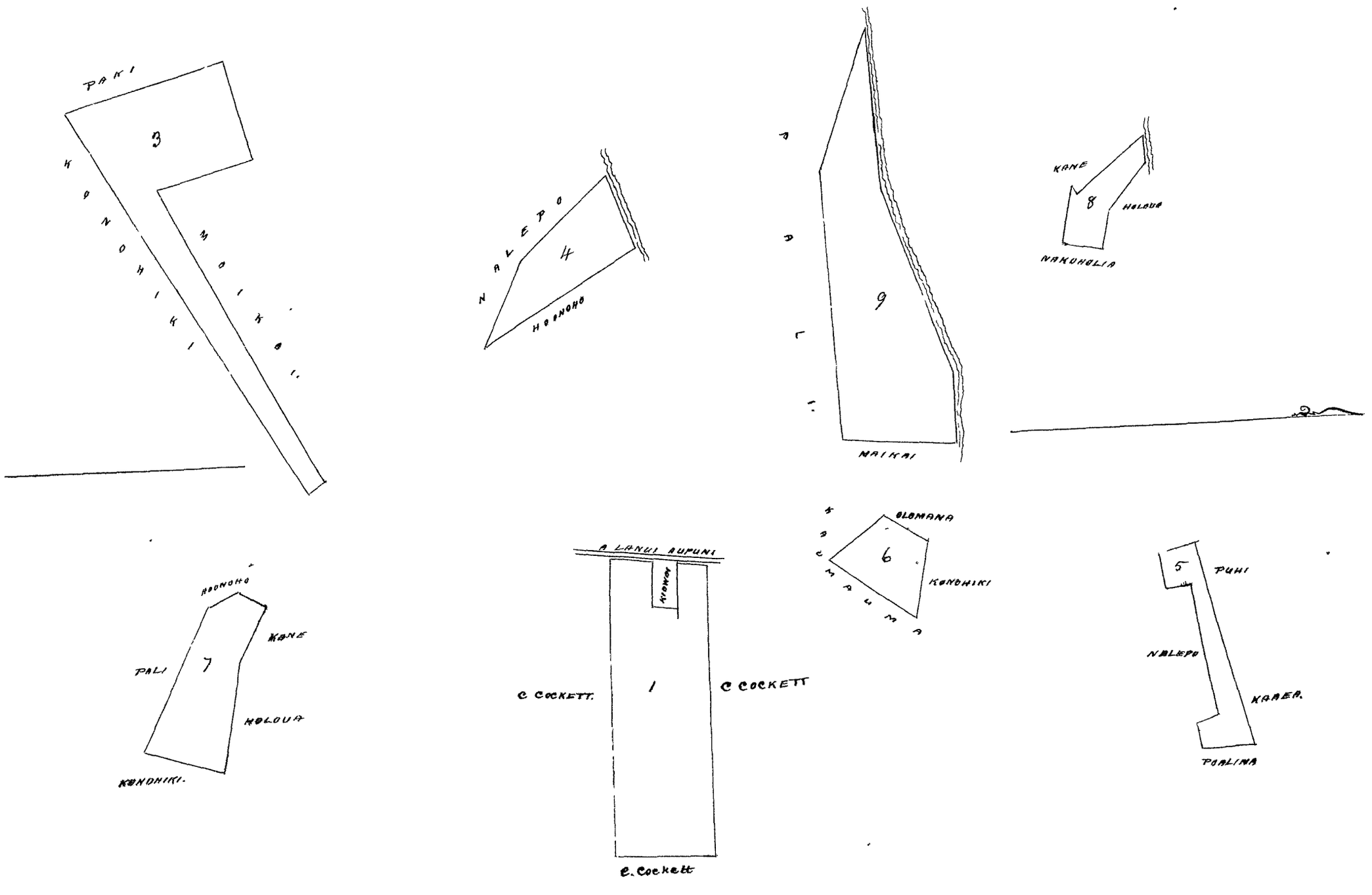
Apana 9. Kula uala ma ka ili o Kapili. E Iwomaka ma ke kihi o Hkau Hikina, a e holo
o Hkau 5° " Hikina 1, 85 Kh. e pili ana me Naikai.
Kema 88 ¾ " Komohana 1, 17 " " " Kukawai
Kema 76 ¾ " Komohana 3, 23 " " " "
Kema 87° " Komohana 2, 61 " " " "
Kema 71 ½ " Hikina 2, 45 " " " pali
Hkau 87° " Hikina 4, 33 " " "
a huki ma kahi i Iwomaka'i. 82/100 Eka.

Kuanapali Aperila 22, 1851. – Surveyed by J. Fuller.
Waiuku Aug 7, 1852. – Revised " E. Bailey.

N. B Nos 1 & 2 of J. Fuller survey agree to No 1 in testimony - & this No. 2. is dropped in this revised survey The other pieces do not agree exactly with the testimony owing to exchanges at the time of surveying made by consent of Konohiki and claimants
E Bailey

Aloholoakaka Oka Apana 1 o Kaukau i kauia ma ka Aoao 525 P.6 Ua hoolilia ia Apana ma keia Buke, e like me ia i hoikeia maluna nei, a o keia hoohoana ana ka i pololei Oka Apana 2 pu o Kaukau i kauia ma ka Aoao 525 P.6. Ua hoolilia ia Apana ma keia Buke, o keia hoana ana ka i pololei.

Honolulu Sepatemaba 2, 1852. P L. Nailiili
Kakauolelo – –



Olelo pawalo $10.—

W. L. Lee

G. M. Robertson
J. K. Smith
S. Kekaulahao

Honolulu Sepatemaba 2, 1852

Helu 6539 Koonoko

Kaanapali Maui.

Mai Aoao 524 V. 6. mai

Apana 1. Palvale ma Makinahina. E koonaka ma ke kihi Komohana Hema, a e holo.

Akau	10°	Hikina	2, 50	Kh.	e pili ana me	C. Cockett
Hema	80°	Hikina	1, 00	"	"	"
Hema	10°	Komohana	2, 50	"	"	"
Akau	80°	Komohana	1, 00	"	"	"

a hiki i ke kihi mua. ¼ Eka

Apana 2. Oia ka Apana 5 & 6 ma ka hoohiki, — He aina kalo ma Kapili, Honokawai. —
E koonaka ma ke kihi Akau Komohana, a e holo

Hema	63°	Hikina	.46	Kh.	e pili ana me	Kaukau
Hema	28½	Komohana	.48	"	"	"
Hema	26½	Hikina	.55	"	"	"
Akau	82°	Komohana	1, 09	"	"	ka pali
Akau	34½	Hikina	1, 15	"		Konohiki

a hiki ma ke kihi mua. 6/100 Eka.

Apana 3. Kula mala ma Kapili. E koonaka ma ke kihi Hema Komohana, a e holo.

Hema	69¼	Hikina	4, 28	Kh.	e pili ana ma ka	pali
Hema	60°	Hikina	2, 79	"	"	
Akau	21½°	Hikina	~~3~~. 78	"	"	Nahili
Akau	65°	Komohana	1, 44	"	"	Kaukau
Akau	44¼	Komohana	2, 00	"	"	
Akau	88¼	Komohana	3, 92	"	"	ka hauwai

a hiki i ke kihi mua. 59/100 Eka

Apana 4. Kalo ma Puulena. E koonaka ma ke kihi Hema Komohana, a e holo

Akau	21°	Hikina	76	Kh.	e pili ana me	ka paalikua
Hema	53¾	Hikina	.88	"	"	Umi
Hema	40°	Komohana	13	"	"	"
Akau	57°	Komohana	.27	"	"	Kaheana
Hema	42½	Komohana	.50	"	"	"
Akau	67¾	Komohana	.35	"	"	"

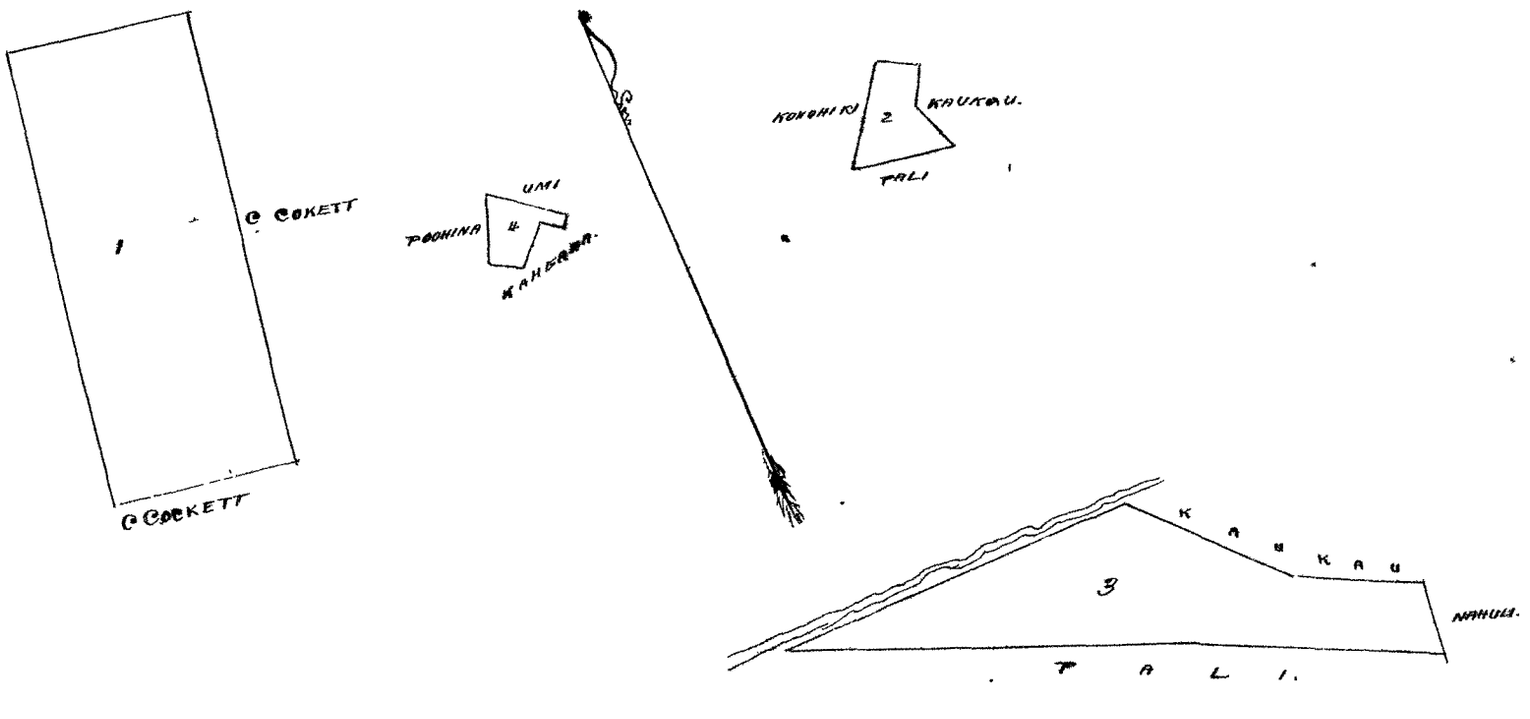
a hiki ma ke kihi mua. 4/100 Eka.

Na J. Fuller i ana.
" E. Bailey i hooponopono.

Olelohookaka. O ka Apana 1. o Koonoho i kauia ma ka Aoao 524 V. 6. Ua hoololia ia Apana ma keia Buke, e like me ia i hoikeia maluna nei, a o keia hooko ana ka i pololei.

S. L. Nailiili
Kakauolelo

Honolulu Sepatemaba 2, 1852.



25
06
59
4
0.94

Scale 1 Chain to an Inch

382.

Ukupau lua $6.—

W. Lee

G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Sepatemaba 2, 1852.

Helu 4248 Kekaloke

Kaanapali Maui.

Mai Aoao 347 V. 4. mai

Apana 1. Pahale ma Makinahina. E hoomaka ma ke kihi Komohana Akau ma kahakai, a e holo Hema 10° Komohana 1,58 Kh. e pili ana me kahakai
Hema 80° Hikina 1,58 " " Charles Cockett
Akau 10° Hikina 1,58 " " "
Akau 80° Komohana 1,58 " " "
a hiki ma ke kihi mua. ¼ Eka.

Apana 2. Kula wala ma Kapili, Honokowai. E hoomaka ma ke kihi Hema Hikina, a e holo
Akau 58 ¼ Komohana 1,24 Kh. ma ka aina o Maikai
Hema 88 ¼ Komohana 1,99 " " "
Hema 44 ½ Komohana .99 " " "
Akau 83 ¼ Hikina 3,29 " " pali
a hiki ma ke kihi mua. 22/100 Eka

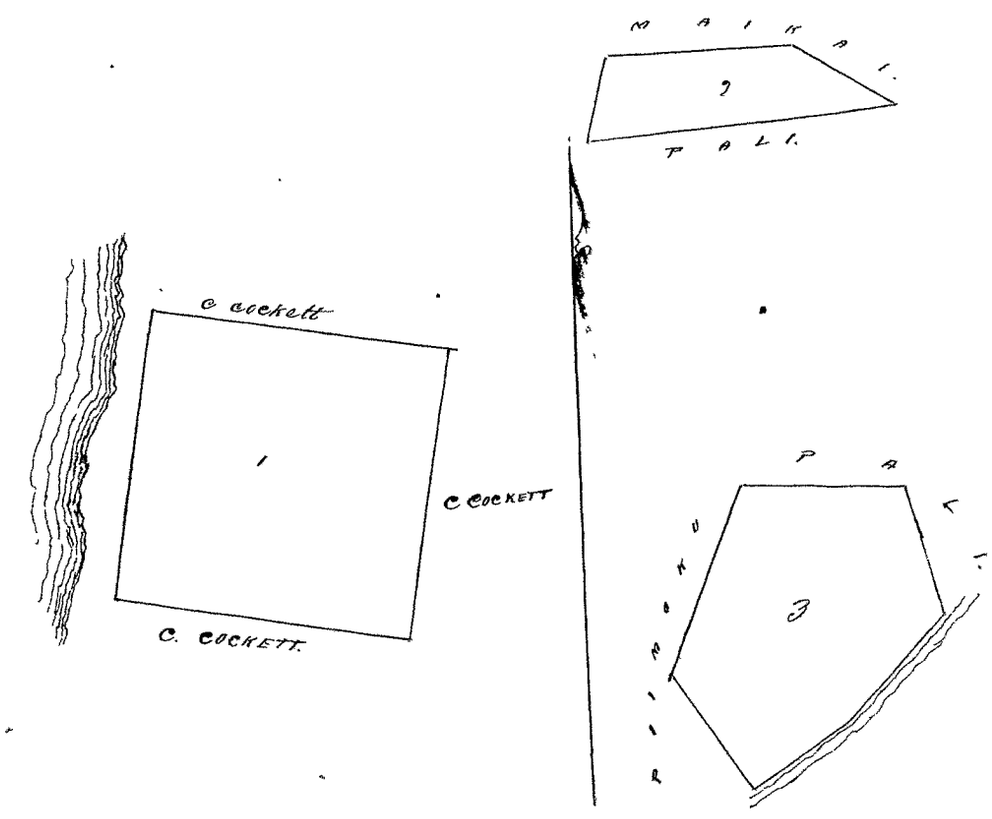
Apana 3. Kalo & Kula ma Kaelepuni. E hoomaka ma ke kihi Akau Komohana a e holo
Hema 21 ½ Komohana 2,15 Kh. e pili ana me Limoku
Hema 33° Hikina 1,50 " " "
e Akau 56° Hikina 1,24 " " kahawai
Akau 42 ½ Hikina 1,57 " " "
Akau 22° Komohana 1,42 " " pali
Akau 88 ¼ Komohana 1,78 " " "
a puni

61/100 Eka. Na J. Fuller i Ana.

Kaanapali Aperila 24, 1852.

Olelokoakaka. O Ka Apana 1 o Kekaloke i kauia maka Aoao 347 V. 4. Ua hoololiia ia Apana ma keia Buke, e like me ia i hoikeia maluna nei, a o keia hooko ana ka i pololei.

J. L. Nailiili
Kakauolelo.



25.
22
61
.08
1 08

Scale 1 Chain to an Inch.

Ukupau lua W. Lee. $6.—

G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Sepatemaba 2, 1852.

Helu 1796 Hikiau (no Kauapopo.) ✓ Kapalama, Oahu. 383

Apana 1. 3 Loi ma Kualuapilau, Kapalama, Kona, Oahu.

E hoomaka ma ke kihi Hikina makai o keia aina, e pili ana me ke kahawai o Kapalama a me ka aina ia Kauliokamoa mamua, A e holo Akau 59° Kom. 147 1/2 Kapuai ma ka aina o Kuumauna (no Kauliokamoa mamua) a hiki i ka puhi ma kuauna Kokoke i ka auwai,- Alaila e Akau 36° Hik. 28 4/12 Kap. ma ko Aumuku, Neenee Lima Hema 3 4/12 Kap. idalo o ka auwai kaua kalo, a Akau 36° Hik. 90 5/12 Kap. a Akau 10° Kom. 42 11/12 Kap. ma ka aoao hema o ka auwai a hiki i ka pohaku kihi Hema o Waiwaiole,- Alaila Akau 73° Hik. 142 7/12 Kap. ma ko Waiwaiole a hiki i ka puhi ma kuauna o ka Loi, a Hema 59° Hik 16 1/2 Kapuai a hiki i kahawai,- Alaila cho ikai ma kahawai a hiki i kahi i hoomaka.— 789 Anana 12 1/3 Kapuai

Apana 2. 6 Loi ma Kaluapilau,

E hoomaka ma ka pohaku e hui ai keia me ka Apana 3, a me ke Kaimauna Loi,- A e holo Akau 20° Kom. 97 1/2 Kap. ma ko Kahalana a hiki i ka pohaku ma ka auwai hoomaka ma ka Loi o Pale,- Alaila Hema 61° Kom. 106 3/12 Kap. kihi,- a Hema 28° Hik. 93 5/12 Kap kihi o Pale, a Hema 62° Ko. 69 4/12 Kap. ma ko Pale ia mau aoao a hiki i ka loi o Keia kuleana i lilo ia Papa,- Alaila Hema 32° Hikina, 81 10/12 Kap. a Hema 32° Kom. 19 10/12 Kap.- a Hema 23 1/2 Hik 13 2/12 Kap ma ko Papa a hiki i na Laau Chai Elua ma ka palena o Kaimauna Alaila Akau 61 1/2 Hik. 77 2/12 Kap. kihi ma ke kua o ka Hale, a Akau 2 1/2 Kom. 58 7/12 Kap. a Akau 18° Hik. 81 10/12 Kap. a hiki i ka puhi ma kuauna. Alaila akau 15 2/12 Kapuai ma ko Kaimauna ia mau aoao a hiki i kahi i hoomaka i.— 547 Anana 4 1/2 Kapuai

Apana 3. 1 Loi ma Kaluapilau.

E hoomaka ma ka pohaku hoomaka o ka Apana 2, A e holo Hema 51° Hik 21 2/12 Kap. a hiki ma ka pohaku malalo akau o ka pohaku hoomaka, a Hema 2° Kom 1 Kaul. a hiki i kahi anahina, a Hema 8° Kom 62 8/12 Kap. ma kuauna me ko Kahalana a hiki i ka puhi ma ka lihi mahina o ka auwai e pili ana me ko Kaimauna,- Alaila Akau 87 1/2 Kom. 23 9/12 Kap. a hiki puhu ma kuauna ma Lima Akau o ma Laau Kea kihi, a e Akau Kapalua Degre Hikina 69 11/12 Kapuai a hiki i kahi anahina, a Akau 14° Hikina 71 11/12 Kapuai ma ko Kaimauna ia mau aoao a hiki i kahi i hoomaka ii

Pau loa

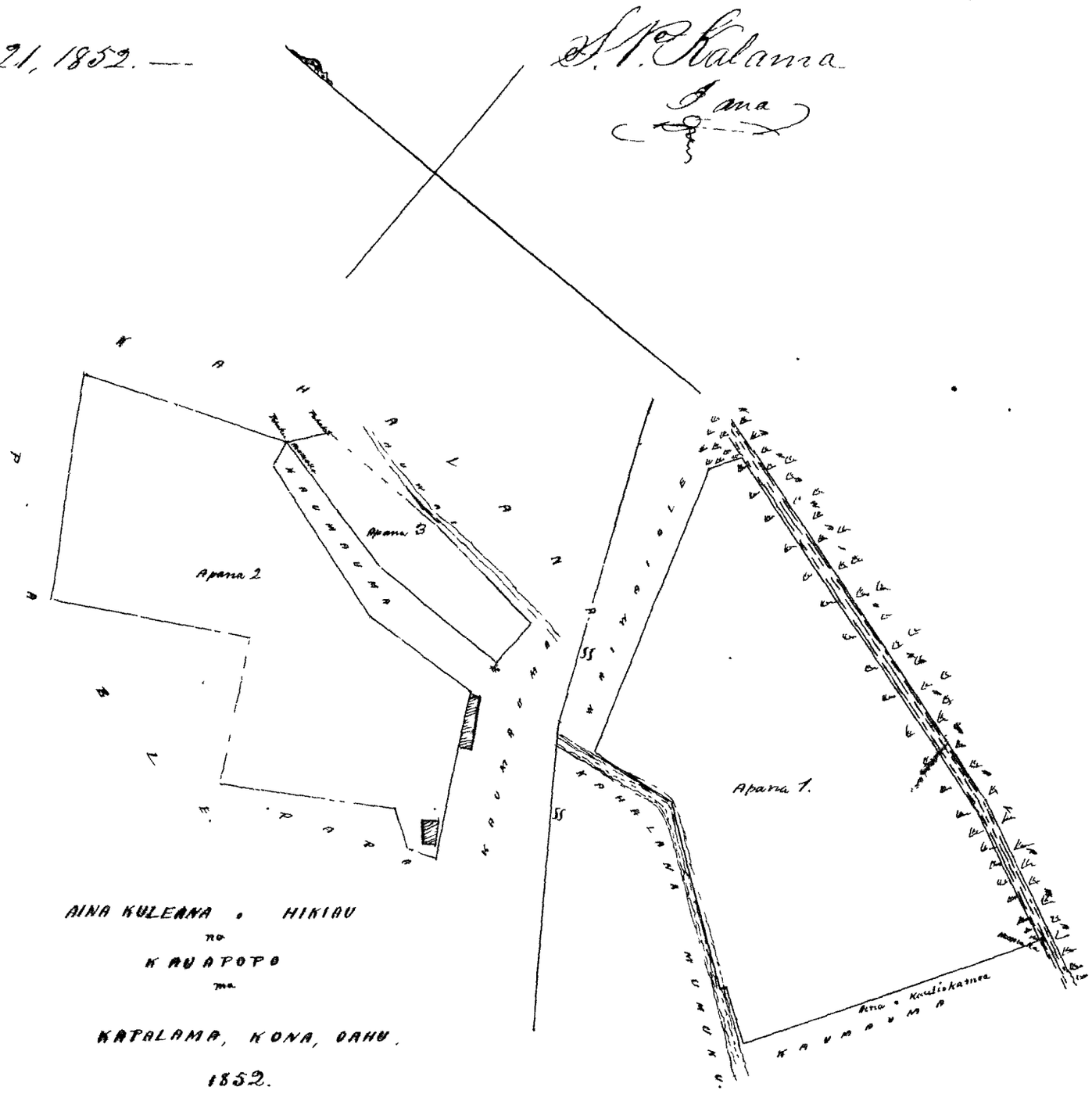
100 Anana 6 2/5 Kapuai.

1 Eka, 226 Anana, 23 23/100 Kapuai.

Kapalama Januari 21, 1852.—

S. P. Kalama

Lana



AINA KULEANA o HIKIAU
no
KAUAPOPO
ma
KAPALAMA, KONA, OAHU.
1852.

Ft X 2, C.S. = Mookahi Kaulahao = Iuika

384

Uku pau loa $ 4.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Sepatemaba 10, 1852.

Helu 1229 Keliimui ✓ ✓ Kapalama Oahu.

Apana 1. Palale ma Waipilopili, Kapalama, Oahu.

E hoomaka ma ke kihi Akau mauka o kela ma ka pohaku i hoailonaia x ma ke N. Hoolilamanu pa, a e holo ana Hema 52° 15' Hikina 1,21 Kaul. ma ke Pine, — Akau 21° Hikina, 60 pauku ma ke Kapena Akau 61° 15' Komohana 1,10 Kaul. ma ke Keliipaahana a hiki i ka pohaku i hoailonaia x ma ke N. Hoolilamanu pa, — Alaila Hema 31° 30' Komohana, 42 pauku ma ia pa a hiki i kahi i hoomaka'i.

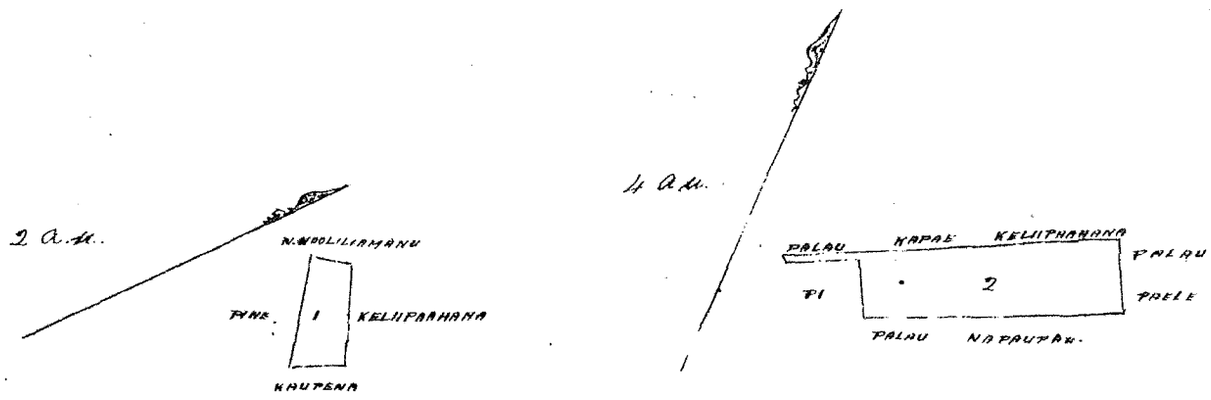
Ma ia Apana 70 Anana.

Apana 2. Elima Loi ma Paukukalahi, Kapalama, Oahu.

E hoomaka ma ke kihi Hema mauka o kela pili ana me ke Pi a me ke Palau, a e holo ana ma ke Pi Akau 26° 30' Komohana, 1,36 Kaul. a Hema, 64° Komohana 1,56 Kaul. — Nenee i ka lima hema, 18 pauku. Alaila Akau 62° 45' Hikina 7, 15 Kaul. ma ke Palau, Kapae a me Keliipaahana), — Alaila Hema 31° 30' Hikina 1,55 Kaul. ma ke Palau a me Paele, — Alaila Hema 64° Komohana 5,58 Kaula ma ke Napupaw a me Palau a hiki i kahi i hoomaka'i.

Ma ia Apana 1635 Anana).

J. G. Thurston
Sur.



Uku pau loa $ 5.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Sepatemaba 11, 1852.

Helu 3581 Kuwa ✓ Kailupe Kona Oahu

Apana 1. He kula i Kaluaa, Kailupe, Oahu.

E hoomaka ma ke kihi Komohana Hema, e hele ana Hema 79½ Hik. i 4,69 kh. ma ka palena o Huli. Alaila aku Akau 18½ Kom. i 5,35 kh. ma Kahawai. Alaila aku Akau 82° Komohana i 4,63 kh. ma ka palena kuele. Alaila aku Hema 7½ Hik. i 5,35 kh. ma ka pali a hiki i ka hoomaka ana. 2 Eka 4 77/100 kh. kuinaha.

Apana 2. He kula maki i Puunui, Kailupe, Oahu.

E hoomaka ma ke kihi Hikina e hele ana Hema 2½ Kom. i 2,50 kh. ma Kahawai, Alaila aku Akau 75½ Kom. i 7,00 kh. ma ka palena kuele. Alaila aku Akau 5° Hik. i 2,50 kh. ma ka pali Alaila aku Hema 75° Hik. i 7,00 kh. ma ka palena o Nawaa a hiki i ka hoomaka ana
He Eka 1 ~~no~~ 7 60/100 kh. kuinaha.

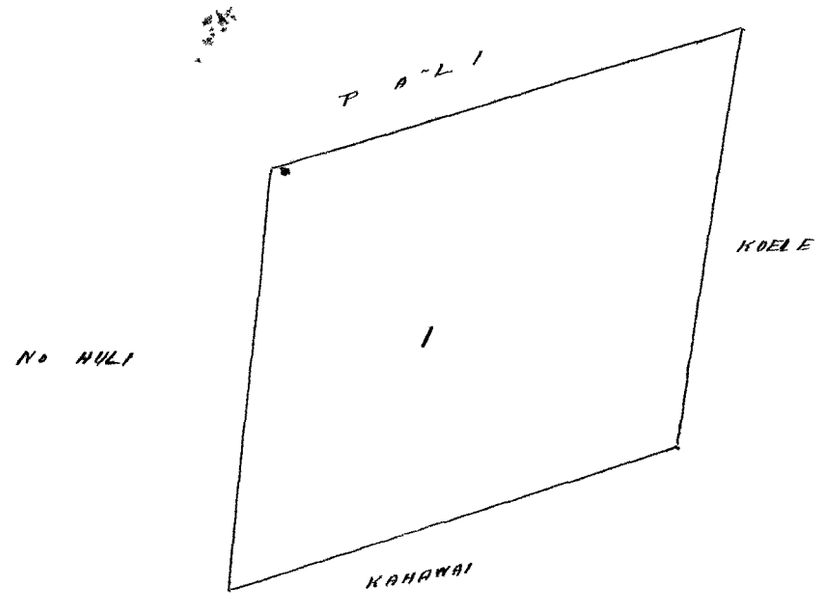
Apana 3. He kula i Kapehu ili Meahiwa, Kailupe, Oahu.

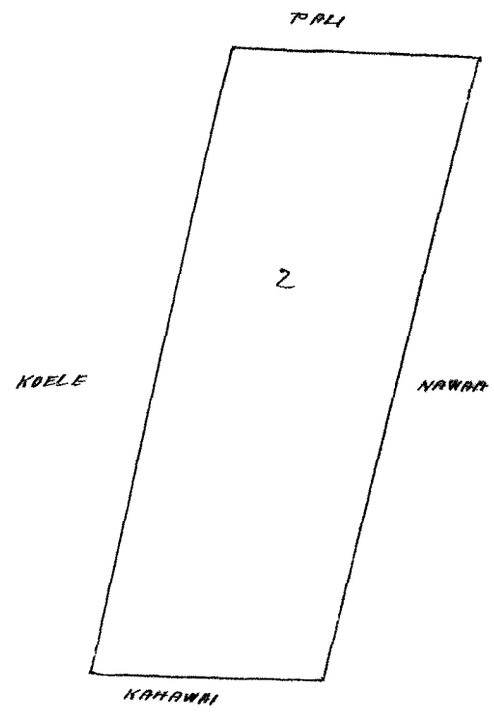
E hoomaka ma ke kihi Hikina, e hele ana Hema 54° Kom. i 5,70 kh. ma ka palena no Keliiaian Alaila aku Akau 29° Kom. i 2,00 kh. ma ka palena no Nawai. Alaila aku Akau 45½ Hik. i 6,48 kh.

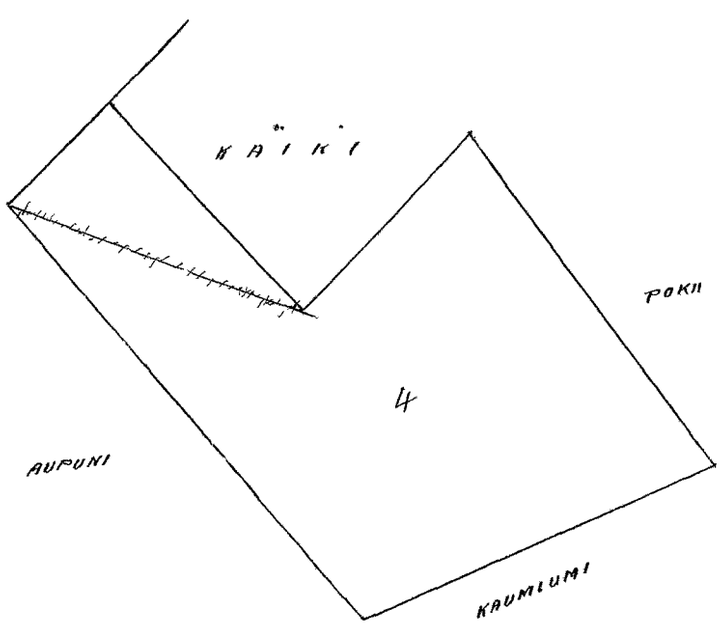
ma ka palena no Nawai. Malaila akn Hema 6° Hik i 2, 20 kh. ma ka palena no Keala a huki i ka hoomaka ana 1 Eka, 1 1/100 kh kmimaha

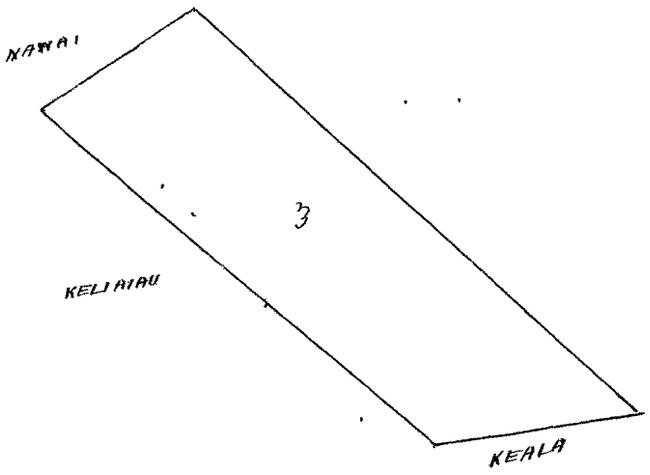
Apana 4 He ~~iloko~~ kula iloko, Meahiwa, Waihee, Oahu.
E hoomaka ma ke kihi Hema, e hele ana Akau 84° Hik. i 5,24 kh ma ka palena no Aupuni. Malaila akn Akau 21° Kom. i 4,16 kh. ma ka palena no Kamaainui. Malaila akn Hema 56° Kom. i 4,47 kh. ma ka palena no Poki Malaila akn Hema 43½ Hik. i 2,70 kh. ma ka palena no Kaiki. Malaila akn Hema 57° Kom i 3,00 kh. Malaila akn Hema 43° Hik. i 1,60 kh. ma Kalo Koiki a huki i ka hoomaka ana 2 Eka malalo. Pau loa 7 Eka 3 61/100 kh kmimaha)

A Bishop,
Sea Ona Aina









Akau pau loa $ 8.00

W. L. Lee
G. M. Robertson
C. K. Smith
I Kekauluhao

Honolulu Septemaba 13, 1852.

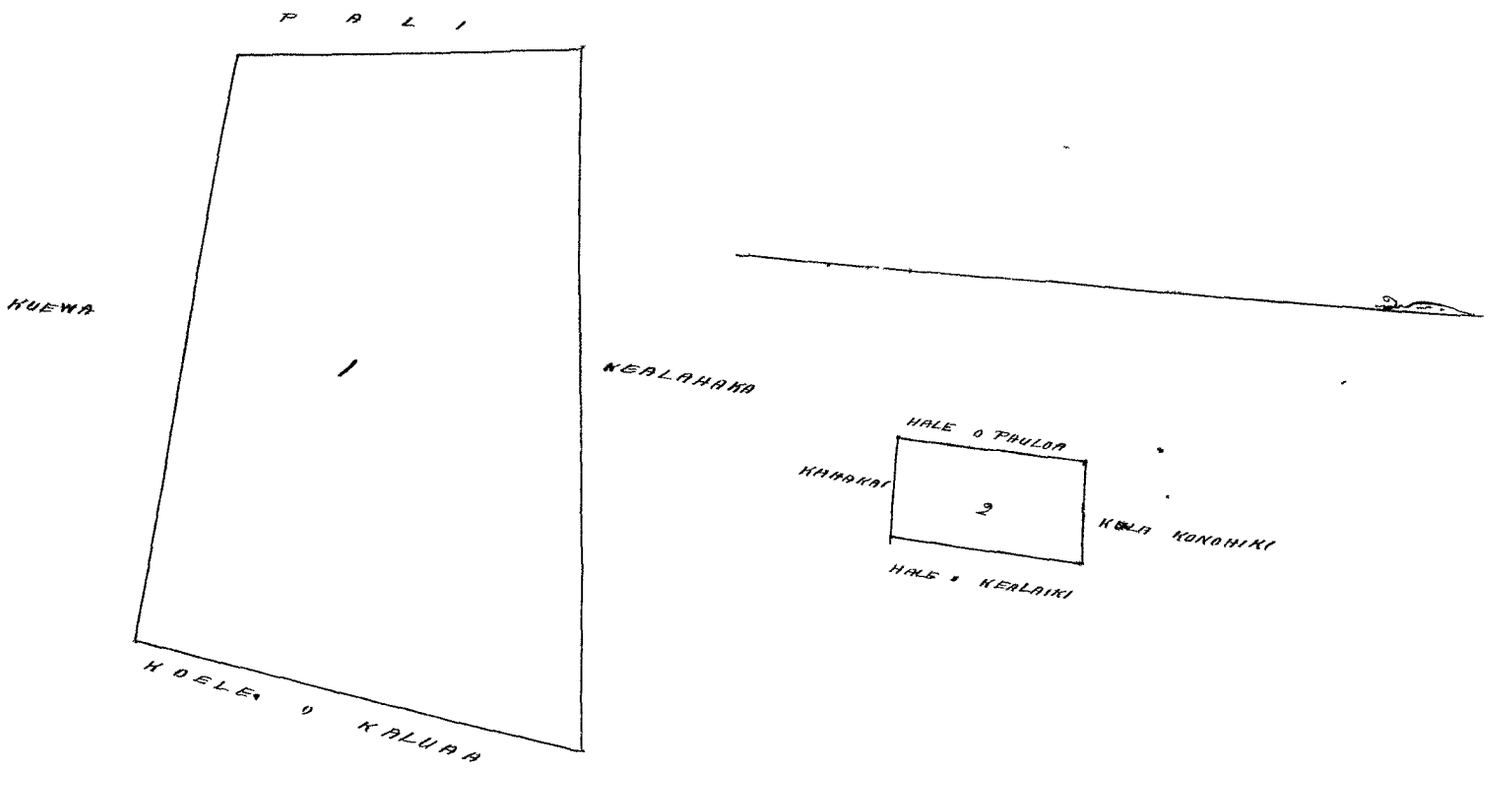
386

Helu 3345 Aina ↓ Wailupe, Kona, Oahu.

Apana 1 E Ke kula i Kaluaa ili o Pinaikou, Wailupe, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema 9° Kom. i 5.00 kh ma ka palena Koele o Kaluaa. Malaila aku Akau 85° Kom i 6.30 kh ma ka palena no Kuewa Malaila aku Akau 5° Kom. i 3.70 kh ma ka pali Malaila aku Akau 85° Hik i 7.50 kh. ma ka palena o Kealahaka a hiki i ka hoomaka ana 2 Eka 9 05/100 kh. kuinaha

Apana 2. E Ke Kahuahale i Kemikahau ili i Kaohau, Wailupe, Oahu
E hoomaka ma ke kihi Hikina Hema, e hele ana Akau 2½ Hik i 2.00 kh. ma ka palena hale o Kealaiki Malaila aku Hema 60° Kom i 1.00 kh. ma kula o Konohiki Malaila aku Hema 2½ Kom. i 2.00 kh ma ka hale o Pauloa. Malaila aku Akau 60° Hik. i 1.00 kh ma kahakai.
Ke 2.01 kh. kuinaha. — Paulea 3 Eka 1 05/100 kh. kuinaha

A Bishop
Kea ana



Ukupaulea $7.—

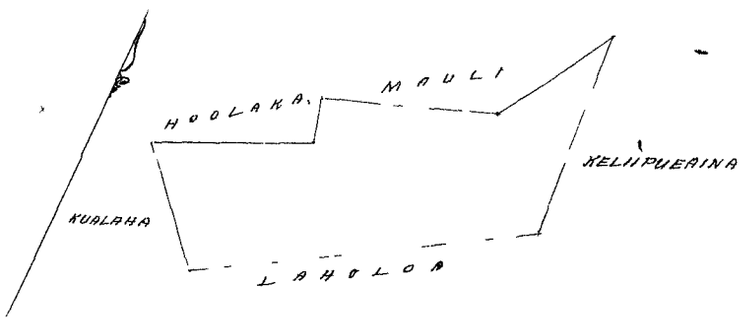
W. L. Lee
G. M. Robertson
J. S. Smith
S. Kekauluhao

Honolulu Sepatemaba 13, 1852

Helu 1230 Kapuaa ↓ Kalaepohaku Kapalama Kona, O.

Moo ana Halawa i Kalaepohaku, Kapalama, Oahu
E hoomaka ma ke kihi Akau, e hele ma Hema 7° Hik i 2,50 Kh ma ka palena no Keliipuerina. Malaila aku Hema 57 Komohana i 3.70 kh. ma ka palena no Paholoa, Malaila aku Akau 43° Komohana i 1.40 kh. ma ka palena no Kualaha, Malaila aku Akau 62° Hik i 1.75 kh. ma ka palena no Hoolaka, Malaila aku Akau 15° Komohana i 0.40 kh. Malaila aku Akau 68° Hik. i 1.90 kh ma ka palena no Mauli Malaila aku Akau 31° Hikina i 1.60 kh a hiki i ka hoomaka ana. Ke 6 4/100 kh kuinaha

A Bishop
Kea ana



Ukupaulea $4.—

W. L. Lee
G. M. Robertson
J. S. Smith
S. Kekauluhao

Honolulu Sepatemaba 22, 1852.

Helu 5007 Kaainoa ✓ Kaiwiki Hilo. Hawaii

Kaiwiki Hilo. Hawaii

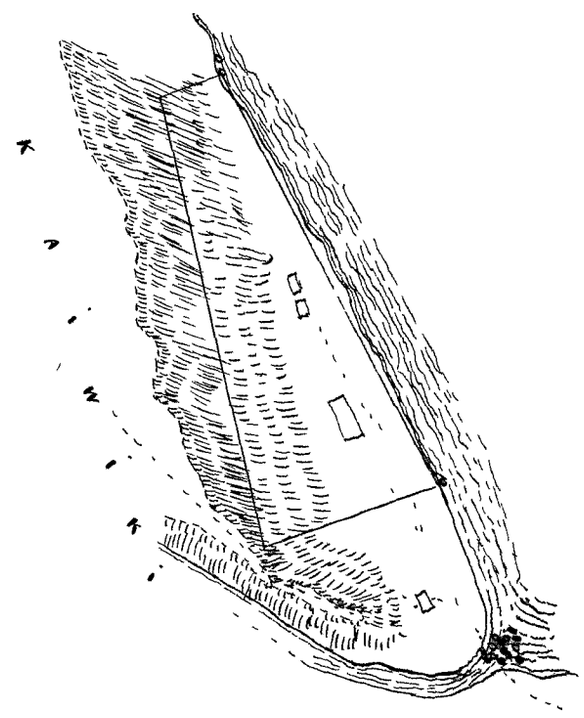
Ehoomaka ke ana ana o keia ma kahi pohaku e waiho ana ma kapa o ke Kauwi. e pii ana i ke kualapa o Kaiwiki, A e holo Ak. 24½° Kik 2.00 Kaul. a hiki i kahi pohaku nui ma kapa o ka Muliwai o Honolii. Alaila, e holo ma ia Muliwai. Ak. 73½° Kom. 5.00 Kaul. a hiki i kahi pohaku nui maloko o ka wai e pili ana me kapa;- Alaila, e holo Hem 24½° Kom. 0.72. Kaul. a hiki i kahi kumu kukui mawaena o ka Pali. Alaila, e holo Hem. 58½° Kik. 4.99. Kaul ma kahi Pali. a hiki i kahi i hoomakai.

Maloko o keia Apana 0.6716 o ka Eka.

September 15. 1852.

H. N. Lyman.

858 A P. 293 V 5



2 Ch.—in.

Uku pau loa $3.00.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 25 1852.

Helu 8629 Kaapa ✓ Kalaua. Hilo. Hawai

Ma Ulumala, Ahupuaa. Kalaua, Hilo. Hawaii.

Apana 1. Eia na palena o keia Apana Ili. na punni ae la i ko ke Konohiki.
Ua hoomaka ana ma ke kihi Akau, Hikina. Alaila. Kem. 28° Hi. 5.40 Kaulahao. Alaila. Kem. 28° Ko. 1 Kaulahao. Alaila, Kem. 8° Hi. 2.35 Kaulahao. Alaila. Kem 55° Ko. 7 Kaulahao. Alaila Kem. 86° Ko. 3 Kaulahao, Alaila. Akau. 75° Ko. 3. Kaulahao. Alaila. Akau. 60° Ko 4 Kaulahao. Alaila. Kem. 85° Ko. 9 Kaulahao. Alaila. Akau. 5° Ko. 3 Kaulahao. Alaila. Akau 56° Hi. 10.50 Kaulahao. Alaila Akau 77° Hi. 10.90 Kaulahao. a hiki i ka hoomakaai.

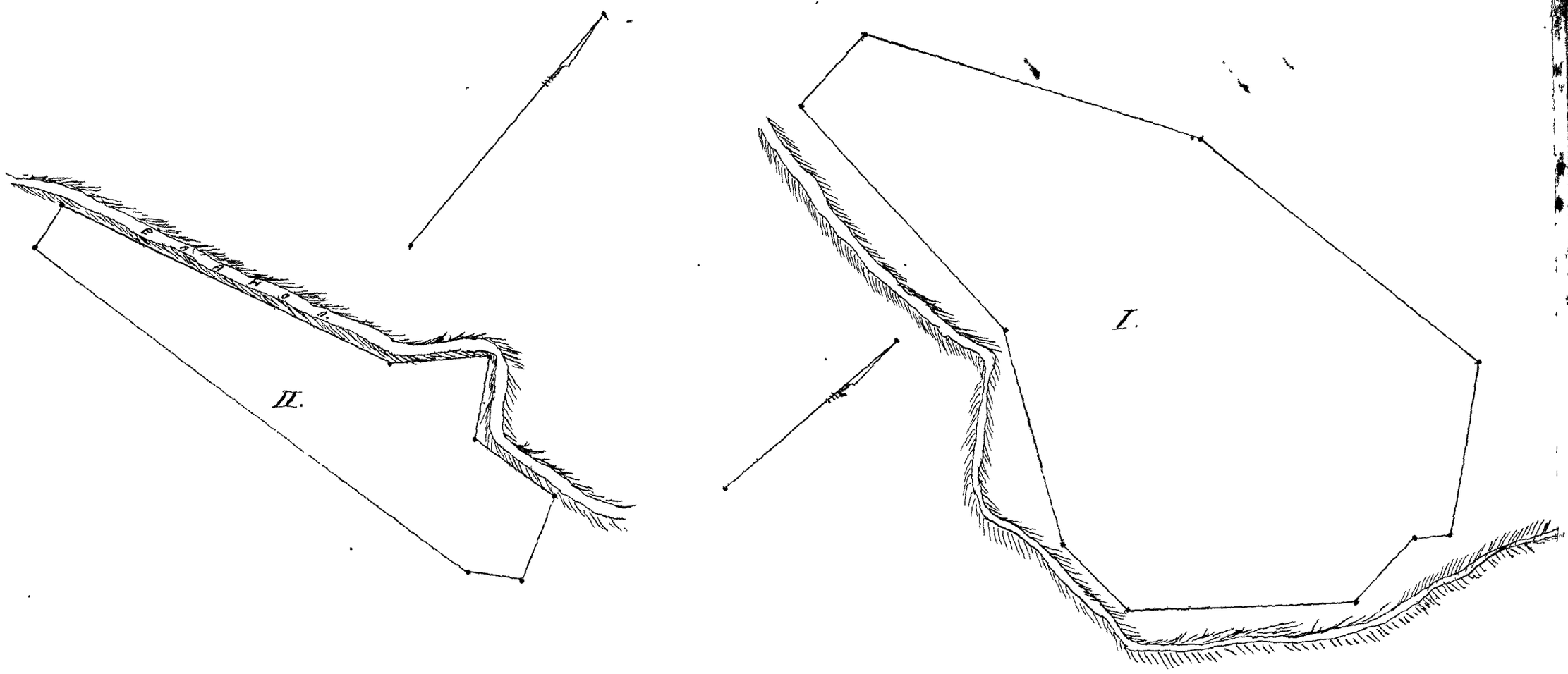
Iloko o keia Apana Ili. 19 Eka. 2. R. 2 76/100 p.

Ili Kuluou, Ahupuaa. Kalaua. Hilo Hawaii

Apana 2. Eia na palena o keia Apana Ili ua punni ae la i ko ke Konohiki.
Ua hoomaka ana ma ke kihi Akau Hikina. maluna o ka Pali. o ke Kahawai Paahoa. Alaila. Kem. 22° Hi 2.60 Kaulahao, Alaila, Kem. 58° Kom. 1.50 Kaulahao, Alaila. Kem. 85° Kom. 3.23. Kaulahao. Alaila, Kem 87° Ko. 13.20 Kaulahao, Alaila, Akau. 6° Ko. 1.10 Kaulahao, Alaila. Akau. 75° Hi. 11.5 Kaulahao, Alaila, Akau. 48° Hi. 3.10 Kaulahao, Alaila, Kem. 30° Hi. 2.50 Kaulahao. Alaila, Akau. 85° Hi. 3. Kaulahao. a hiki i ka hoomaka ai

Iloko o keia Apana Ili 5. C. 2 R. 29 88/100 p.

J. Pelham.



Uku pauku $ 12.00

W. Ahu
G. M. Robertson
S. K. Smith
I Kekaulahao

Honolulu Sepatemaba 25 1852

Helu 4599. Hema

Kaupakuea Hilo. Hawaii.

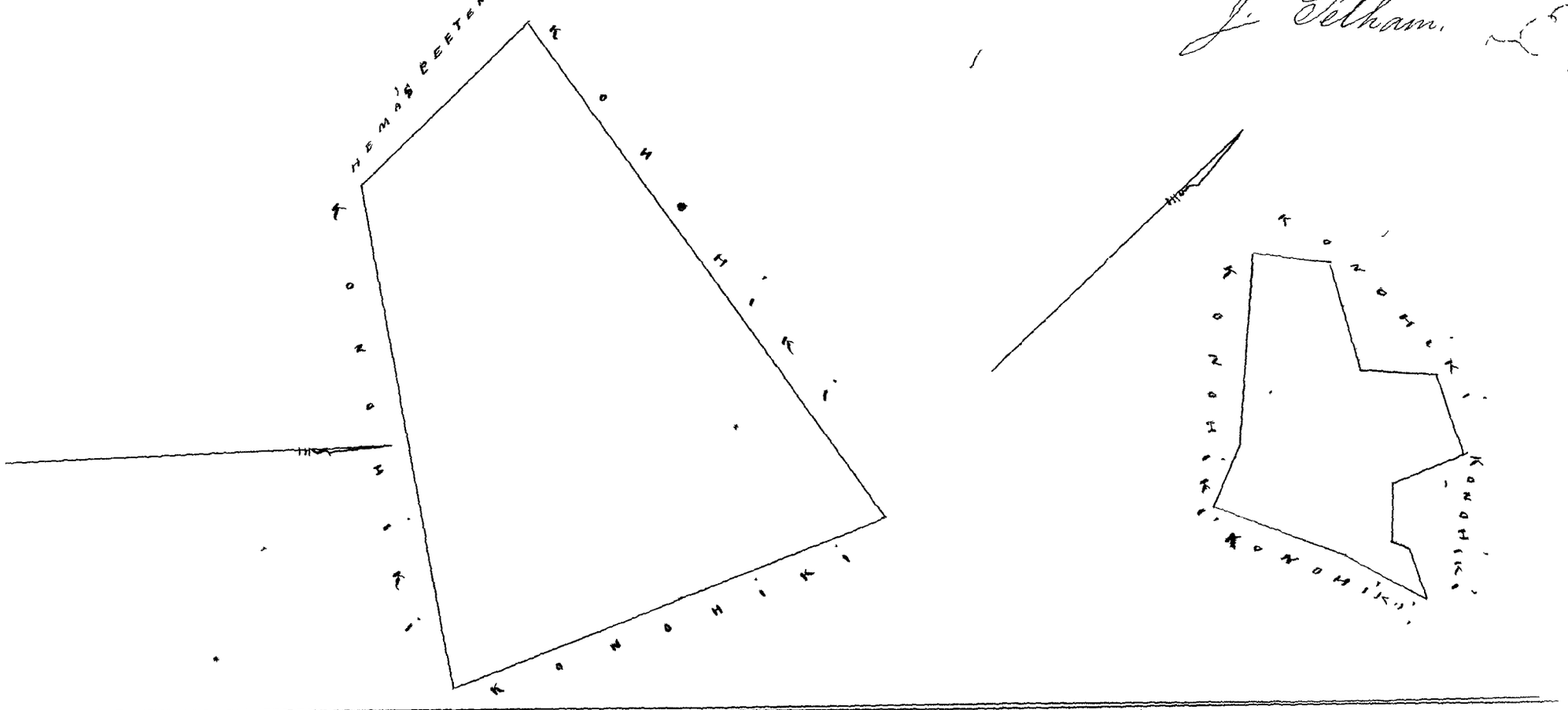
Apana 1. Eia na palena. o keia Kuleana, ua puni ae la ma ke Komohiki.

Ua hoomaka ana ma ke kihi Akau Hema. o kona Alodio. Alaila. holo ana ma ke kihi o kona Alodio. Hem. 33° Kom. 6.40 Kaulahao. Alaila, Akau. 82° Hi. 13.80 Kaulahao. Alaila, Akau. 19° Kom. 12.60 Alaila Hem. 56° Kom. 16.30 Kaulahao, a hiki i ka hoomaka ai. Moku o keia Kuleana 13. E. 1 R. 13 p. 12/100.

Apana 2. Eia na palena. o keia Kuleana ua puni ae la ma ke Komohiki.

Ua hoomaka ana, me ke kihi, Akau Hema Alaila. Hem 42° Hi 2.50 Kaulahao. Alaila, Hem 2½ Hi 1. Kaulahao. Alaila. Akau. 64° Hi. 1.60 Kaulahao. Alaila, Akau. 70° Hi. 1.50 Kaulahao. Alaila, Akau 58° Ko. 65 Kaulahao. Alaila. Hem 58 Kom - 17 Kaulahao. Alaila Akau. 48 Kom 80 Kaulahao. Alaila, Akau 2¼ Hi. 1 Kaulahao, Alaila, Akau 63° Kom. 1.10 Kaulahao. Alaila. Hem 50 Kom. 1 Kaulahao. Alaila. Akau. 65° Ko. 1.50 Kaulahao, Alaila. Hem 53 Kom 1 Kaulahao. a hiki i ka hoomakaai, Moku o keia Kuleana. 0. E. 3. R. 14 p. 63/100.

J. Pelham.



Uku pauku $ 6.00

W. Ahu
G. M. Robertson
S. K. Smith
I. Kekaulahao

Honolulu Sepatemaba 25. 1852.

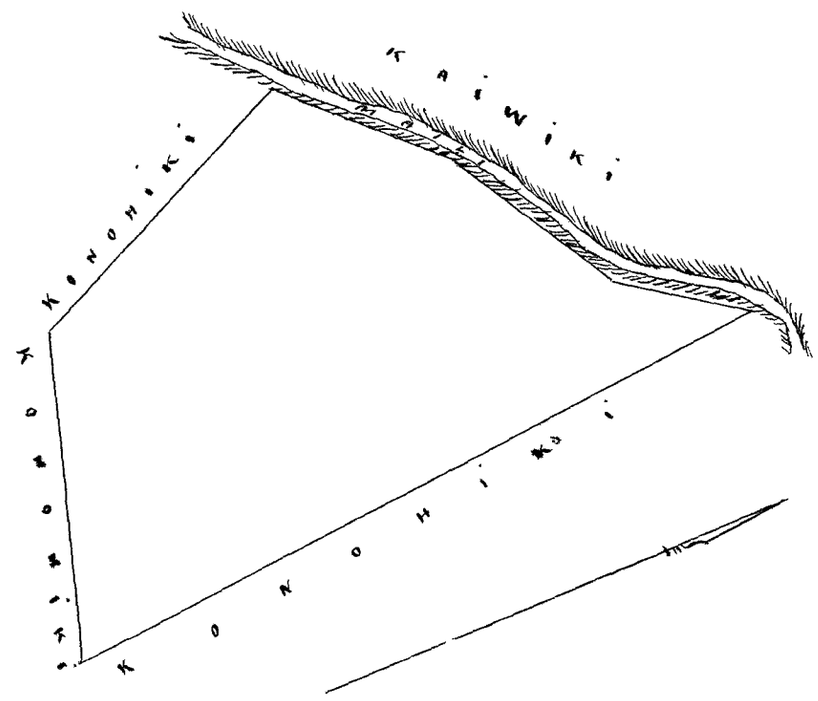
Helu 5106 Kikipani ✓ Alae. Hilo. Hawaii.

Alae Hilo, Hawaii.

Eia na palena o keia Kuleana ma ke Akau he kahawai Maili, ma ke Kema, ma ka Hikina, a me ka Kumohana i ka Konohiki.

Ua hoomaka ana ma ke kihi Kema Hi. Alaila, Akau. 75 Ko. 7.20 Kaulahao, Alaila Akau. 23 Ko. 7.30 Kaulahao. Alaila. Akau 41 Hi. 4.25 Kaulahao, Alaila. Akau. 59 Hi. 4.40 Kaulahao. Alaila Akau. 35 Hi. 2.85 Kaulahao. Alaila. Kem. 85 Hi. 16.60 Kaulahao, a hiki i ka hoomaka ai. Iloko o keia Kuleana. 6. E. 2. R. 23 p. 28/100.

J. Pelham.



Uku pau loa $5.00

W. Lee
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 25. 1852

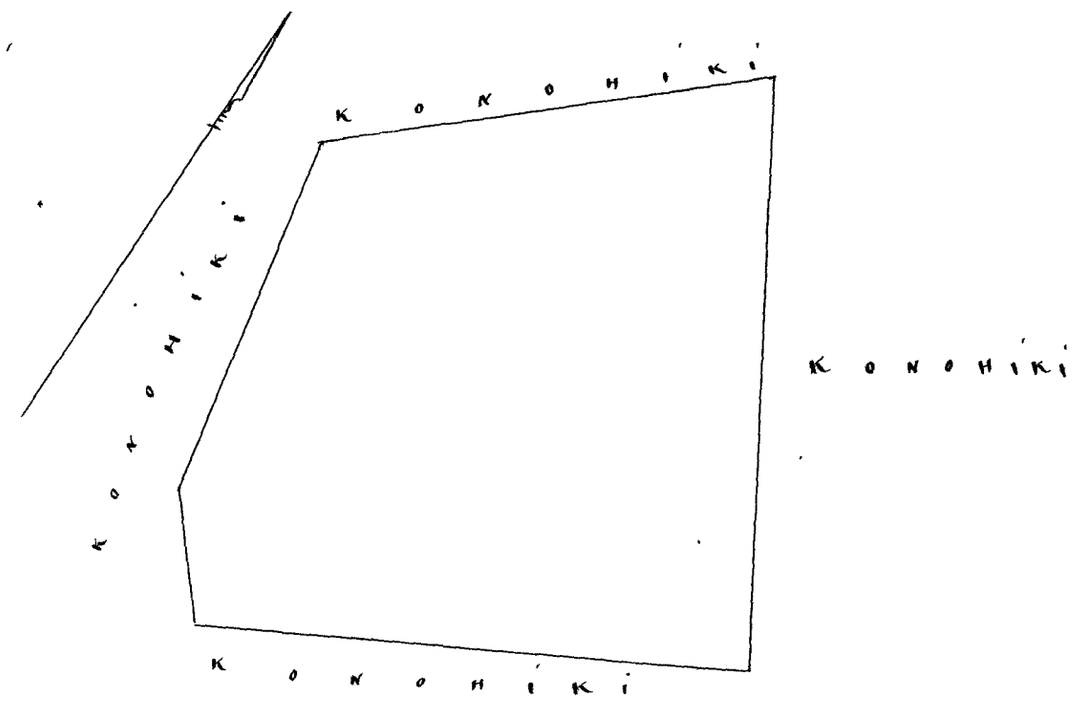
Helu. 8081. Hewahewa ✓ Kalaulea. Keaau. Puna Hawaii.

Kalaulea, Keaau, Puna, Hawaii

Eia na palena o keia Kuleana, na punui ae la i ke Konohiki.

Ua hoomaka ana ma ke kihi Kema Hi. e kuu ae la i ka hale ona. Akau. 65 Ko. 3.50 Kaulahao. Alaila. Akau. 36 Ko. 13 Kaulahao. Alaila. Kem. 42 Ko. 10 Kaulahao, alaila. Kem. 16 Hi. 8.17 Kaulahao, Alaila, Kem 35 Hi. 3 Kaulahao. Alaila. Akau. 29 Hi. 12.40 Kaulahao, a hiki i ka hoomaka ai. Iloko o keia Kuleana. 13. E. 2. R. 23 p. 68/100

J. Pelham.



Uku pau loa $8.00

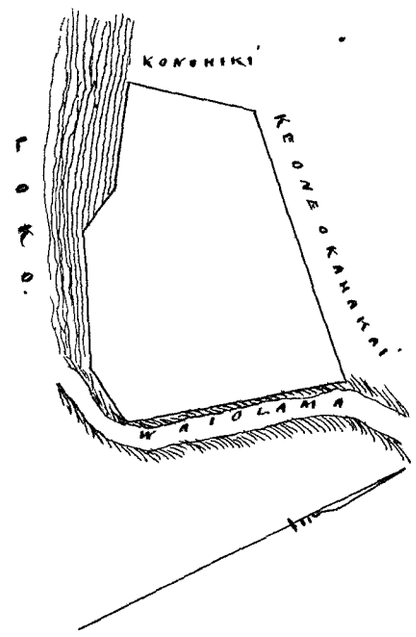
W. Lee
P. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 25. 1852.

390 Helu 4239 B. Kanaina / Kukuau. Hilo. Hawaii

Kukuau, Hilo, Hawaii.
Eia na palena o kena Kuleana, ma ke Akau. ke One o Kahakai, ma ka Hikina, Waiolama, ma ka Hema na Loko. ma ke Komohana, ke Konohiki.
Ua hoomaka ana ma ke kihi Akau. Kc. Alaila. Hem. 38 Kom. 3. 31 Kaulahao. alaila Hem. 65° Hi. 2 Kaulahao. Alaila, Hema. 35° Hi' 140 Kaulahao. Alaila Hem 65° Hem 2.88 Kaulahao. Alaila. Akau. 85° Hi. 1.55 Kaulahao. Alaila. Akau. 15° Hi. 4.65 Kaulahao. Alaila Akau. 80 Ko 6.20 Kaulahao, a hiku i ka hoomaka au. Loko o kena Kuleana. 2. C. 3 R. 25 p 68/100

J. Pelham.



Uku pau loa $6.00

W. L. Lee
G. M. Robertson
S. K. Smith

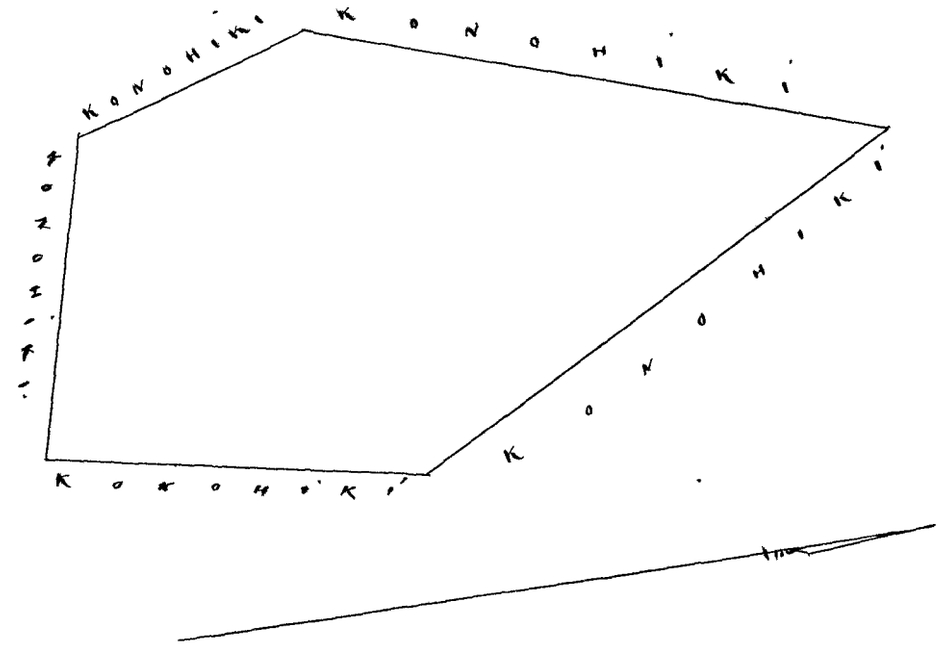
Honolulu Sepatemaba 25 1852.

J. Kekaulahao

Helu 2327. Baranaba / Kalaihina. Puna, Hawaii.

Kalaihina, Puna. Hawaii
Eia ka palena o kena Kuleana, ua puni ae la i ke Konohiki.
Ua hoomaka ana ma ke kihi Akau Komohana. (ke kuu ana kekahi Eia o puopio) Alaila, Hema 19° Hi. 5.40 Kaulahao, Alaila. Hema. 7° Hi. 6.95 Kaulahao. Alaila, Akau 10° Hi. 8 Kaulahao. a hiki i ka Calani kuuu kukui, Alaila. Akau 28° Ko. 12.50 Kaulahao. Alaila, Hema, 34° Kom 13 Kaulahao. a hiki i ka hoomaka ai Loko o kena Kuleana 11. C. 1. R. 12 p 34/100 —

J. Pelham.



Uku pau loa $. 8.00

W. L. Lee
G. M. Robertson
S. K. Smith
J. Kekaulahao

Honolulu Sepatemaba 25. 1852

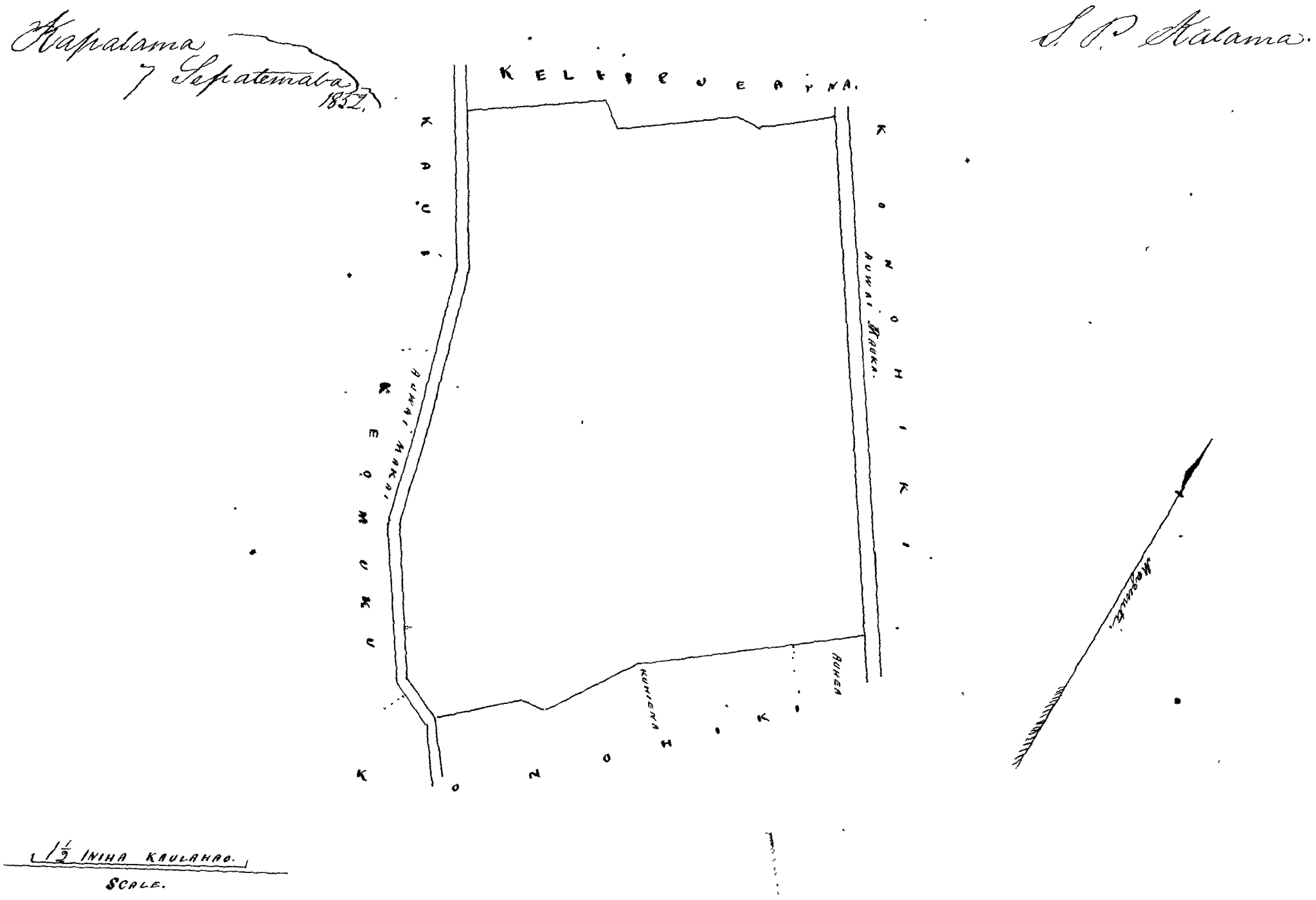
Helu 1066 Hamna. ✓ Kalaepohaku. Kapalama. 391 Oahu.

Aina ma Kalaepohaku, Kapalama, Oahu.

Eiwomaka ma ke kihi Komohana, Makai o keia ma ka lihi mauka o ka Auwai e pili ana ma ka aoao Makai o keia aina, A e holo Akau. 55° 30' Hik. 76 Pauku, a Hema 5' Hik. 16 Pauku, a Akau. 55° Hik. 68 Pauku, a Akau 81½° Hik. 13 Pauku. a Akau. 51° Hik. 41 Pauku, ma ko Kelipuaaina a hiki i ka pohaku i waihoia ma ka lihi Makai o ka Auwai ma ka aoao mauka. o keia aina pili ana me ke Komohiki,- Malaila aku Hema 35° Hik. 2.84 Kaul. ma ka lihi makai o ia Auwai me Komohiki a hiki i ka pohaku, a me Hema 52° Kom. 1.24 Kaul. a Hem. 33¾° Kom. 58 Pauku. a Hema, 85° Kom: 14 Pauku a Hema 48° Kom: 47 Pauku, pili ana me ka aina o ke Komohiki a hiki i ka lihi mauka o ka Auwai Makai o keia aina pili ana me Komohiki,- Malaila aku i ke Komohiki Akau ma ka lihi mauka o ia Auwai me na aina o ke Komohiki, Keomuku a me Kaui, he Akau 50 Kom. (Ma 16 Pauku neenee Lima Hema 6 Pauku. i ka Auwai. Ma 25' N.L.H. 10' i ka Auwai) 50 Pauku a me Akau 35° Kom. 38 Pauku a me Akau 20 Kom. 1.60 Kaul. a me Akau. 32°30' Kom: 73 Pauku. a hiki i kahi i hoomakai. Ma ca Aina : 5/8 Eka

L. P. Kalama.

Kapalama
7 Sepatemaba
1852.



1/2 INIHA KAULAHAO.
SCALE.

Aku fraw loa $. 4.00

W. L. Lee
G. M. Robertson
J. H. Smith
P. Kekaulahao

Honolulu Sepatemaba 27. 1852.

Helu 5774. Kaui. ✓ Waikapu. Maui.

Pakaiala o ke ana ana i ke Kuleana 5774 no Kaae ma Waikapu, Kokuapuni o Maui.
Apana 1. Ma ka ili o Kaopala, E hoomaka ma ke kahawai kihi Komohana Akau o keia e pili ana me ko Kalahouka a e holo. He. 80¾° Hi. 6.15 Kh. ma ka papohaku ↗ ke Kahawai. He. 17¼° Ko. 2.22 Kah. ma ka papohaku ↗ A. Sylva. Ak. 89½° Ko 4.98 Kh. ma ka palena o ka ili o Luapuaa, Ak 68¼° Ko. 2.96 Kh. ma ka palena o ka ili o Luapuaa. Ak. 46° Hi. 62 Kh. ma ka palena o ka Opunui. Ak 53¼° Hi. 53 Kh. ma ka palena o Kalahouka i ka poalima. He. 39¾ Hi. 95 ma ka palena o ka Poalima. Ak. 35½° Hi. 93 Kh. ma ka palena o ka Poalima. Ak. 38¾° Ko .67 Kh. ma ka palena o ka Poalima. Ak. 53¾° Hi. 1.00 Kh. ma ka palena o Kalahouka, a hiki i kahi i hoomakai, a maloko o ia Anapuni 1 8/10 Eka.

392. Apana 2. Ka ka ili o Kaalaea, Ehoomaka ma ke kihi Hikina Akau o keia e pili ana me ko Opunui & ka Poalima, a e holo. He. 36° Hi. 1.84 Kh. ma ka palena o Opunui. Ak. 53¼° Hi. .36 Kh. ma ka palena o Opunui i ka palena o Luapuaa, He. 31¼° Hi 6.20 Kh. ma ka palena o Luapuaa i ko Haawahine, He. 82½° Ko. .91 Kh ma ka palena o Haawahine. i ko Kaneae Ak. 64½° Ko. 1.35 Kh. ma ka palena o Kaneae i ko Keakini, Ak. 23½° Hi .75 Kh ma ka palena o Keakini. Ak. 65½° Ko. .56 Kh. ma ka palena o Keakini i ko Kamohai. Ak 20¼° Hi. .75 Kh. ma ka palena o Kamohai. Ak. 53½° Ko 2.46 Kh. ma ka palena o Kamohai. Hem. 23° Ko 1.11 Kh. ma ka palena o Kamohai. He. 62° Hi. 2.32 Kh ma ka palena o Kamohai i ko Keakini, He. 2°½ Ko .81 Kh. ma ka palena o Keakini i ki Kaneae, Ak. 76½° Ko 1.12 Kh ma ka palena o Kaneae i ko Poalima. Ak. 80° Ko. .67½ Kh. ma ka palena Poalima, He. 15° Ko. .89 Kh. ma ka palena Poalima. Ak. 83½° Ko. 1.94 Kh. ma ka palena o Kaai i kula Aupuni Ak. 21° Ko. 1.84 Kh. ma ka palena o kula Aupuni. Ak. 64½° Ko. 2.86 Kh. ma ka palena kula Aupuni i Poepoe, Ak. 12½° Hi. 1.93 Kh. ma ka palena o Poepoe. He. 66° Hi. 3.87 Kh. ma ka palena o Poepoe i ko Opunui. He. 80½° Hi .32 Kh ma ka palena o Opunui, Ak. 33¾° Hi. 1.15 Kh. ma ka palena o Opunui Ak. 33° Ko 1.21 Kh. ma ka palena o Opunui i ka Poalima. Ak 49¼° Hi. 1.57 Kh ma ka palena Poalima, a hiki ma kahi i hoomakai, a maloko o ia Anapuni Elua me 76/100 Eka.

Apana 3. No Kaeha keia Apana, a na make o Kaeha, a na mare kana wahine me Kano — o kana paha na hooilina.

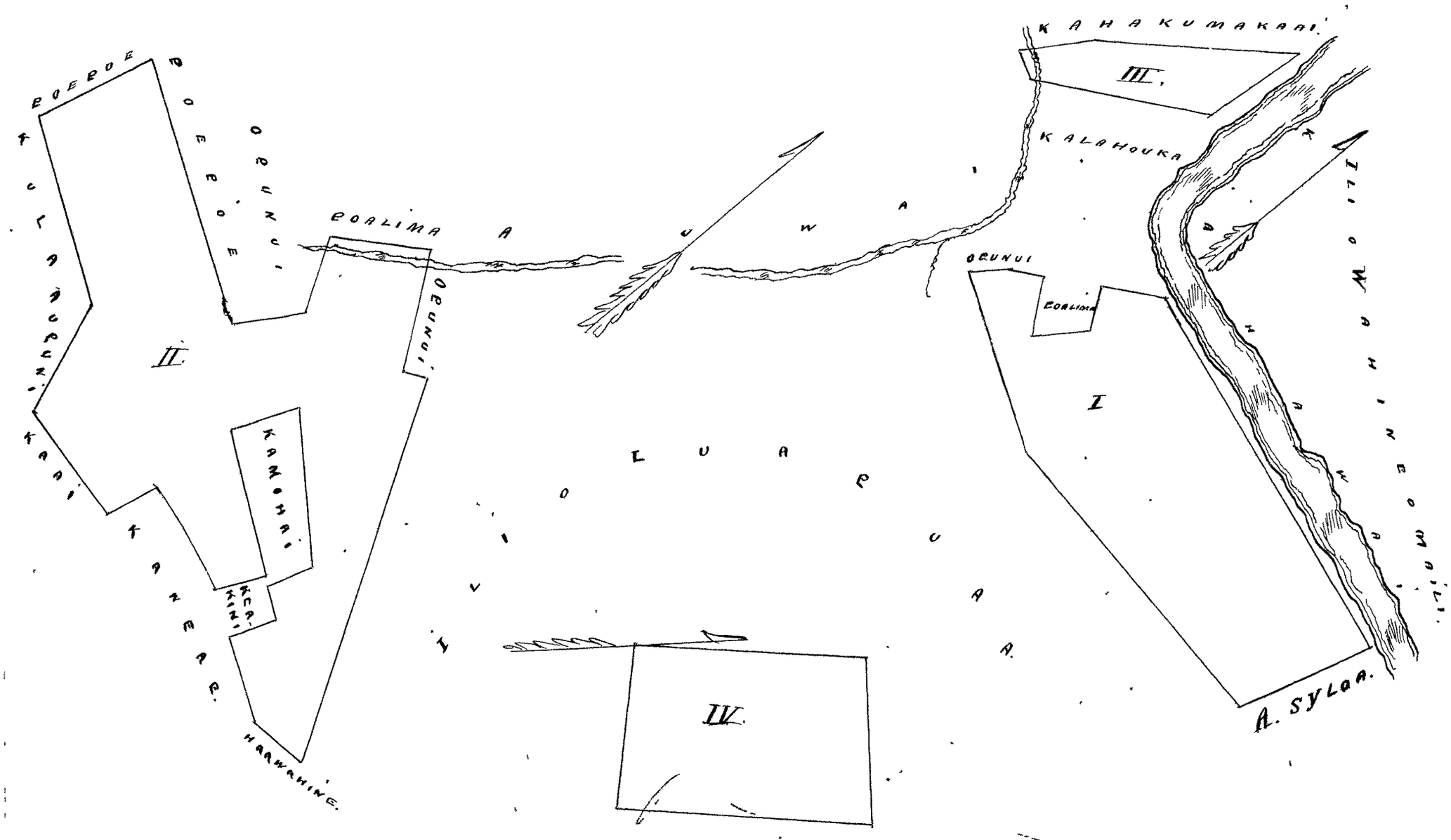
Apana 4. Ka Kalapalu — ili — Ehoomaka ke ana ma ka pohaku paa kihi Kumohana Akau o keia e pili ana me ko Kaneae, a e holo. Ak 89¾° Hi. 2.50 Kh. ma ka palena o ke Kula Aupuni He. 5½° Ko 3.88 Kh. ma ka palena o Kaa & Kula Anapuni. Ak 8¼ Ko 2.50 Kh. ma ka palena Kula Anapuni & Kaneae. Ak. 5¾° Hi. 3.59. Kh. ma ka palena o Kaneae, a hiki ma 9.20 Kkahi i hoomakai, a maloko o ia Anapuni 9 2/10 Kaulahao.

E. Bailey
Kea ana aina.

March 1852

(Olelo hoakaka Ua hoolei ka Apana 2 me ka Apana 6. ma keia ana ana)

Kaopala E1.80
2.76
4.56



2 Kaulahao = 1 Smith.

Ukupanaloa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Sepatemaba 28. 1852.

Helu 4679 Paewahine ✓ Kamookahi, Kapalama, Oahu

He moolana o Pialu ili o Kamookahi, Kapalama, Oahu

E hoomaka ma ke kihi Komohana, e hele ana Akau 60° Hikina i 3.28 Kaulahao ma ka palena no Konohiki Malaila aku Hema 32° Hikina i 1.76 kaulahao Malaila aku Hema 58½ Komohana i 0 43 Kaulahao ma ka palena no Konohiki Malaila aku Hema 28° Hikina i 1.76 kaulahao ma ka palena no Konohiki Malaila aku Hema 59° ½ Komohana i 2.47 kaulahao ma ka palena no Paka Malaila aku Akau 26° Komohana i 1.78 kaulahao ma ka palena loi i Keakea ia Malaila aku Hema 53° Kom i 0 54 Kaulahao Malaila aku Akau 24° Komohana i 0.46 Kaulahao Malaila aku Hema 68° Komohana i 0 30 Kaulahao Malaila aku Akau 23° Komohana i 1 40 Kaulahao ma ka palena no Makaaniani a hiki i ka hoomaka ana

He Eka 1 mau o 84/100 Kaulahao kuinaha

Apana 2. i Ua Keakeaia, 2 Loi iloko o ka moo Pialu, Kamookahi, Kapalama, Oahu.

E hoomaka ma ke kihi Hikina e hele ana Akau 26° Komohana i 1.78 Kaulahao ma ka palena moo o Paewahine. Malaila aku Hema 53° Komohana i 0 54 Kaulahao. Malaila aku Akau 24° Komohana i 0.46 Kaulahao Malaila aku Hema 68° Komohana i 0.30 Kaulahao ma ka palena no Paewahine. Malaila aku Hema 24° Hikina i 1 91 Kaulahao ma ka palena no Makaaniani Malaila aku Akau 67° Hikina i 1 10 Kaulahao ma ka palena no Kawelo a hiki i ka hoomaka ana.

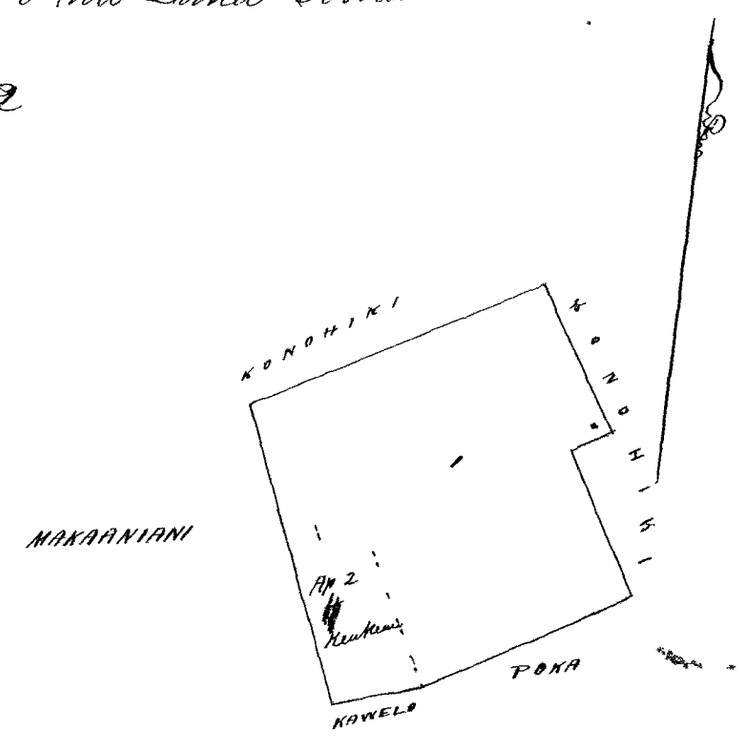
He 1 72/100 Kaulahao kuinaha Pau loa 1 Eka 2 6/100 Kaulahao kuinaha

A. Bistwo

Olelohoakakau O ka Apana 2 i Keakeaia, Ua hoohoia'ku no Paewahine, a olelo ia i ka mea keakea i ua waiwai la Pela ka hoohalo ana o na Luna Koma i

J. L. Kailiili
Kakauolelo o na Luna

Honolulu Sepatemaba 29, 1852



Ulu pau loa #6.

W. L. Lee

G M Robertson
C. K. Smith

I Kekaulahao

Honolulu Sepatemaba 29, 1852

Helu 1741. Keawe no Kahuaikawai ✓ Kamookahi Kapalamaa

1 Apana 1. 3 Loi a me Kahuahale.

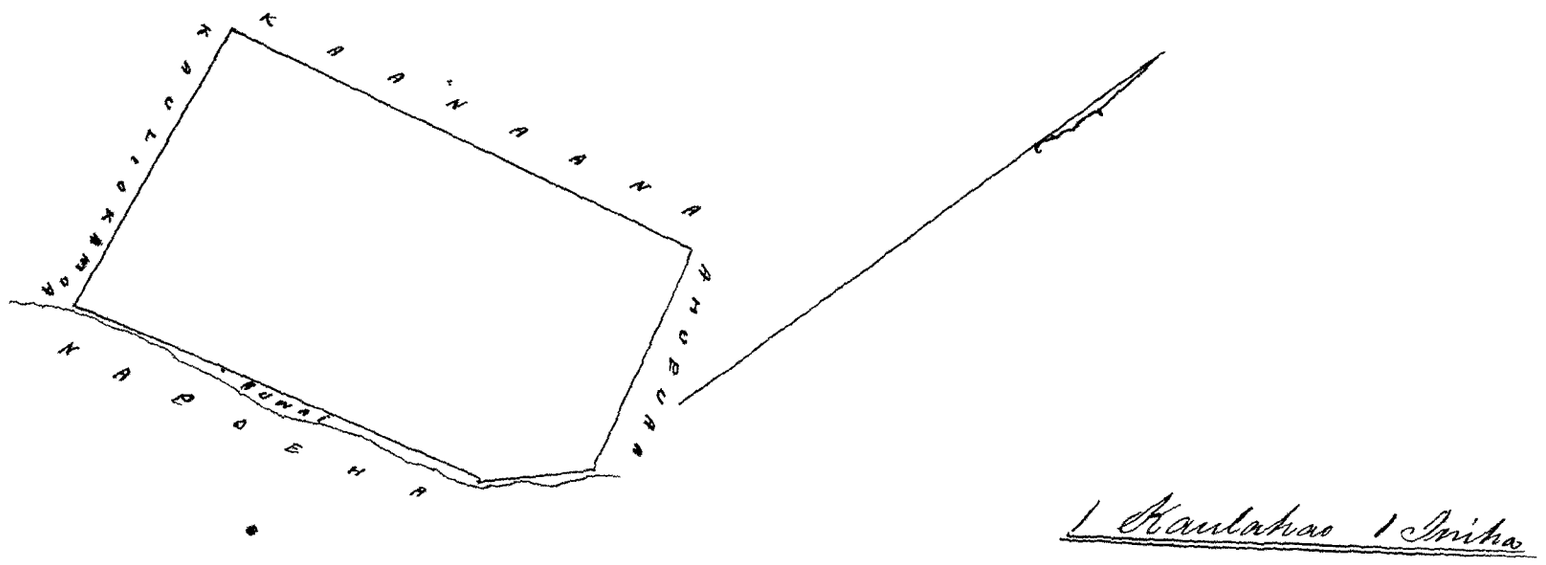
Ehoomaka ana ma kahi kumu kou makai o ka Hale o ka mea noona keia kuleana, e pili ana i ka holo ana me ke Kaulokamoa e moe ana ka ihu i ka

. He. 23° Hi 174 Kaul e pili ana me Kauliokamoa.
Ak 59° Hi 240 " " " " " Napoeka a Auwai
Ak 30° Hi 60 pauku " " " " Ahupuaa
Ak. 26½° Ko 130 Kaul " " " " Kumuku.
He 62° Ko 280 " " " " " Kaawaana a hiki i kahi e hoomaka ai 1 Ruda 35 Rod

J. Kaona
Mea ana

Honolulu
23 Feb 1852.

394



/ Kaulahao / Smith

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Sepatemaba 30 1852

Helu 1896 Mahana. | Kapaakulu Palolo Waikiki Oahu.

(Mai Aoao 30 V. 8 mau eraser)

Aina ma Kapaakulu Awawaa o Palolo, Oahu

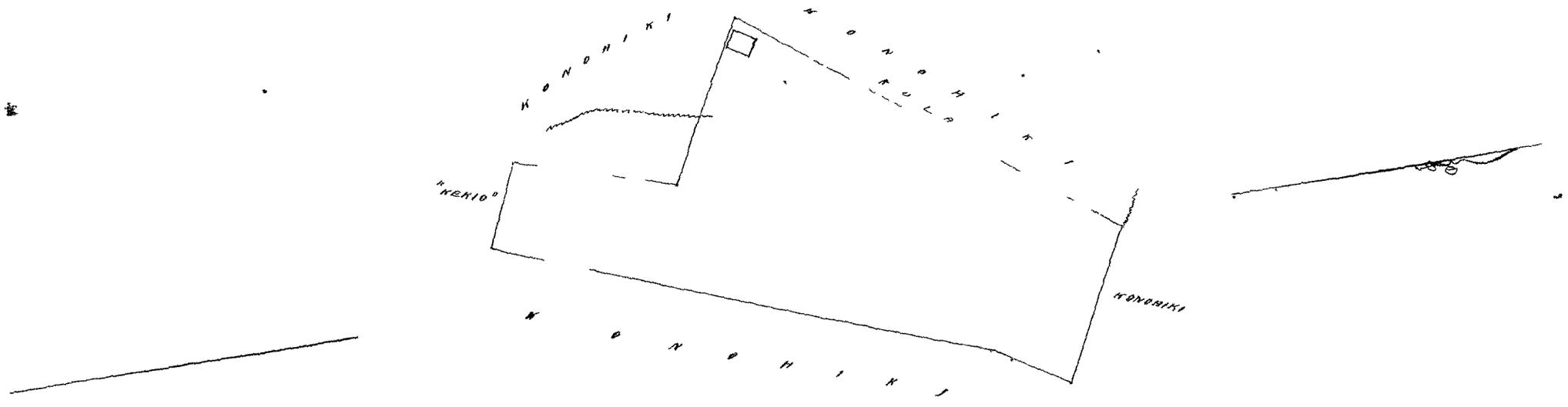
20 Lou a me 2 Lou malo'o a me Kalualahale E hoomaka ma ke kihi Hema Hikina makai o kela Apana aina e pili ana me ka aina o Peku "Kekio" ka inoa a me Konohiki, A i holo akau i ka Akau 67 ½° Kom 1 Kaul 24 Pauku ma ka Pa aina "Kekio" a i ke ko Konohiki, Alaila i ka Akau 16° Hik 2.36 Kaul ma kuauna o kela me ka, palena kihi a kihi i ka pohaku, a i ka Akau 62° Kom 2½ Kaul kihi, a i ka Akau 37° Hik 6 Kaul 30 Pauku ma ka palena kihi o ke Konohiki a kihi i ke puu Hema o ka papahaku, - Alaila i ka Hema 62½° Hik 2 Kaul 52 Pauku ma kuauna, a i ka Hema 32½ Kom 1 Kaul 21 Pauku ma kuauna a i ka Hema 21° Kom 7 Kaul 29° Pauku ma ke kihi, ma ka aina o ke Konohiki a kihi i kahi i hoomaka'i

Loko ia Apana 2 ½ Eka

S. P. Kalauna
I aina

Awawaa o Palolo, Sepat 18, 1852

Aina Aoao 30 V. 8.



Uku pau loa $8

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu October 5, 1852.

Helu 2671 M Kekuanaoa (no Kamamalu.) / Aiemu Honolulu K.O. 395

Mai ka Aoao 366 mai

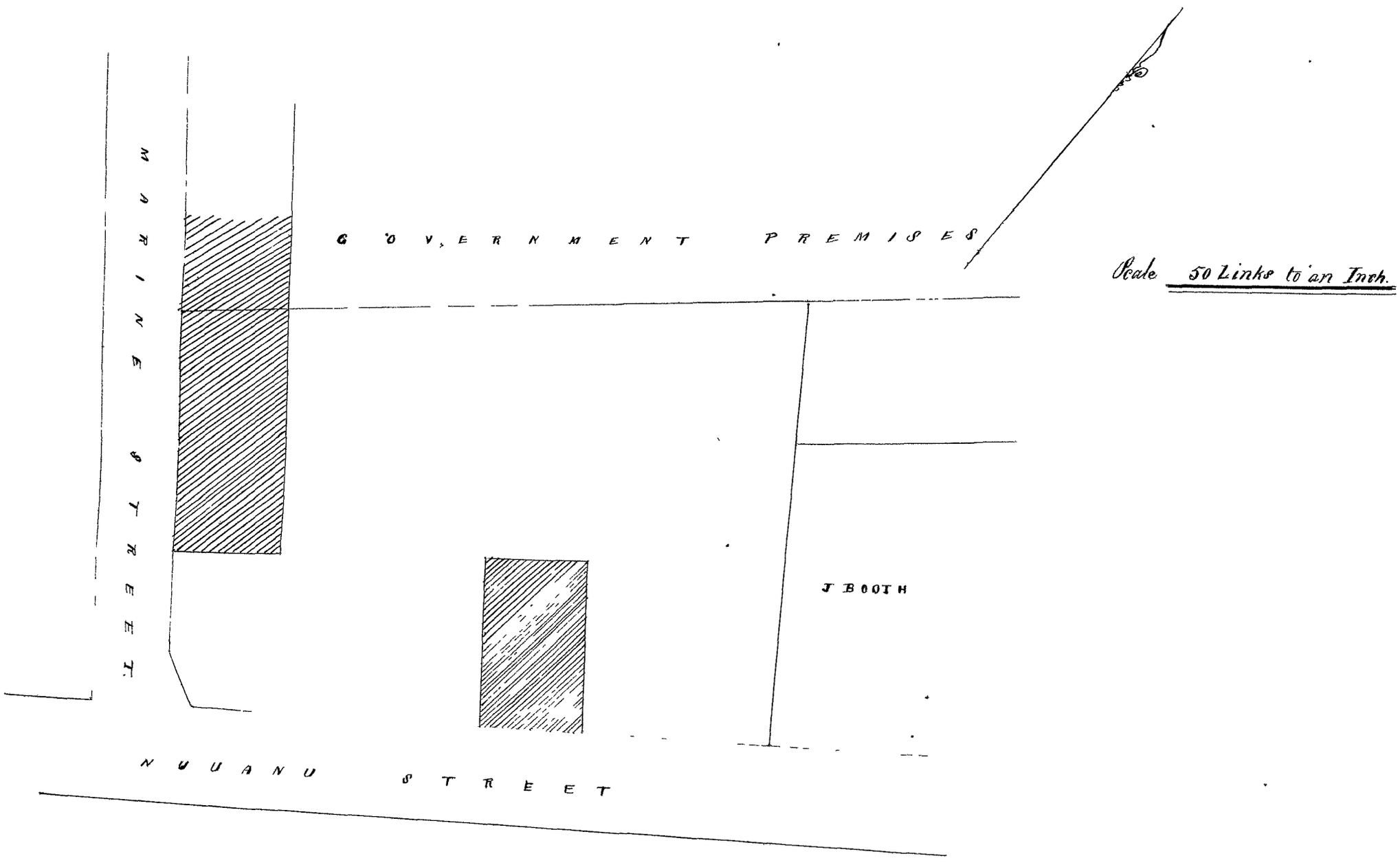
Apana 2,

Pahale Aiemu ma Honolulu, Oahu. E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 54° Hikina 223 paukn e pili ana i ke Alanui Nuuanu
Akau 34½ Komohana 172 " " ke J Booth
Hema 49½ Komohana 242 " " " ke Aupuni
Hema 38 Hikina 133 " " ke Marine Street
Hema 65° Hikina 45 " " " "
a hiki i kahu i hoomaka'i.

460 Anana)

Honolulu Sepatemaba 30, 1852.

A F Turner
Luna ana aina



Scale 50 Links to an Inch.

Ukuu pauloa $8.—

W. L. Lee
I. K. Smith
G. M. Robertson
I. Kekauhaao

Honolulu October 5, 1852

Helu 1216 Ohia / Kalawaopalena, Kalihi Kona. Oahu

Mai Aoao 344 mai

Apana 1 Loi me Kahuahale ma Kalawaopalena, Kalihi, Oahu. E hoomaka ma ke kihi Komohana o kela Apana aina e pili ana me ka paa ana, A e holo i ka Akau 56° Hik. 3 Kaul kuhu, a me Hema 65° Hik 1 Kaul 90 Pauku, kuhu, a me Hema 32° Kom 3 Kaul 22 Pauku ma ke ana kahuka o A Bishop e pili ana me ka palena o ke Komohiki, - Akolaila aku i ka Akau 73° Kom 67 Pauku, a me Akau 69° Kom. 1, 38 Kaul. a hiki i ka Papuaa, a me Akau 24° Kom 1. 27 Kaul. ma ke ana o S P Kalama e pili ana me ko Kikeke a me ka Papuaa a hiki i kahu i hoomaka'i 84/100 Eka.

Apana 2. Kookalo E hoomaka ana ke kihi Hikina mauka o ka aina o Nawanke ma ka pohaku i hoailonaia x ma ka auwai, A e holo aku i ka Akau 31° 15' Hik. 1 Kaul pili ana me ka auwai iwaena o kela me ko Kauwahi a hiki i ka pohaku x ma ke kihi Hikina mauka o kela e pili ana me ko Kalohalau, Akaila x

396

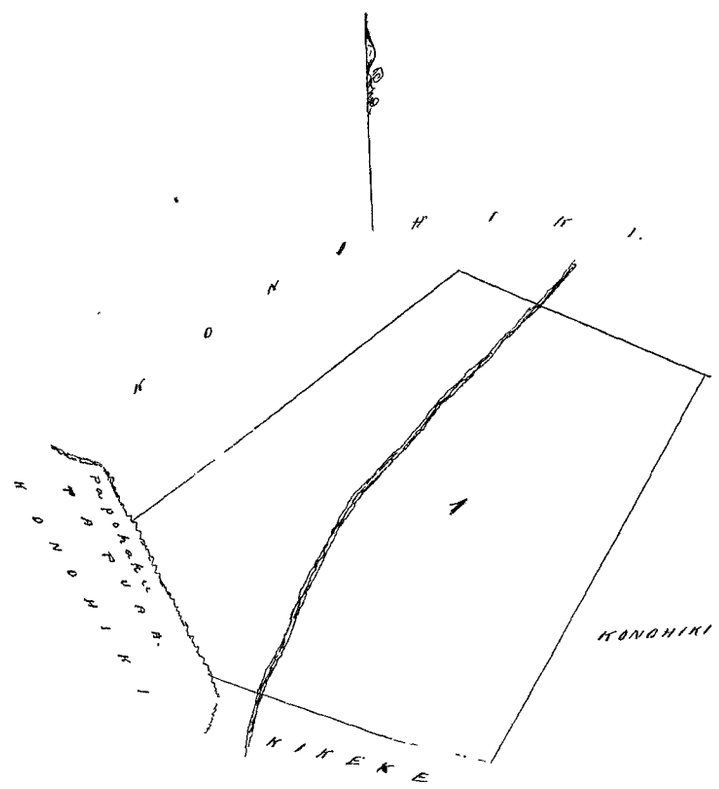
holo i ka Akau 75° Kom. 4 Kaul. 42 Pauku, a i ka ~~Akau~~ Hema 81° Kom. 97 Pauku e pili ana me ke Kalohahalau a hiki i ke Konohiki ma ke Ala Liilii, - (Mahaila aku i ka Hema 4° Hik. 1 Kaul. 28 Pauku pili ana me Konohiki a hiki i ka palena o Nawauke, Alaila holo ma ka palena o Nawauke i ka Hema 85° Hik. 44 Pauku, a i ka Akau 48° Hik. 45 Pauku, a i ka Hema 79° Hik. 3 Kaul. 95 Pauku a hiki i kahi i hoomaka'i 57/100 Eka.

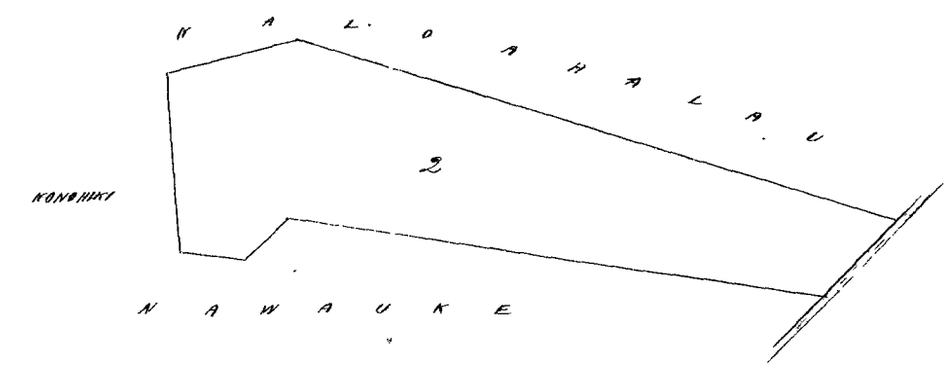
Apana 3. 1 Loi. E hoomaka ma ke kihi Akau o keia Loi ma kuauna me Konohiki, a e holo i ka Hema 28° Kom. 1 Kaul. 67 Pauku ma kuauna me ka Loi Konohiki a hiki i ke Kalohahalau, Alaila holo i ka Hema 64° Hik. 2 Kaul 17 Pauku ma kuauna me Kalohahalau a hiki i ke Konohiki, - Alaila holo i ka Akau 28° 45 Hik. 1 Kaul. 96 Pauku, a i ka Akau 46° Kom. 39 Pauku ma ko ke Konohiki a hiki i ke Pauaa, Alaila holo i kahi i hoomaka'i i ka Akau 75° Kom. 1 Kaul. 85 Pauku ma kuauna o keia me Pauaa a puni keia loi. 42/100 Eka.

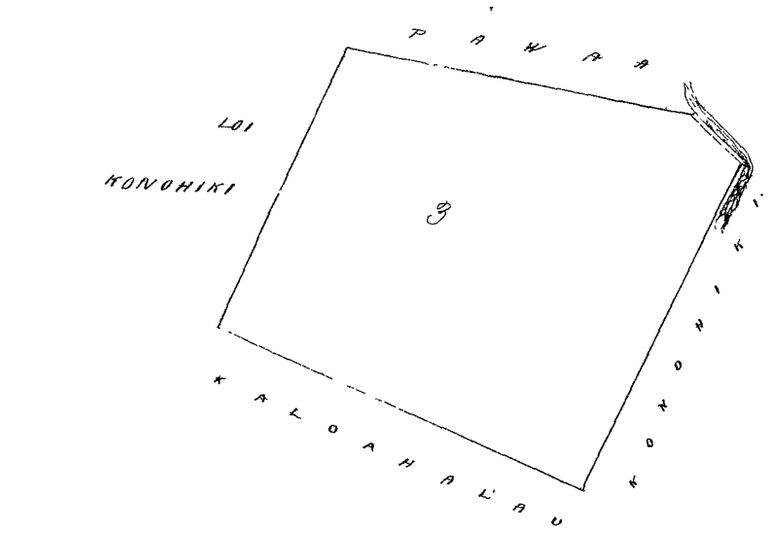
S. P. Kalama.
Ka mea Ana.

84
57
42
1,83

Kaluaopalena, Kaliki, Sepatemaba 15, 1852.







Apana 1 a 2. 3/4 INIHA KAULAHAO
Apana 3 1 INIHA KAULAHAO

Honolulu October 5, 1852.

Ukuhawlua
W. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

$8.00

Helu 1206 Nawauke ✓

Kalwaopalena, Kalihi, Kona, Oahu

2 Loi a me Kula Mahiai ma Kalwaopalena, Kalihi, Oahu.

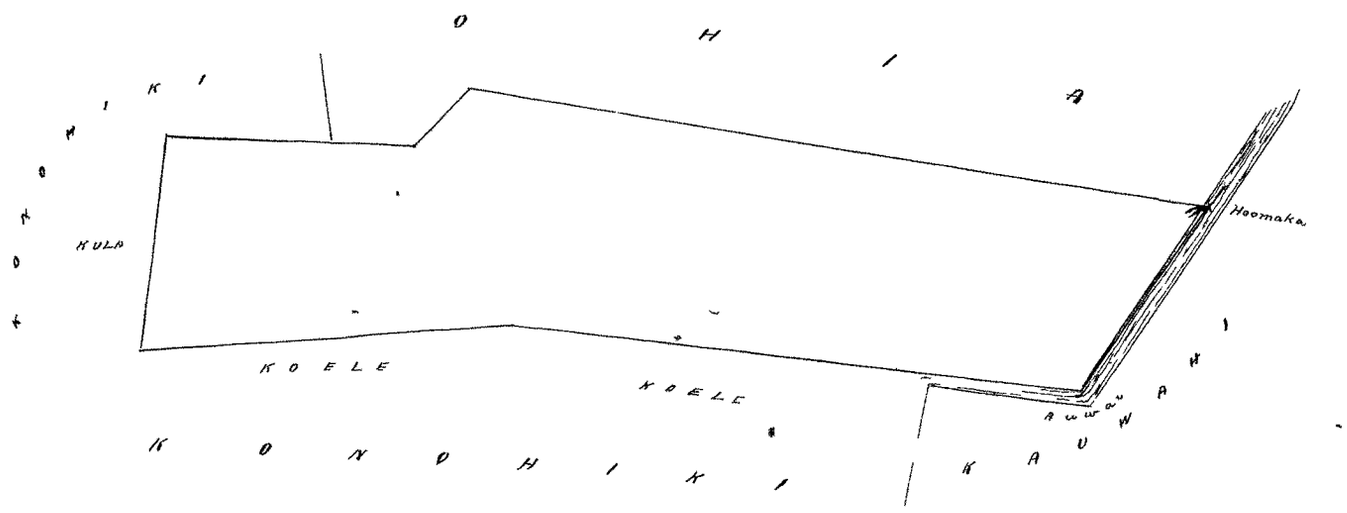
E hoomaka ma ka pahaku i hoailona x uwaena o ka auwai e pili ana me ko Kauwahi, ke kihi Hikina mauka o keia aina, E holo ana i ka Akau 79° Kom 3 Kaul 95 Pauku a me Hema 48° Kom. 45 Pauku, a me Akau 85° Kom 1 Kaul 32 Pauku, a me Hema 9° Kom 1.15 Kaul ma ko Ohia a me Konohiki a hiki i ka pahu ma ke Ala kilii kokoke i Kwauna o ka Loi Koele,— Malaila aku i ka Hema 88° 30' Hik 1.9 Kaul a me Hema 83° 30' Hik 3.12 Kaul ma ko ke Konohiki a me Kauwahi a hiki i ka pahu ma ka auwai wakee. Malaila aku i ka Akau 36° Hik 1 Kaul 20 Pauku mai ka auwai me Kauwahi a hiki i kahi i hoomaka'i.

Ua ia Aina 5/8 Eka

S. P. Kalama
Ka mea ana

Julai 27, 1852.

Kaa ka nku o ke ana ana $2.—
L.P.K.



2 KAULAHAO
INIHA KAUL.
SCALE

Ukuu pau loa $5.—

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu October 5, 1852.

Helu 2806 Kahilikoolani ✓

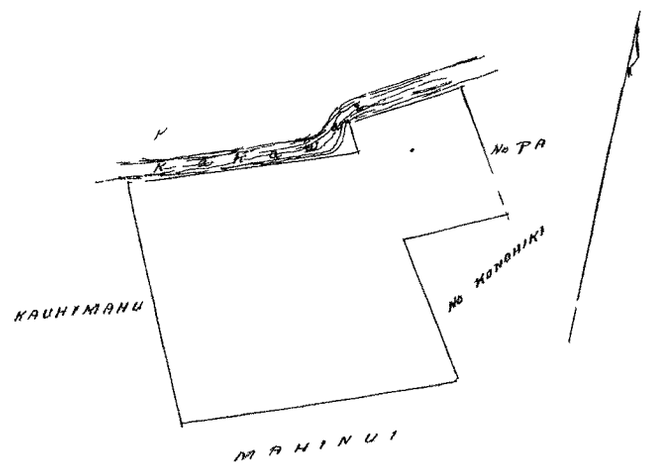
Kalokoki, Kaneohe, Koolaupoko, O

Ka Moiwaiwa Pacle ili o Kalokoai, Kaneohe, Koolaupoko, Oahu

E hoomaka ma ke kihi Komohana ma kahawai, e holo ana Hema 23° Hikina 2.60 kh. ma ka palena o Kauhimaku, Malaila aku Akau 69½ Hikina i 2.90 kh ma ko Mahinui. Malaila aku Akau 29½ Kom. i 1.60 kh ma ko Konohiki. Malaila aku Akau 64° Hikina i 1.10 kh ma ke Koele Malaila aku Akau 30° Kom. i 1.40 kh ma ko Pa, Malaila aku Hema 61° Kom i 1.20 kh. ma kahawai. Malaila aku Hema 26° Hikina i 0.24 kh Malaila aku Hema 41° Komohana i 3.00 kh. ma kahawai a hiki i ka hoomaka ana

He 8 39/100 Kuulahao Iniwaha

S. Bishop
Inea ana



Uku pauku 5.—

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu October 9, 1852

Helu 1816 Kaaka

Kapuaakea a Kalokoeli, W. Oahu.

Apana 1 Pahale o Kaaka ma Paakea Waikiki, Oahu.

E hoomaka ma ke kihi Hema Makai pili ana me ke Alanui Waialae, a elele Akau 42° Kom 4.42 Kaulahao,- Akau 35° Hikina 1.30 Kaulahao, Akau 37° 30 Hikina 63 Pauku,- Akau 42° 30' Hikina 1.77 Kaulahao, Hema 54° Hikina 2.75 Kaulahao, Hema 28° 30' Hikina 55 Pauku,- Hema 47° 30' Hikina 1.79 Kaulahao,- Hema 32° 30' Kom 3.15 Kaulahao, Hema 88° Kom. 1.27 Kaulahao a hiki i kahi i hoomaka'i. Pinu a ka aina o ke Konohiki

2 Eka

Waikiki, Augate 28, 1852

Anaia e D. P. Kalama

Apana 2 He loi uloko o Kapoei ili o Kalokoeli, Waikiki, Oahu

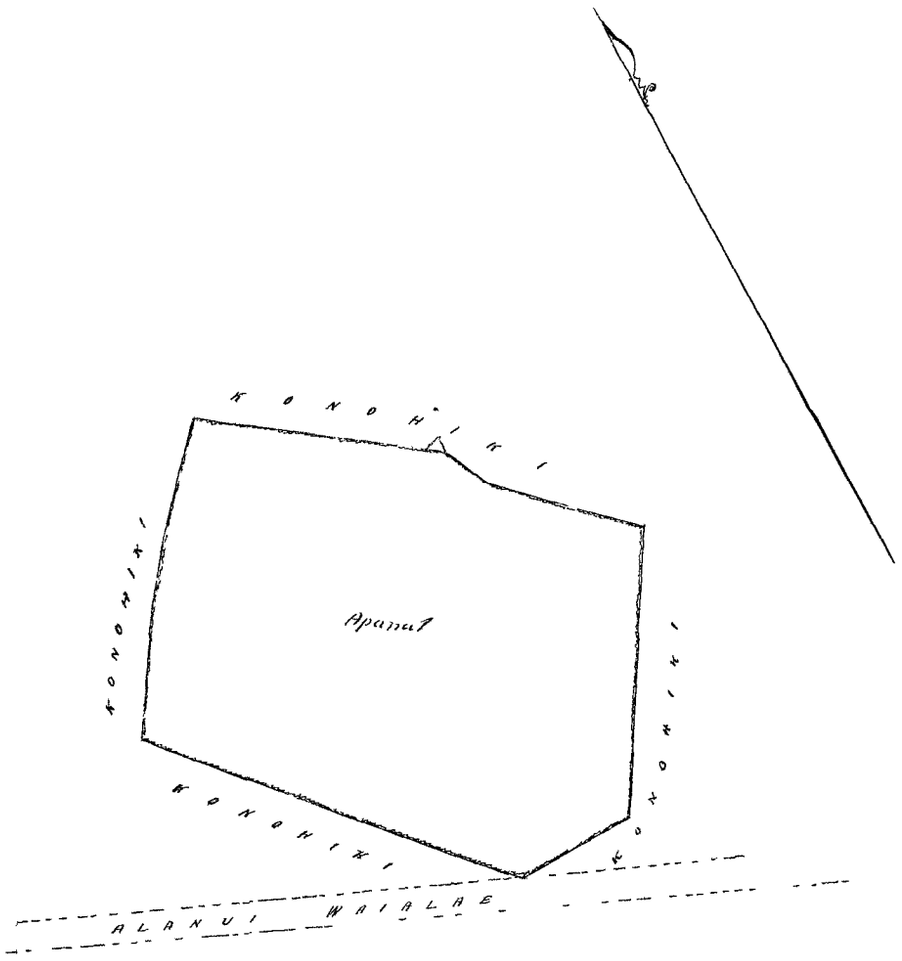
E hoomaka ma ke kihi Akau, e hele ana Hema 47° Hik i 2.90 kh ma ka auwai. Malaila aku Hema 50° Kom i 2.00 kh ma ka palena no Kaneipu Malaila aku Akau 40° Kom i 2.80 kh. ma ke kuele. Malaila aku Akau 49° Hik i 1.60 kh ma ka palena no Kukahiko a hiki i ka hoomaka ana He 5 14/100 kh kuinaha

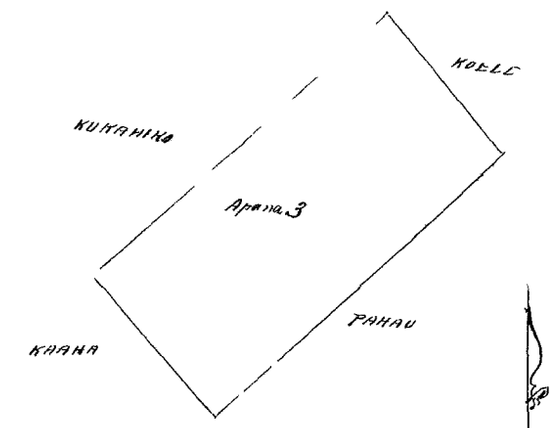
Apana 3 Ekolu Loi uloko o Kalokoeli

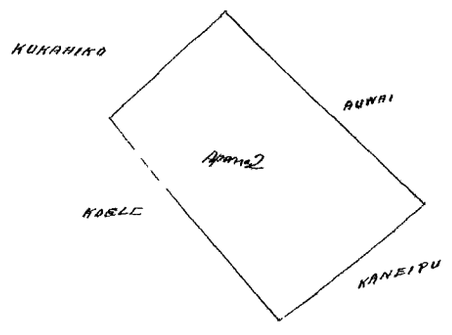
E hoomaka ma ke kihi Hikina, e hele ana Akau 40° Komohana i 2.00 kh ma ka palena kuele,- Malaila aku Hema 48° Kom i 4.20 kh ma ko Kukahiko. Malaila aku Hema 39° Hikina i 2.00 kh ma ka palena no Kaaka. Malaila aku Akau 49° Hikina i 4.20 kh ma ka palena no Pahau a hiki i ka hoomaka ana He 8.40 Kh. kuinaha

Pauku 1 Eka 3 54/100 Kh kuinaha

A Bishop
Mea ana







2 Kaulahao Inika

Uku pauku 6.—

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu October 12, 1852

Helu 6972 Kailikakio

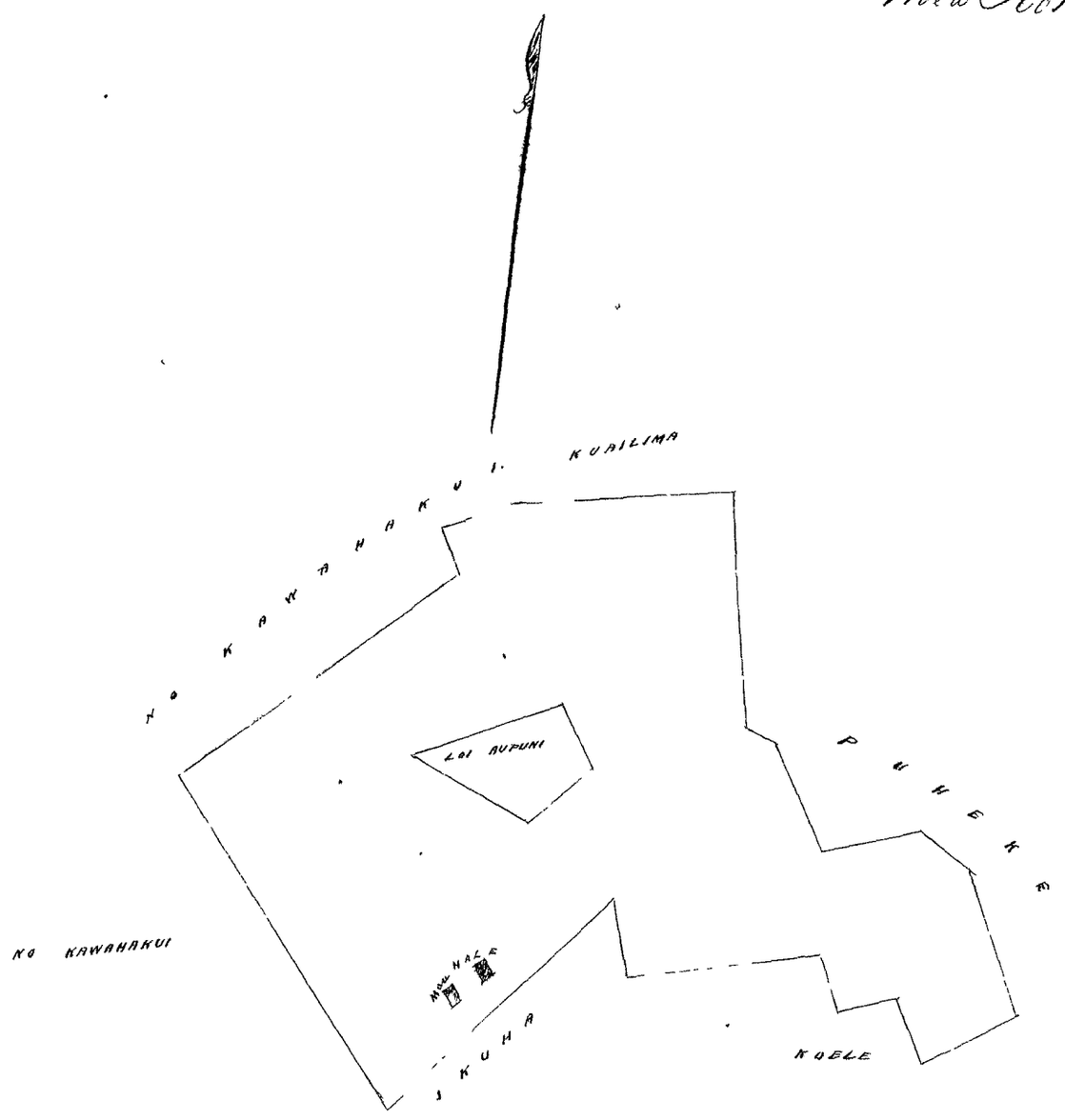
Kaluwaikoo, Kailua, Koolaupoko, O. 399

Mai Aoao 686 V.6. mai

Moolelo iloko o Kaluwaikoo, Kailua, Oahu

E hoomaka ana ma ke kihi Akau, Malaila aku Akau 78° Hikina 2,50 Kaulahao ma ka palena o Kuailima. Malaila aku Hema 10° Hikina 2,70 Kaulahao ma ka palena o Puheke. Malaila aku Hema 75° Hikina 0,34 Kaulahao ma ka palena o Puheke. Malaila aku Hema 30° Hikina 1,36 Kaulahao ma ka palena o Puheke. Malaila aku Akau 71° Hikina 1,13 Kaulahao. Malaila aku Hema 57° Hikina 0,70 Kaulahao. Malaila aku Hema 25° Hikina 1,63 Kaulahao. Malaila aku Hema 54° Komohana 1,20 Kaulahao ma ka palena no Kawahakui, Malaila aku Akau 26° Komohana 0,80 Kaulahao ma ka palena koele. Malaila aku Hema 70° Komohana 0,63 Kaulahao. Malaila aku Akau 25° Komohana 0,65 Kaulahao Malaila aku Hema 75° Komohana 2,13 Kaulahao. Malaila aku Akau 21° Komohana 1,00 Kaulahao. Malaila aku 57° Komohana 1,26 Kaulahao. Malaila aku Akau 40° Hik. 1,00 Kaulahao ma ka palena o ka Loi Aupuni. Malaila aku Akau 35° Komohana 0,75 Kaulahao. Malaila aku Hema 64° Komohana 1,80 Kaulahao. Malaila aku Hema 64° Hikina 2,70 Kaulahao. Malaila aku Hema 40° Komohana 3,55 Kaulahao ma ka palena no Kawahakui. Malaila aku Akau 40° Komohana 4,50 Kaulahao. Malaila aku Akau 47° Hikina 4,00 Kaulahao. Malaila aku Akau 3° Komohana 0,50 Kaulahao Malaila aku Akau 61° Hikina 0,82 Kaulahao a hiki i ka hoomaka ana. 3 30/100 Eka

Ana e Samuel Kaelemakule
Mea Koka no A Bishop



Aku i ka Loa. 66.—00

W. P. Lee
S. E. Smith
G. M. Robertson
J. Kekaulahao

Honolulu October 12, 1852.

Helu 1925 Paniani +

Kolowalu, Manoa, Waikiki, Oahu

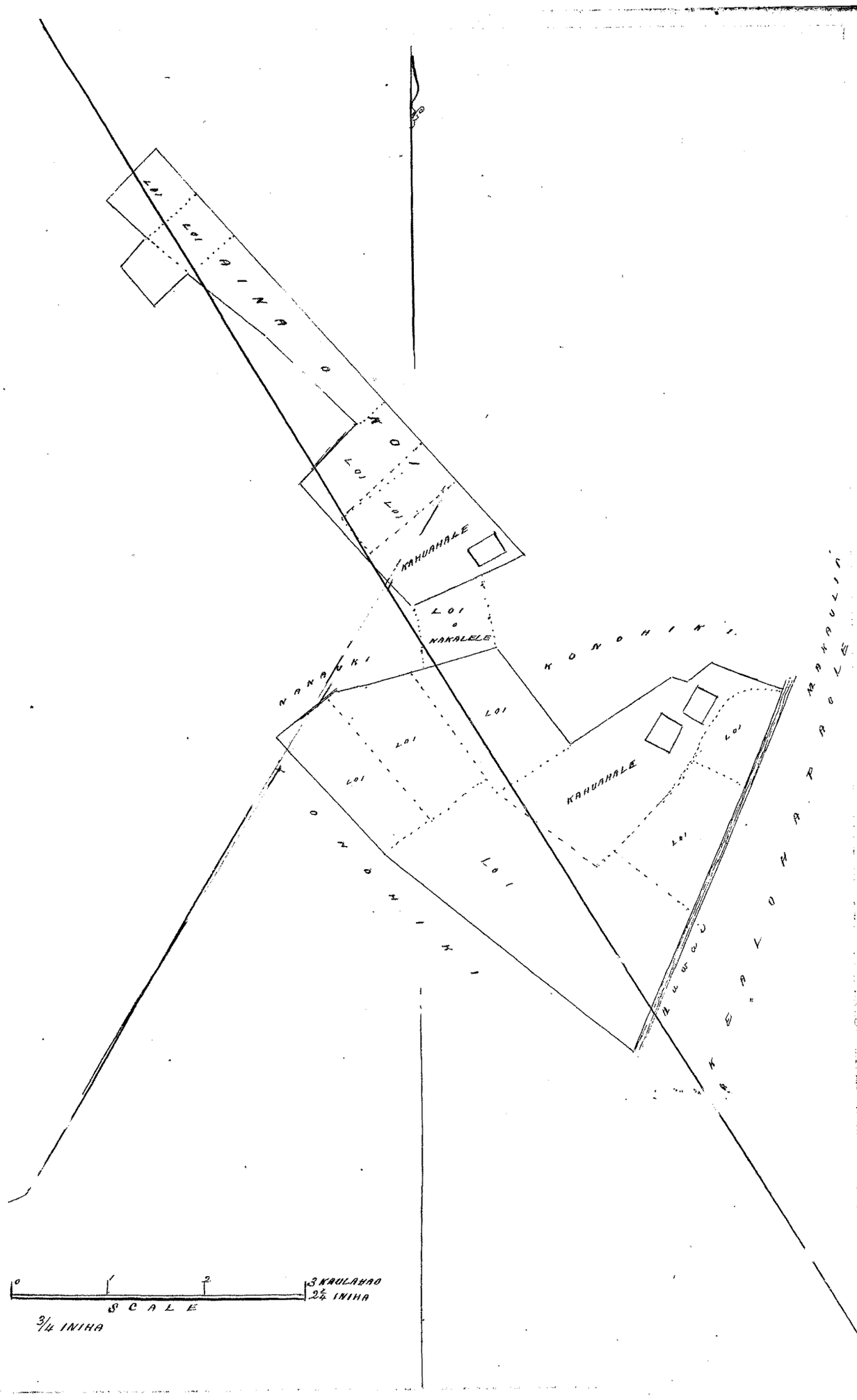
6 Loi a me Kalwahale ma Kolowalu, Manoa, Oahu

E hoomaka ma ke kihi Hikina o keia aina, e pili ana me ka aina kuai o Makaulia, a e holo i ka Akau 70° Kom 73 Pauku, a me Hema 51° Kom. 31 Pauku, a me Akau 72° 30' Kom. 17 Pauku, a me Hema 56° 15' Kom 1 28/100 Kaul. a me Akau 36° 30' Kom. 1 28/100 Kaul. ma ka aina o ke Konohiki a hiki i ka Nakalele, - Alaila Hema 74° Kom 1 68/100 Kaul. ma ko Nakalele a me ko Nanauki i Keloia no ke Konohiki, - Alaila Hema 53° 15' Kom. 79 Pauku ma ko Nanauki a hiki i ke kihi Komohana o keia Aina. Alaila Hema 43° Hik. 1 65/100 Kaul. a me Hema 51° 30' Hik. 3 34/100 Kaul. ma ka aina o ke Konohiki a hiki i ka aina o Kailiahi no Kealohapuanole, - Alaila Akau 22° Hik. 3 97/100 Kaul. ma ka lihi Akau o ka Auwai me ko Kealohapuanole a me ko Makaulii a hiki i kahi i hoomaka'i Ma ia aina 1 Eka

(Kaa ka uku o ke Anaina $5.00) Manoa Mei 21, 1852. S. P. Kaluna

400

Nana Aoao 596.



Olelohoakaka. Ua kuoleia keia ana awa, aia ka pono ma ka Aoao 596. o keia Buke.

S. L. Nailiili
Kakauolelo a ka H.K.O.

Feb. 16, 1853.

Uku pau loa $7.00

Honolulu October 12, 1852.

Helu 1925 Paniani (no Koi.) Kolowalu Nuuanu, Waikiki, O.

Kahuahale & 6 Loi ma Kolowalu, Nuuanu, Oahu.

E hoomaka ma ke kihi Hema makai o keia aina, e pili ana me ko Nakalele a me ko Nanauki, a e holo i ka Akau 64° Hik. 1 20/100 Kaul. ma ko Nakalele a me Konohiki, kiki, – Alaila Akau 42° Kom. 5 62/100 Kaul. ma ko ke Konohiki a me Nakalele a hiki i ka aniwai liilii x; – Alaila Hema 44° Kom. 72 Pauku, a me Hema 45° Hik. 55° Pauku, a me Hema 39° Kom. 37 Pauku ma ko Nakalele a hiki i ko ke Konohiki; a me Hema 39° Hik. 51 Pauku me Konohiki; a me Akau 47½ Hik. 50 Pauku, a me Hema 51° Hik. 1 Kaul. a me Hema 45° 15' Hik. 1 33/100 Kaul. a me Hema 44° 15' Kom. 80 Pauku ma ko Nakalele a hiki i ko Nanauki, – Alaila Hema 43° Hik. 1¾ Kaul. ana ko Nanauki a hiki i kahi i hoomaka'i a puni keia aina.

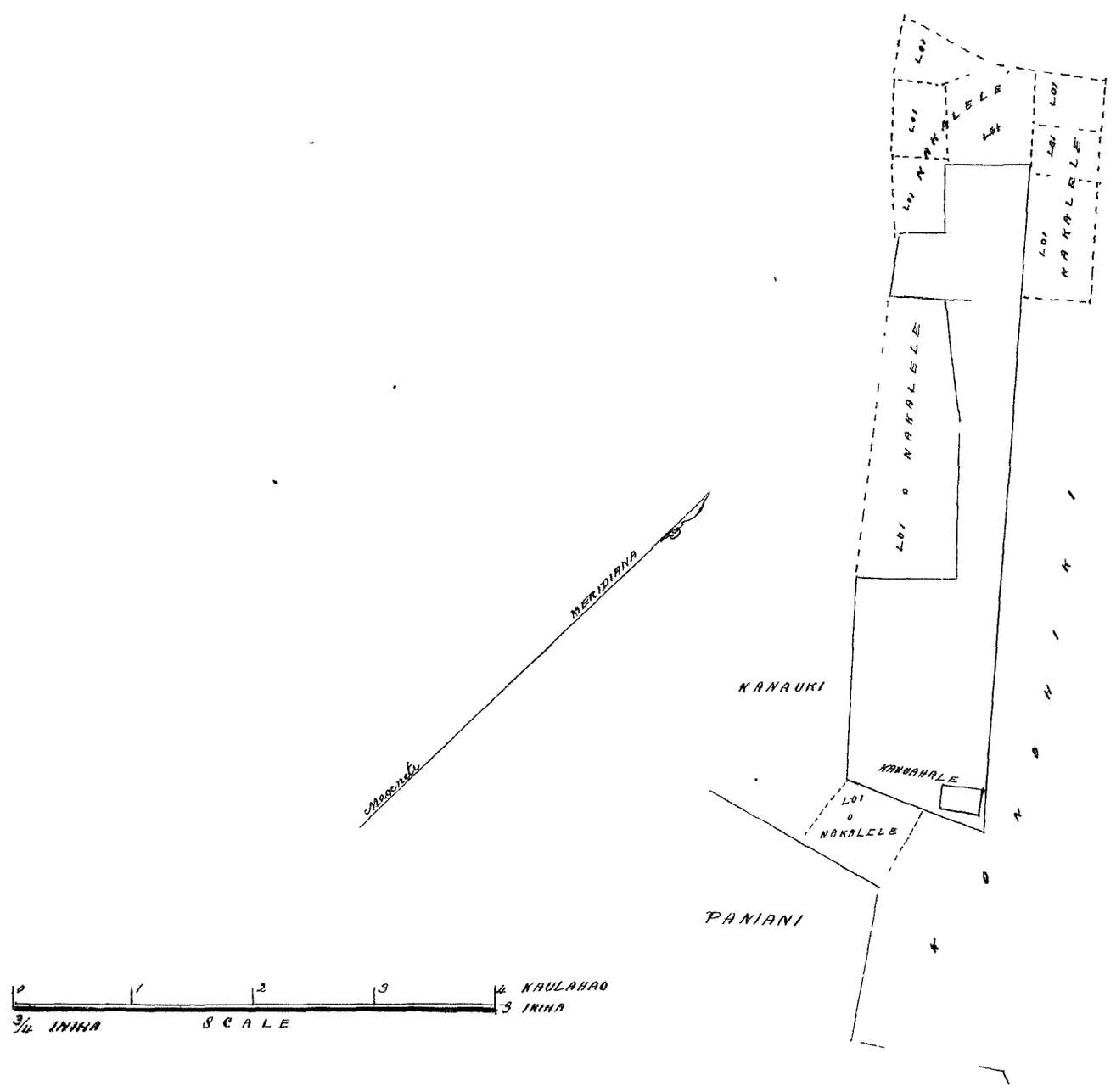
Na keia Aina 45/100 Eka.

S. P. Kalama
I ana

Mei 21, 1852

Kaa ka uku o ke ana ana $5. –
S. P. Kalama.

401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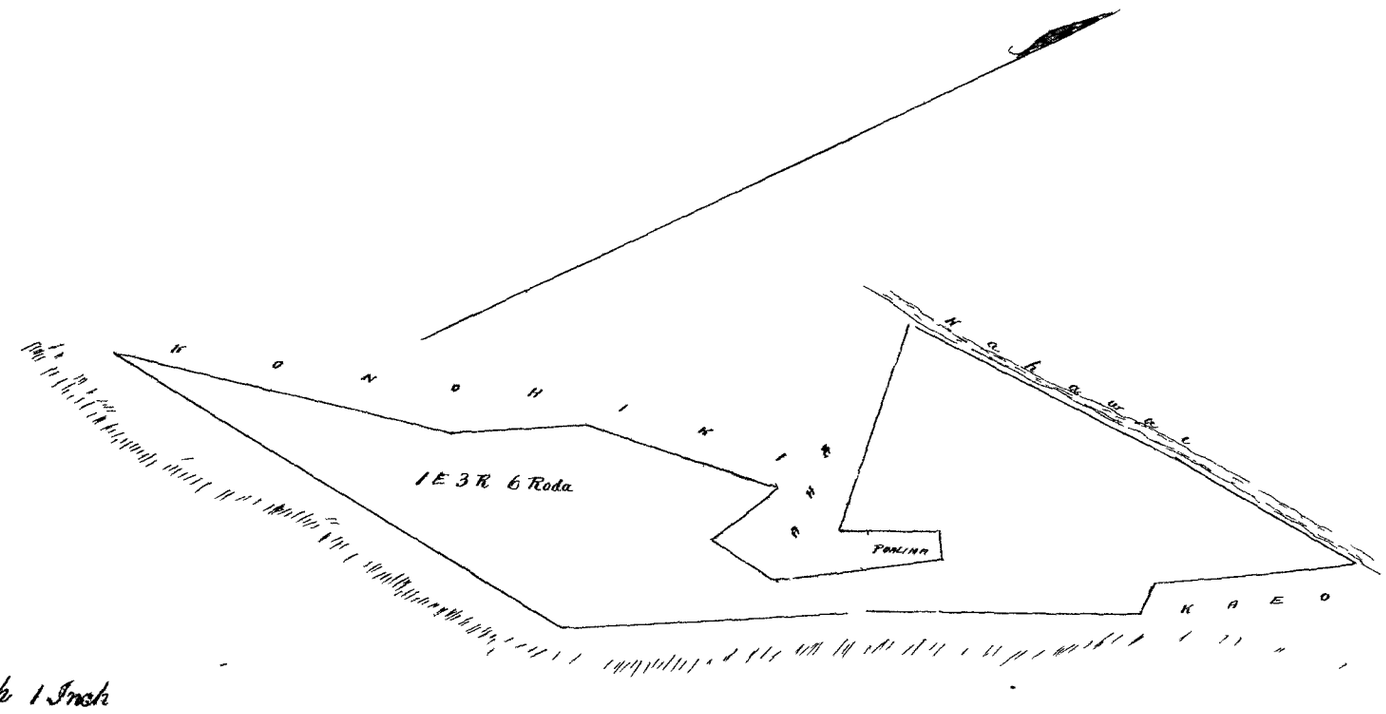
402



2Ch 1 Inch

Olelo hawaiia $4.00

W. L. Lee
C. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu October 21, 1852

Helu 6495 Kawahamano ((Pahoa & Kauaula Lahaina M.

Kawahamano Helu 6495. Ka Kona aina kuleana ma ~~Pahoa~~ ke Ahupuaa o Pahoa ma Lahaina Maui. Elua mau Apana

Apana 1. E hoomaka ana ma ke kihi Hikina, a e hele ana

Akau 32¾ Komohana 5. 28 Kaulahao e pili ana me Kapua

Hema 26¾ Komohana 16. 93 " " " Kalelehu a me Poalima

Hema 70° Hikina 0. 95 " " " Alanui Aupuni

Akau 40¾ Hikina 14 51 " " " Muaa i kahi e hoomaka ai

Ka Ili Elua mau Eka me ka hapalua.

4E 2R ✓
1, 26 ✓
4. 3. 26

Apana 2 Ma muikai ma ke Awawa o Kauaula E hoomaka ana ma ke kihi Komohana a e hele ana Hema 21¾ Hikina 0 89 Kaulahao e pili ana me ka pali

Akau 42° Hikina 1. 47 " a i kela aoao o ke kahawai ia A

Hema 52° Hikina 1. 88 " e pili ana me Muaa

Akau 23° Hikina 0 84 " " " na Poalima

Hema 64½ Hikina 0 39 " " " " "

Akau 20½ Hikina 0 82 " " " Konohiki

Akau 55¼ Komohana 1. 67 " " " Puahiwa

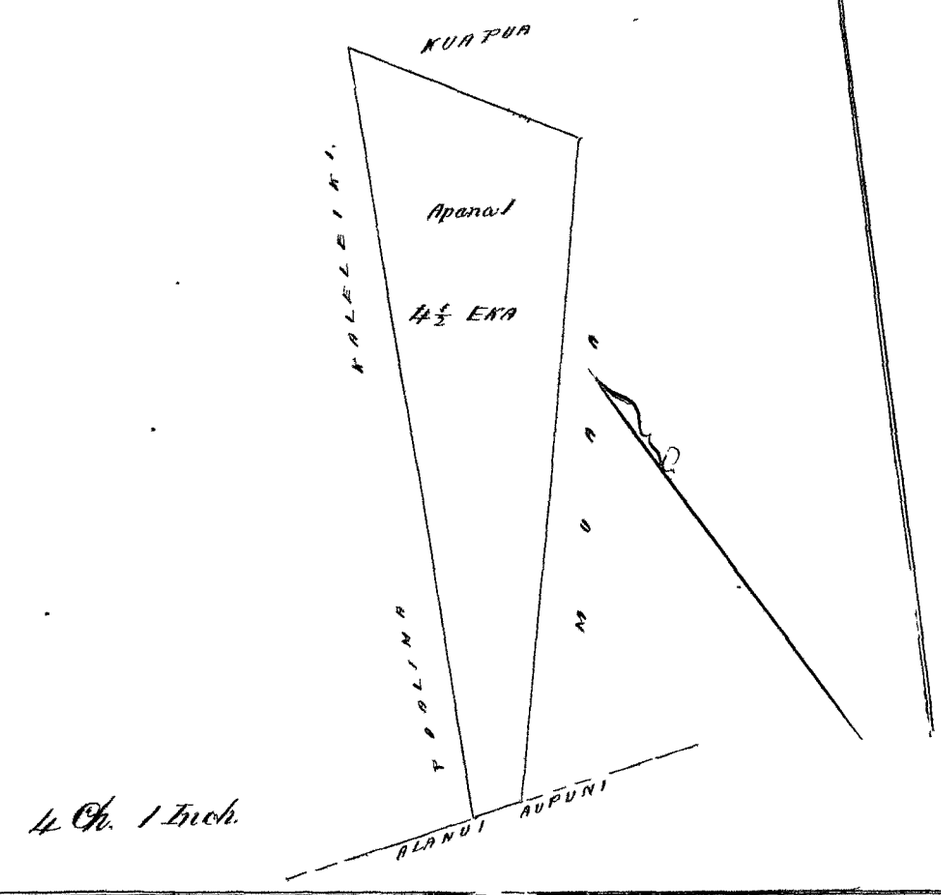
Hema 57¾ Komohana 2, 73 a i kela aoao o ke kahawai

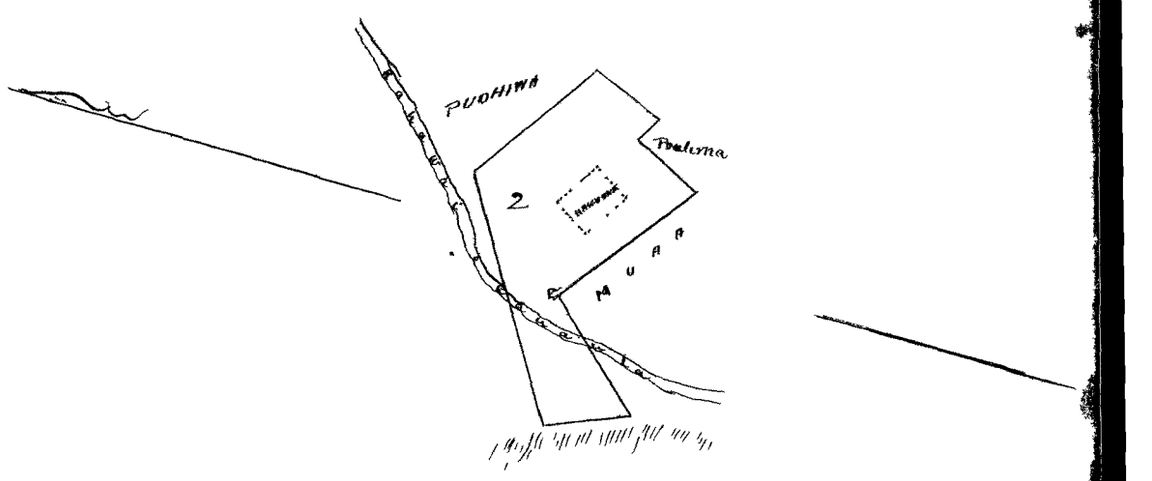
Ka Ili Hookahi Ruda 5 Awakaluakumamaono Roda

Loi Konohiki. Ma kuu iloko o ka Apana 2 ke kahi Loi Hakuone Konohiki Mai ke kihi i hoailonaia i ka A aku Hema 79¾ Hikina 0 77 Kaulahao a hiki i ke kihi Hema o na Hakuone nei, mailaila aku Akau 30¾ Hikina 0 43 Kaul. – Hema 57½ Hikina 0 56 Kaul – Hema 27½ Komohana 0 46 Kaul – Akau 55° Komohana 0. 60 Kaul. a ua like e Kawahamano

Ka Ili Elua mau Ruda

W. P. Alexander
Mea ana Aina





Scale 2 Ch. 1 Inch.

Ukupawa #7

W. Lee
S. E. Smith
G. M. Robertson
I Kekaulahao

Honolulu October 21, 1852

Helu 9780 B Kaumiumi

Aki & Paunau Lahaina M.

Kaumiumi Helu 9780B. Aia kona kuleana e waiho ana ma ke Aniwawa o Kahoma ma ke Ahupuaa o Aki a me ke Ahupuaa o Paunau ma Lahaina, Maui Elua mau Apana.

Apana 1 Aia ke Ahupuaa o Aki, a ma ka Ili o Ohia E hoomaka ana ma ke kihi Hema Komohana, a e holo ana

Akau	40°	Komohana	0. 99	Kaulahao e pili ana ia Paaluhi	
Akau	34°	Hikina	0. 93	" " Kauhi	
Akau	21 ¾	Komohana	0 67	" "	a hiki i Kahawai
Akau	80°	Hikina	1. 11	" " Kahawai	
Hema	81°	Hikina	3. 26	" "	i ke poo o ke Auwai
Akau	81°	Hikina	1 00	" " ka pali	
Hema	63°	Komohana	1. 70	" " "	
Akau	21 ¾	Komohana	0. 87	" " kahi poalima	
Hema	78°	Komohana	0. 79	" " "	
Hema	37 ¾	Hikina	1 02	" " "	
Hema	46 ¼	Komohana	0. 37	" "	Pali i kahi i hoomaka ai.

Ka Ili Elua Puka a Kamakolu i ummamalua Poda:

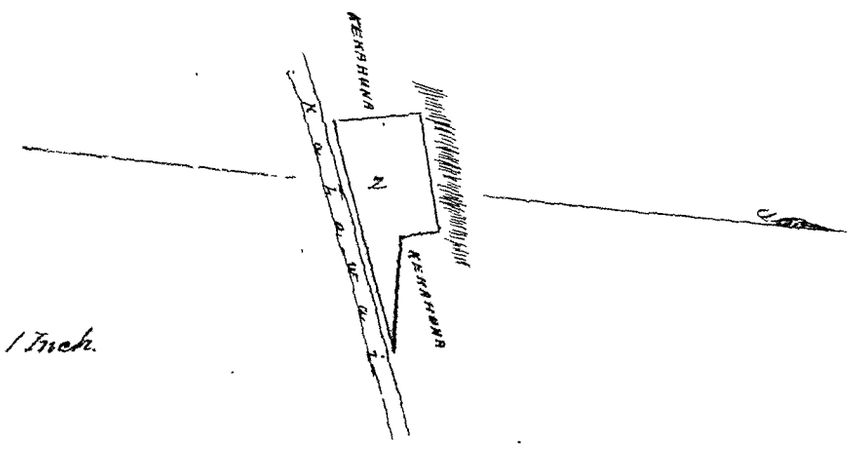
Apana 2 Aia ma ke Ahupuaa o Paunau E hoomaka ana ma ke kihi Hikina, a e holo ana

Hema	70°	Komohana	1 25	Kauhi e pili ana ma ke Kahawai	
Akau	10 ¼	Komohana	0. 47	" " Kekahuna	
Akau	76 ½	Hikina	0. 63	" " Ka pali	
Hema	16 ¾	Hikina	0 23	" Kekahuna	
Akau	88 ½	Hikina	0. 60	" "	i kahi i hoomaka ai.

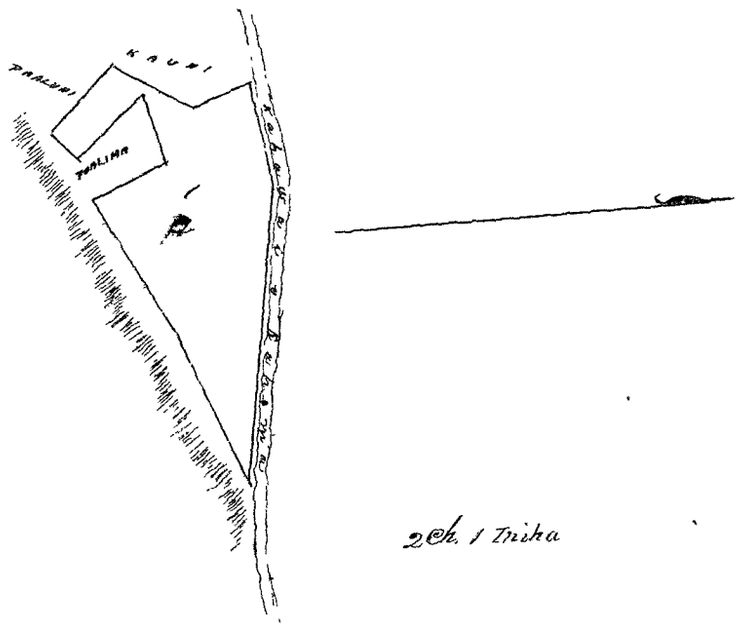
Ka Ili Elua mau Poda

W. P. Alexander
Nona Ana Aina

(Ke kii ana aku #2. 37½ Ua kaa)
W. P. A.



10ch. 1 Inch.



20ch. 1 Inch

Ukupaawloa $4.00

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu October 21, 1852.

Helu 6432 Kaninau

Honokowai Kaanapali Akau

Kaninau Helu 6432. Ua mahele o Kaninau, a o Pokai kana waiwai ka hoopilinas.

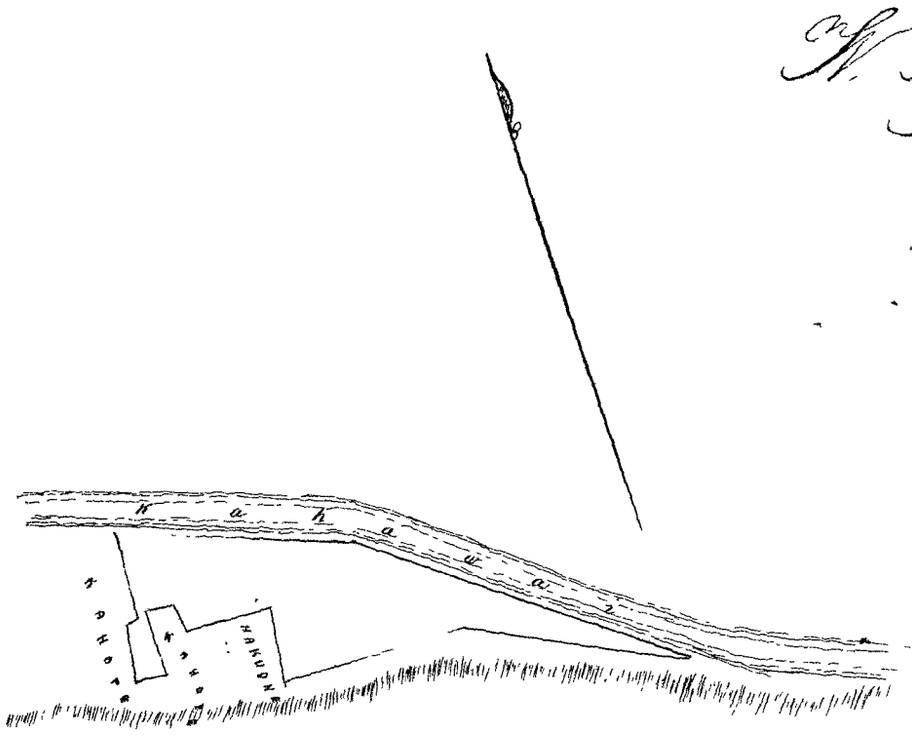
Apana 2. Aia kekahi apana kulaana ona ma ke Komohana o Honokawai, ma ke Kalana o Kaanapali ma ka Mokupuni o Maui.

Eia no ma ka Alii o Lanalora. E hoomaka ana ma ke kihi Hema Hikina, a e holo ana

Akau 63 1/4 Komohana 2,38 Kaul. o pili ana me ka pali
Akau 88 2/4 Komohana 2. oo Kaul. e pili ana me ka pali
Akau 6 1/2 Hikina 0.79 " " " kekahi Hakuone
Akau 86 1/4 Komohana 0.94 " " " " o Kahope
Akau 4 3/4 Komohana 0.31 " " " Kahope
Hema 87° Komohana 0.34 " " "
Hema 2 1/2 Hikina 0.64 " " "
Hema 89 1/2 Komohana 0.36 " " "
Akau 7 1/2 Hikina 0.58 " " "
Akau 75 1/2 Hikina 0.21 " " "
Akau 3 3/4 Komohana 0.96 " " " a hiki i ke kahawai
Hema 69° Hikina 2.49 " " Kahawai
Hema 52 1/2 Hikina 3.79 " " i kahi i hoomaka ai.

Ka Alii Hookahi Kuda o Awakalua kumamahiku Roda.

W. P. Alexander
Mea aina aina



2 Chains, One Inch.

Ukupaawloa $3.00

W. L. Lee
J. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu October 21, 1852.

Helu 6871 Nakeanamui

Alamahi ma Kauaula Lahaina, M.

Nakeanamui Helu 6871. Aia kona aina ma ke Ahupuaa o Alamihi, ma ke awawa o Kauaula, ma Lahaina, Maui.

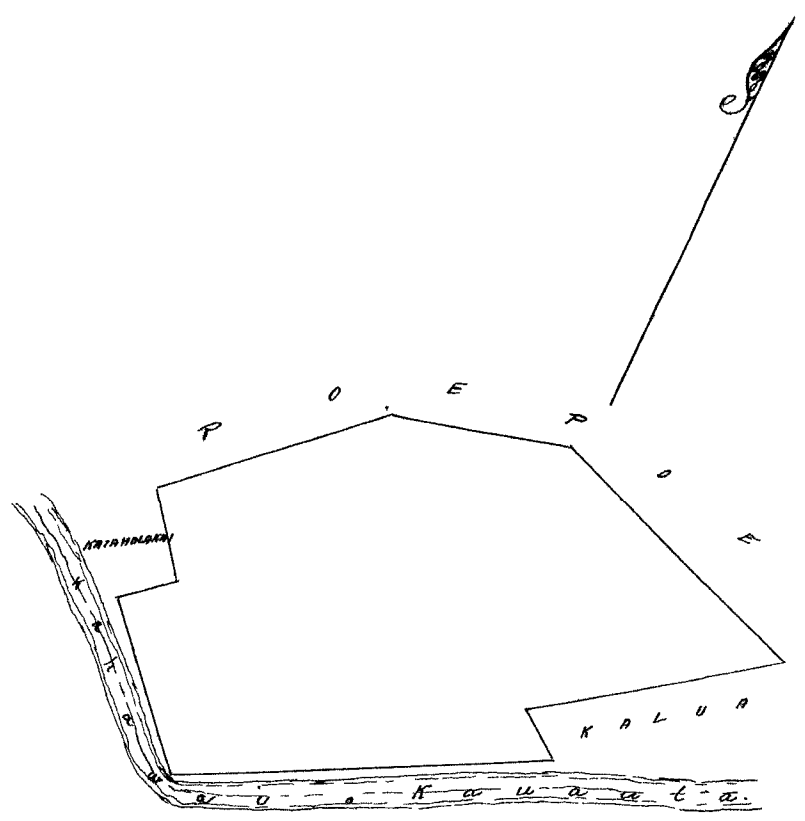
E hoomaka ana ma ke kihi Hikina, ae holo ana Akau 70 ¾ Komohana 1.58 Kaul. e pili ana me Poepoe,

Hema	88 ¾	Komohana	0 91	Kaul. e pili ana me Poepoe	
Hema	47 ¼	Komohana	1.31	" "	"
Hema	37 ¼	Hikina	0 48	" "	Kaiaholokai
Hema	47 ¼	Komohana	0 30	" "	
Hema	40 ½	Hikina	1. 00	" "	ke "Kahawai o Kauaula
Akau	66 ¾	Hikina	1.95	" "	" "
Akau	55 ½	Komohana	0.25	" "	Kalua
Akau	53 ½	Hikina	1.34	" "	" i kahi i hoomaka ai.

Ka Ili Hookahi Ruda 3 Anakalua kumuwaono Roda.

W. P. Alexander
Mea Ana Aina

No ke ana ana $2.00; Ua kaa W. P. A.



1 chain 1 Inch.

Uku pau loa $3.00

W. L. Lee
S. E. Smith
G. M. Robertson
I. Kekaulahao

Honolulu October 21, 1852.

Helu 6620 Napahi

Kuholilea, Opiopio ma Kahoma Lahaina, M.

Napahi Helu 6620 Aia kona aina kuleana ma ke Ahupuaa o Kuholilea a ma ka ili o Opiopio, ma ke awawa o Kahoma, ma Lahaina, Maui. Elua mau Apana.

Apana 1 E hoomaka ana ma ke kihi Akau Hikina, a e holo ana

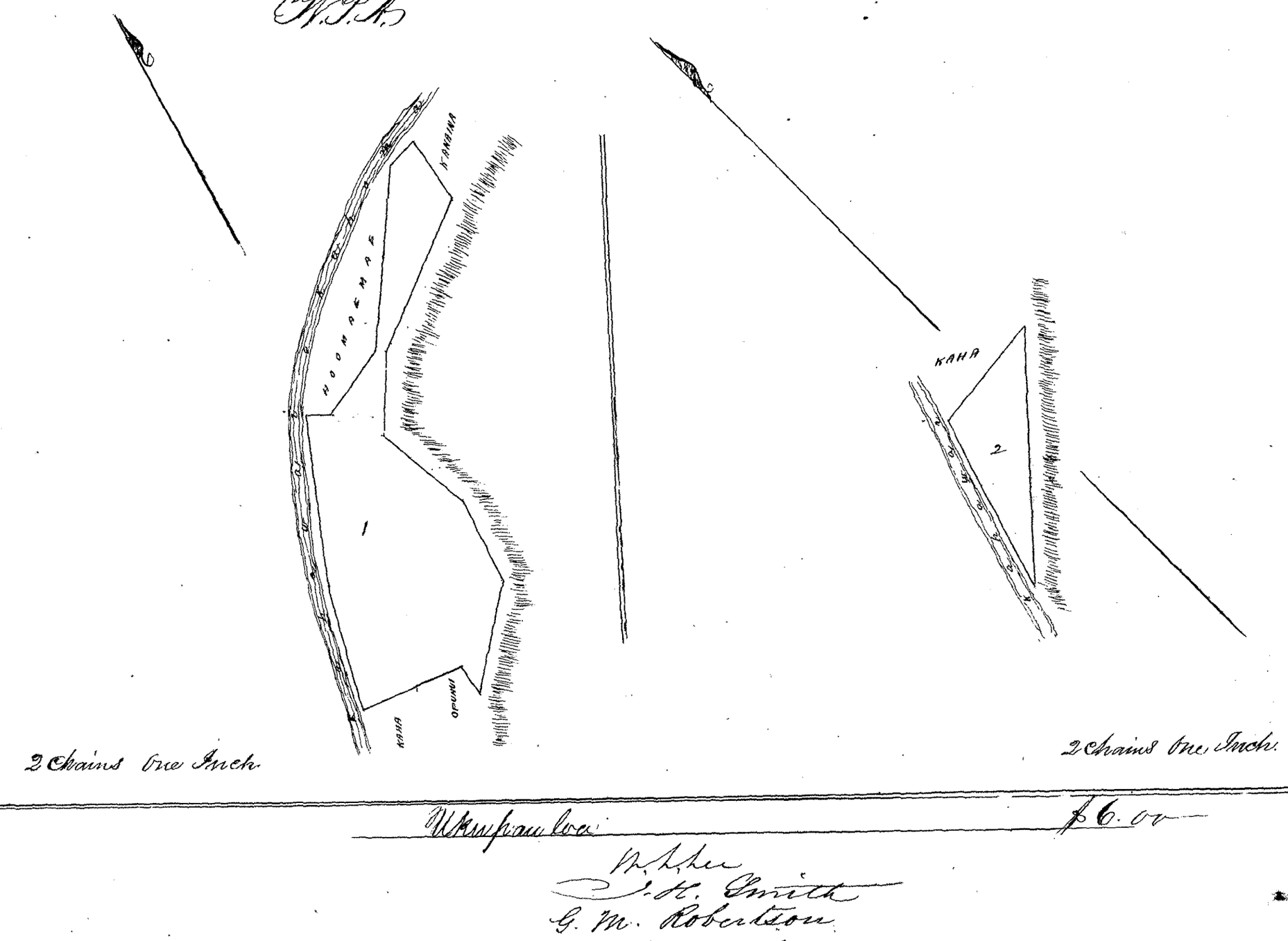
Hema	6 ½	Hikina	1. 11	Kaul e pili ana me ko Kanaina	
Hema	52 ¾	Komohana	2. 65	" "	ka pali
Hema	28 ¾	Komohana	1 33	" "	"
Hema	23 ¾	Hikina	1. 65	" "	"
Hema	1 ½	Komohana	1. 40	" "	"
Hema	40 ½	Komohana	1. 78	" "	" a hiki i kekahi Alu
Akau	2	Komohana	0 55	" "	Opunui 3 Kaha
Akau	13 ½	Hikina	1.96	" "	ke Kahawai
Akau	18 ¼	Hikina	2. 68	" "	"
Hema	66 ¼	Hikina	0 38	" "	ko Koomaemae
Akau	63 ¾	Hikina	1 20	" "	"
Akau	33 ¼	Hikina	3. 03	" "	"
Akau	71 ½	Hikina	0 49	" "	ke Kahawai i kahi i hoomaka ai.

Ka Ili Hookahi Eka 3 Kanakolu mau Roda.

Apana 2. E hoomaka ana ma ke kihi Akau Hikina, a e holo ana
Kema 83½ Komohana 1.95 Kaul. e pili ana me Kaka
Kema 16 Komohana 2.98 " " " Kahawai
Akau 42½ Hikina 4.18 " " " ka pali i kahi i hoomaka ai.
Ka Ili Hookahi Ruda

W. P. Alexander
Mea ana aina

No. ke ana ana $2.50; Ua kaa
W.P.A.



2 Chains One Inch. 2 Chains One Inch.

Ua kuaiana loa $6.00

W. Lee
S. H. Smith
G. M. Robertson
I. Kekaulahao

Honolulu October 21, 1852.

Helu 6403 Puu

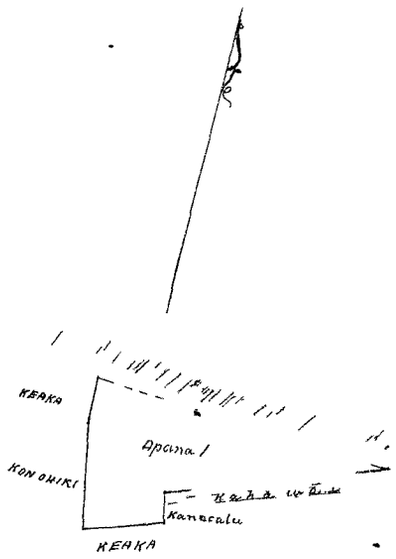
Kahoma ma Pauwau Lahaina H.

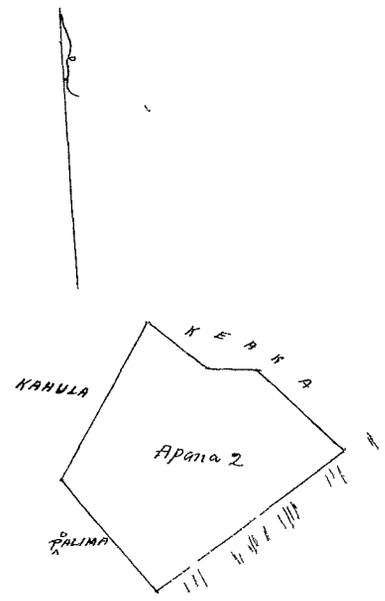
Puu Helu 6403. Ke kuleana kona mauka, malalo iho o ke Ano Alodio maluka o ke awawa o Kahoma, ma ke Aupuni o Pauwau ma Lahaina, Akani. Elua mau Apana, -

Apana 1. E hoomaka ana ma kihi Kema Komohana, e holo ana
Akau 5¾ Komohana 0,43 Kaulahao e pili ana me ke. Kaaka
Kema 86½ Hikina 3.15 " " ka pali
Kema 70° Komohana 2.35 " " Kahawai
Kema 12½ Hikina 0.28 " " Kaneoalii
Kema 70½ Komohana 0.83 " " Kaaka
Akau 11° Komohana 1.12 " " Komohiki i kahi i hoomaka ai
Ka Ili Kanakolukumamaono Ruda.

Apana 2. E hoomaka ana ma ke kihi Hikina, a e holo ana
Akau 41¾ Hikina 0.61 Kaulahao e pili ana me Kaaka
Akau 83° Komohana 0.26 " " "
Akau 45° Komohana 0.36 " " "
Kema 34¼ Komohana 0.95 " " Kahuila G
Kema 87¼ Hikina 0.78 " " ma pualima o Victoria
Akau 57° Hikina 1.22 " " ka pali i kahi i hoomaka ai.
Ka Ili Umikumamahiku Ruda

(Nana ma kela aoao i na Hii.)





Ina { Apana 1 – 2 Kaul / Iniha
Apana 2 – 1 Kaul / Iniha

Ukupau loa $4.00

W. L. Lee
C. K. Smith
G. M. Robertson
I Kekaulahao

Honolulu October 29, 1852.

Helu 660 Piimoku

Wainale Honokowai Kamapuhi

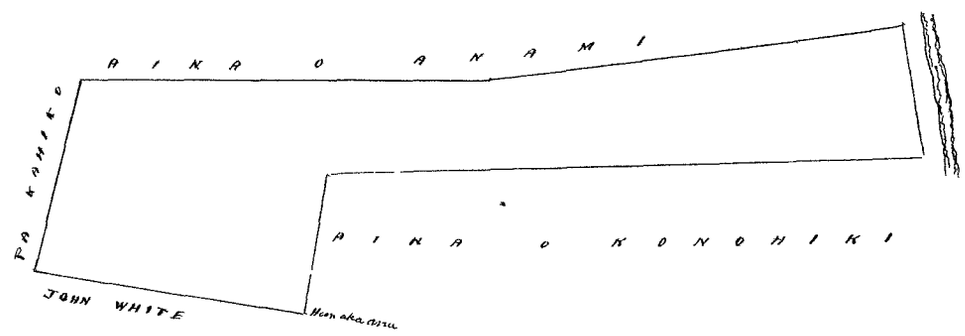
Ke ana ana i kekahi Apana aina o Piimoku ma ka alii o Wainalo ma ke Aupuni o Honokowai ma Kaanapali, Mokupuni o Maui

Ke pahale a me na moolelua e move pu ana a pili mau i ka pahale, E hoomaka ana ma ke kihi Hema Hikina o keia aina ma kahi e pili ai i ko John White pahale, a holo akau la a o ia aina

Akau 6½ Hikina	1,50	Kaulahao ma ko Konohiki	
Akau 85° Hikina	6,34	" "	a hiki i Kahawai
Akau 13¾ Komohana	1,44	" "	Kapuawai
Hema 78½ Komohana	4,46	"	ka aina o Maui
Hema 86¾ Komohana	4,32	" " "	a hiki i ka pa
Hema 10¼ Komohana	2 10	"	pa a hiki i o John White
Hema 85° Hikina	2,89	"	e pili ana i a White a hiki i kahi i hoomaka ai
Ka alii o keia Aina			Eka Ruda 9 Roda

Lahaina, 22 Maraki 1852.

L. S. Wa
Mea Ana Aina



2 Kaulahao i ka Iniha.

Ukupau loa $5 00

W. L. Lee
C. K. Smith
G M Robertson
I Kekaulahao

Honolulu Novemaba 1, 1852.

498 Helu 2319 Nawa[illegible] Kapalama, Kona, Oahu,

Apana 1 Ka mookalo Kanaka, ili o Kaninana, Kapalama, Oahu
E. hoomaka ana ke kihi Komohana, e hele ana Hema 22° Hikina i 1,80 kh ma ka palena no Kepuo Malaila aku Hema 25° Kom i 1,00 kh. Malaila aku Hema 37° Hik i 0 50 kh Malaila aku Akau 57½ Hik i 2 47 kh ma ka palena no Konohiki Malaila aku Akau 30° Kom i 2,37 kh ma ka palena o Konohiki Malaila aku Hema 69° Kom. i 1,60 kh. a hiki i ka hoomaka ana
He 4 98/100 kh kuwaha.

Apana 2 Loko o Kaumana (Ua kealakeaa i ke Konohiki)
E hoomaka ana ke kihi Hikina, e hele ana Hema 70° Komohana i 2,67 kh ma ka palena no Konohiki Malaila aku Akau 29° Kom i 1,82 kh Malaila aku Akau 59° Hik i 2,12 kh ma ka palena no Konohiki Kahilahila Malaila aku Hema 48° Hik i 2,47 kh a hiki i ka hoomaka ana
He 5 07/100 kh kuwaha

Apana 3 He loi loko o Nawa, Kapalama
E hoomaka ma ke kihi Hikina, e hele ana Akau 37° Kom i 0 69 kh ma ka palena no Kahilahila Malaila aku Hema 62° Kom i 1,00 kh - Malaila aku Hema 37° Hik i 0 69 kh ma ka palena no Kepuo Malaila aku Akau 62° Hik i 1,00 kh ma ka palena no Kupauli a hiki i ka hoomaka ana He 0 69/100 kh kuwaha

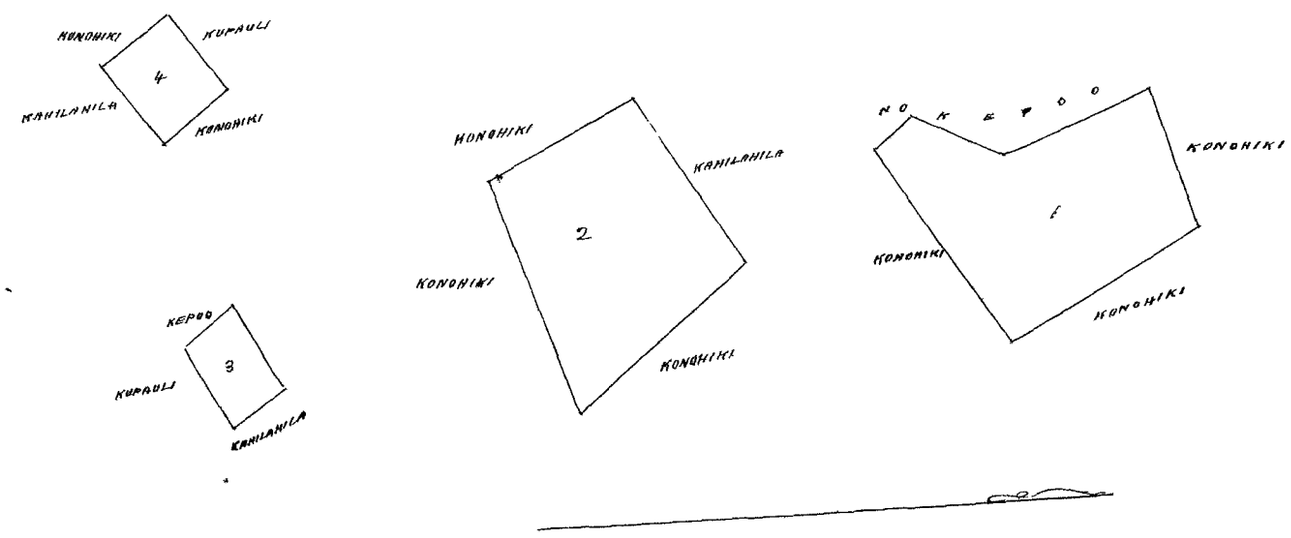
Apana 4 He palale loko o Kawaipilopilo, Kapalama
E hoomaka ma ke kihi Hema e hele ana Akau 55° Hik i 1,00 kh ma ka palena no Konohiki Malaila aku Akau 37° Kom i 0 88 kh ma ka palena no Kahilahila Malaila aku Hema 55° Kom. i 1,00 kh Malaila aku Hema 37° Hik i 0 88 kh ma ka palena no Kupauli a hiki i ka hoomaka ana He 0 88/100 kh. kuwaha

A Bishop
Mea Ana.

Olelohiahaka Ua like ka Apana 2 o keia Kuleana i kealakeaa e ke Konohiki. Ua lawe mai no auao elua i na hoike hoopaapaa. Hai mai na hoike o ke Konohiki, he, kuolelo no i ka wa o Kamehameha 1. a ma ia hope mai, lilo no i ke kanaka, a aihoaaiwaia mai a iwa mai a hiki i keia manawa, aole no i hana koeleia i ka wa o Keawaui makuahine mau o ka awaawa ana o Kaahumanu i ka makahiki 1832, i ka hoaaina no ke ola loi. a pela mau no ka noho ana o ka hoaaina ma ua loi a hiki i keia manawa. Nolaila, ua hoohololea e na Luna Hoona, "No Nawai ua wahi, aole no ke Konohiki"

Hale Hoona Honolulu
Novemaba 1, 1852

A.G. Maiiili
Hakaolelo o na L.P.



Ukupaulua $7.00

W. L. Lee

G. M. Robertson
I Kekaulahao
J. K. Smith

Honolulu Novemaba 1, 1852

Helu 6722 E.Pa ✓ — Honokowai Kaanapali, Maui

Ke ana ana i kekahi aina o E.Pa e waiho ana ma ka ili o "Olivia" ma ke Ahupuaa o Honokowai ma Kaanapali, Mokupuni o Maui.

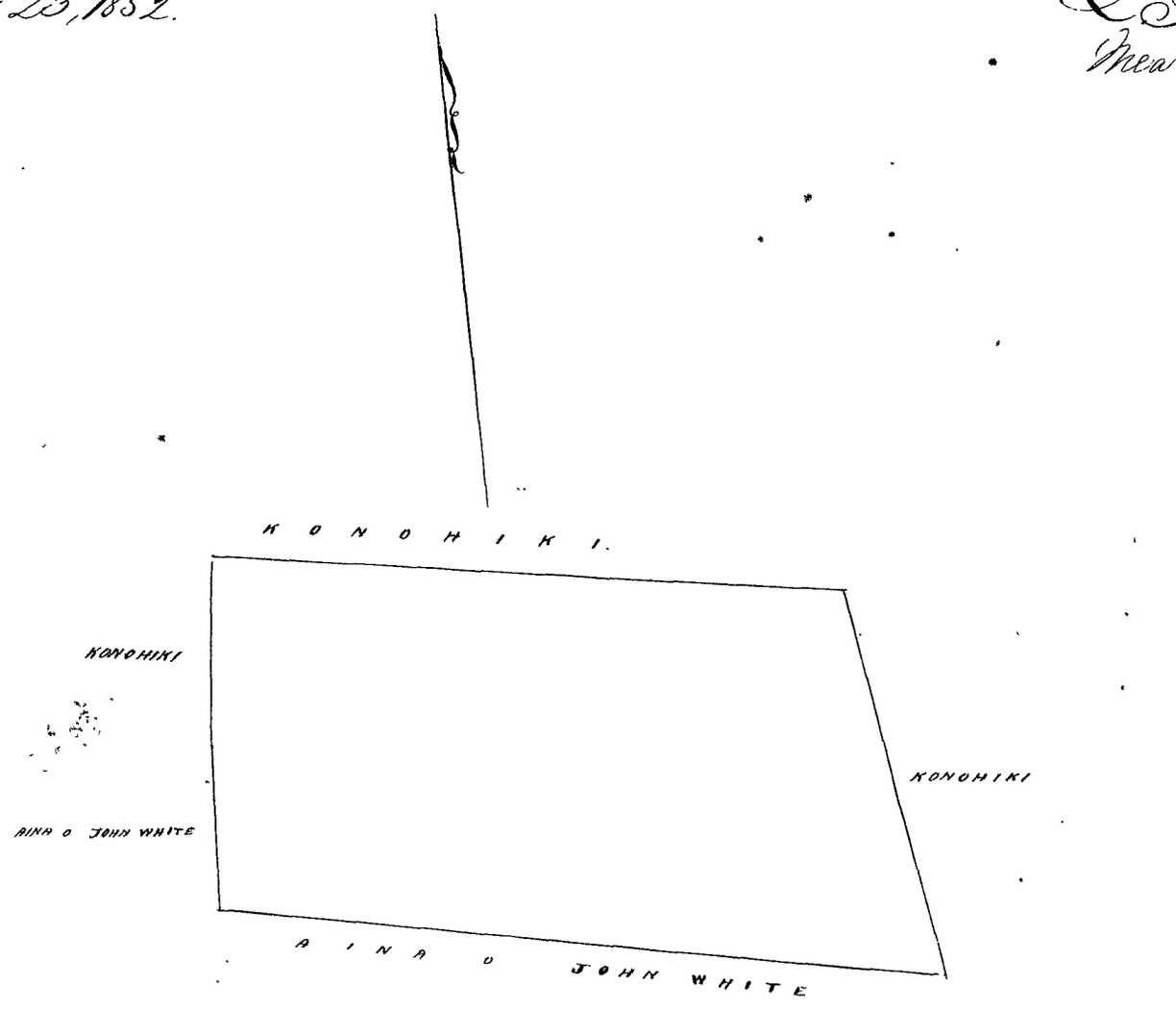
He Aina Kuleana. E hoomaka ana ma ka pohaku nui ma ke kihi Hikina o kela aina ma kahi i pili ai ia John White a me ko Konohiki, a holo aku

Akau 12°	Komohana 11, 11	Kaulahao	ma Konohiki
Akau 84½°	Komohana 17, 56	"	Pali o Konohiki
Hema 4°	Komohana 5, 16	"	Konohiki
Hema	——— 4, 60	"	John White a hiki i ka pohaku
Hema 82°	Hikina 20, 32	"	" " a hiki i kahi i hoomaka ai.

Oka ili o kela aina 19 Eka 3 Ruda 16 Roda.

Lahaina Maraki 23, 1852.

L.P.Ua.
Mea ana aina



Uku pauku $9.00

W. L. Lee
J. H. Smith
G. M. Robertson
J. Kikaulahao

Honolulu Novemaba 1, 1852.

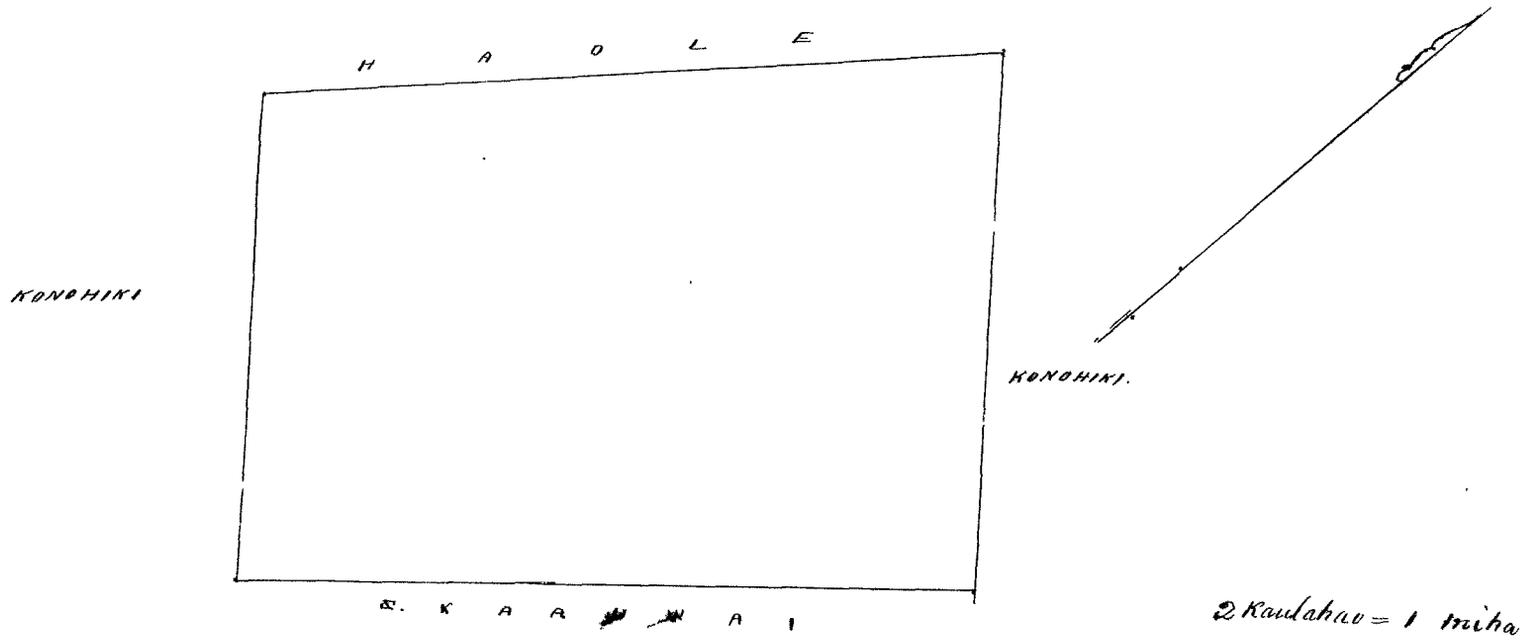
Helu 5113 Kailaa ✓ — Kaniani 1. Olowalu, Maui.

Ke ana ana i kekahi Apana aina o Kailaa ma ke Ahupuaa o Olowalu, Mokupuni o Maui.

Apana Kuleana, loa puni i kanpa. E hoomaka ana ma ke kihi Hikina o kela ma kahi i pili ai ia L. Kaauwai lawa me ko Konohiki, a holo aku ka awao mua He. 38¼ Ko. 7, 90 Kaulahao ma ko L. Kaauwai. A. 49° ½ Ko. 5, 21 Kaulahao ma ko Konohiki, A. 34° ½ Hi. 7, 90 Kaulahao ma ko Waole, He. 50° Hi. 5, 74 Kaulahao ma ko Konohiki a hiki i kahi i hoomaka ai. Eia kona ili 4 Eka 1 Ruda 14 Roda.

L.P.Ua.
Mea ana aina

Lahaina, Aperila 4, 1852.



2 Kaulahao = 1 miha

410.

Aku pauku $7.00

W. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 1, 1852.

Helu 6547 Hale

Kamani 2, Olowalu, Maui.

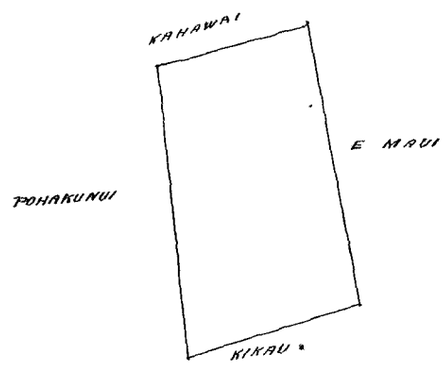
Ke ana ana i kekahi apana aina o Hale ma ka ili o "Kamani 2," "Olowalu" o Maui.

Pauku aina kalo a me kula. E hoomaka ana ma ke kihi Komohana o keia aina ma kahi i pili ai ia Pohakunui a me Kahawai, a holo ana Hema. 10½ Hi. 3.24 Kaulahao ma ko Pohakunui, A. 72° Hi. 2,00 Kaulahao ma ko Kikau;- A. 16° Ko. 3.15 Kaulahao ma ko E. Maui;- Hema 71° Ko. 1,70 Kaulahao ma Kahawai a hiki i kahi i hoomaka ai

Ka ili 2 Ruda 14 Roda

Lahaina, Aperila 4, 1852.

L. S. Ua
Mea Anaaina



Aku pauku $4.00

W. Lee
S. N. Smith
G. M. Robertson
J. Kekaulahao

Honolulu, Oahu, Novemaba 1, 1852.

Helu 10714 Pohakunui

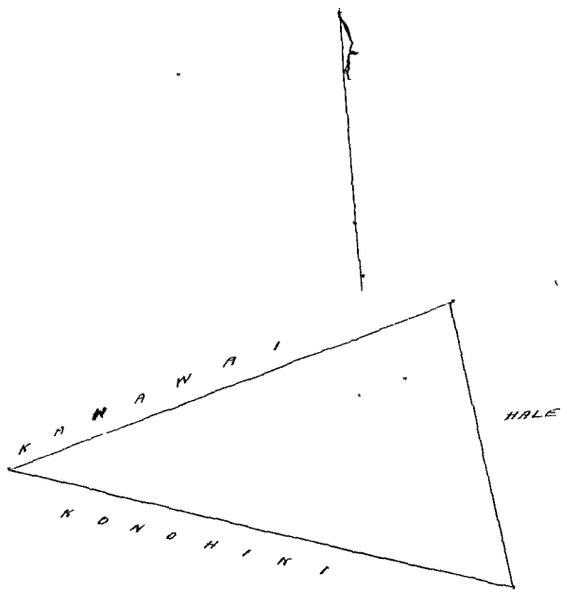
Kamani 2 Olowalu Maui

Ke ana ana i kekahi apana aina o Pohakunui ma ka ili o "Kamani 2" ma ke Ahupuaa o Olowalu i Maui

He Pauku aina kalo kula E hoomaka ana ma ke kihi Komohana o keia ma kahi i pili ai i Kahawai a me ko Konohiki, a holo aku Hem 75° Hi. 5.78 Kaulahao ma ko Konohiki a me Kikau. A. 10°½ Ko 3.24 Kaul. ma ko Hale. He. 71° Ko. 5.30 Kaulahao ma Kahawai a hiki i kahi i hoomaka ai.

Ka ili 3 Ruda 18 Roda.

L. S. Ua.
Mea Anaaina.



2 Kaulahao = 1 Inika

Ukupauloa $4.00

W. L. Lee
S. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 1, 1852.

Helu 1092 Paia

Kamani 3 Olowalu Maui

Ke ana ana i kekahi mau Apana aina o Paia ma ka ili o Kamani 2 & 3, ma ke Ahupuaa o Olowalu, Maui.

~~He Elemamao Apana~~

Apana 1. Aina Kuba, ua puni i ka pa. E hoomaka ana ma ke kihi Komohana o kela aina ma kahi i pili ai ia Kikaw a me ke Konohiki, a hoi ana

Hema	5°	Hikina	1,90	Kaulahao ma ke Konohiki
Hema	73°	Hikina	5,57	" " "
Akau	36 ½	Hikina	11,38	" " "
Akau	49° ½	Komohana	5,98	" " "
Hema	64°	Komohana	2,45	" " "
Hema	23°	Hikina	1,00	" " Kikaw
Hema	38 ½	Komohana	9,54	" " a hiki i kahi i hoomaka ai.
		Ka ili		7 Eka 2 Kuda 39 Koda

Apana 2. Pauku aina Kalo i "Kamani 3" E hoomaka ana ma ke kihi Komohana ma kahi i pili ai ia Piku a me Kahawai, a hoi aku

Hema	81°	Hikina	1,10	Kaulahao ma ko Piku
Hema	63°	Hikina	1,66	" " Mahulu
Akau	28°	Hikina	1,80	" " "
Akau	62 ¼	Komohana	2,37	" " Keahi
Hema	33° ½	Komohana	2,17	" Kahawai a hiki i kahi i hoomaka ai.
		Ka ili		1 Kuda 33 Koda

Olelo hoakaka. Hookahi loi pualima iwaena konu o kela aina

Lahaina Aperila 4. 1852.

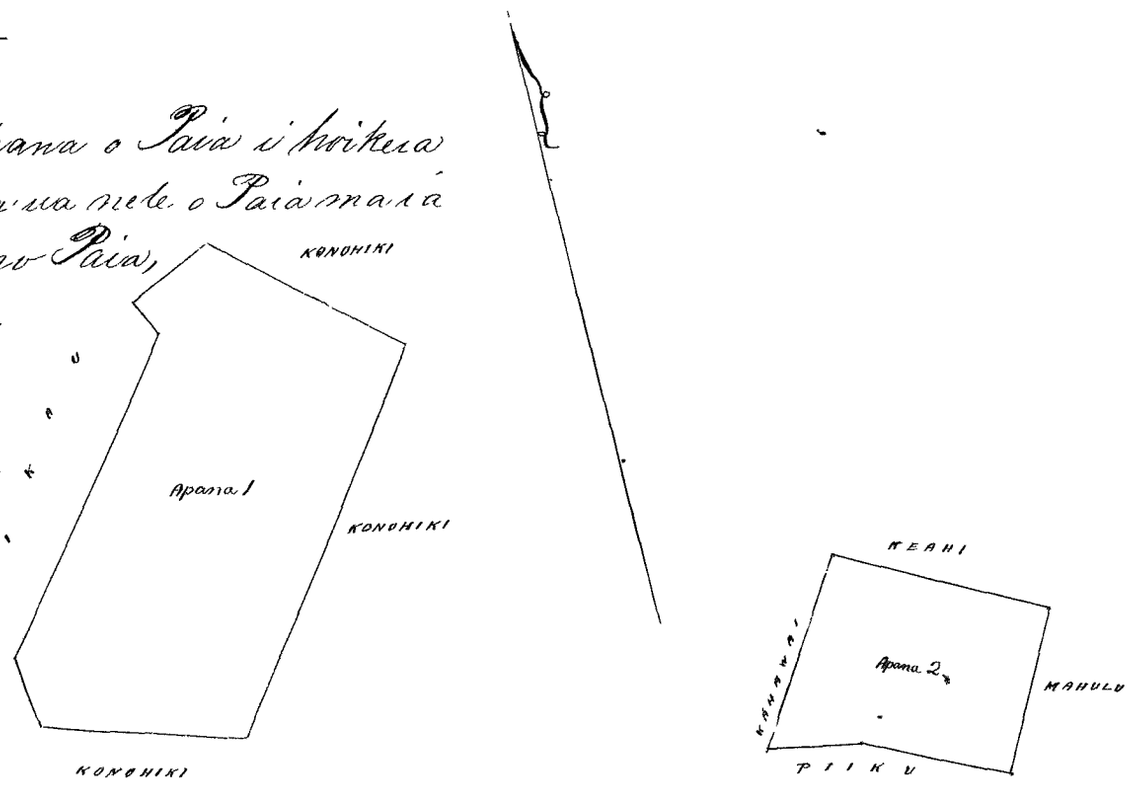
L. S. Na
Mea Unauna

Olelohoakaka

Oia Apana 1 o kela kuleana o Paia i hoikeia maluna, ua like ke Konohiki, a ua like o Paia ma ka Apana, a koe ka Apana 2 no Paia, a oia Apana ke hookuia nona.

J. L. Kaiiiili
Kukaualeli

Nov. 26, 1852



Apana 1 — 5 Kaulahao = 1 Eeka

Apana 2 — 2 Kaulahao = 1 Eeka

Ukupauloa $8.00

W. L. Lee
S. K. Smith
G. M. Robertson
J. Kekaulahao

Honolulu Novemaba 1, 1852.

412. Helu 5829 He Nahue ✓ Kaluaaka, Olowalu, Maui.

Ke ana ana i ke kahi Apana Aina o Nahue ma ke Ahupuaa o "Olowalu" ma ka ili o "Kaluaaka" Mokupuni o Maui.

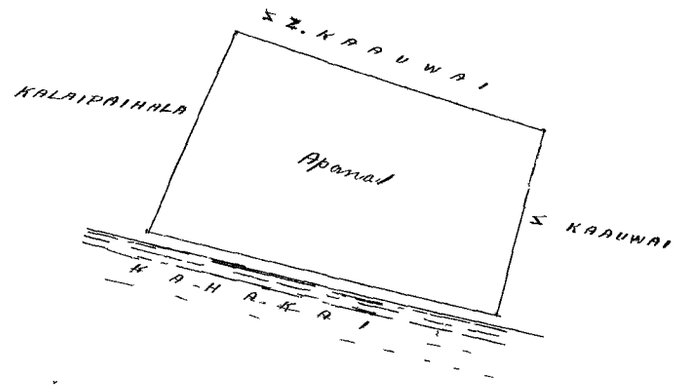
Apana 1 Pahale E hoomaka ana ma ke kihi Akau o Kera ma kahi i pili ai i Kalaipaihala, laua me Z. Kaauwai, a e holo ana

Hema	68° ½	Hikina	3. 40	Kaulahao ma ke	Z Kaauwai
Hema	19°	Komohana	2, 07	" "	"
Akau	73°	Komohana	3. 88	" "	Kahakai
Akau	27° ¾	Hikina	2. 42	"	Kalaipaihala a hiki i kahi i hoomaka ai.

Ka ili 3 Puka 12 Roda.

Lahaina Aperila 4, 1852

L. S. Nua
Mea Anaaina



Ukupaawaa $4.00
W. L. Lee
S. H. Smith
G. M. Robertson
I Kekaulahao

Honolulu Novemaba 1, 1852.

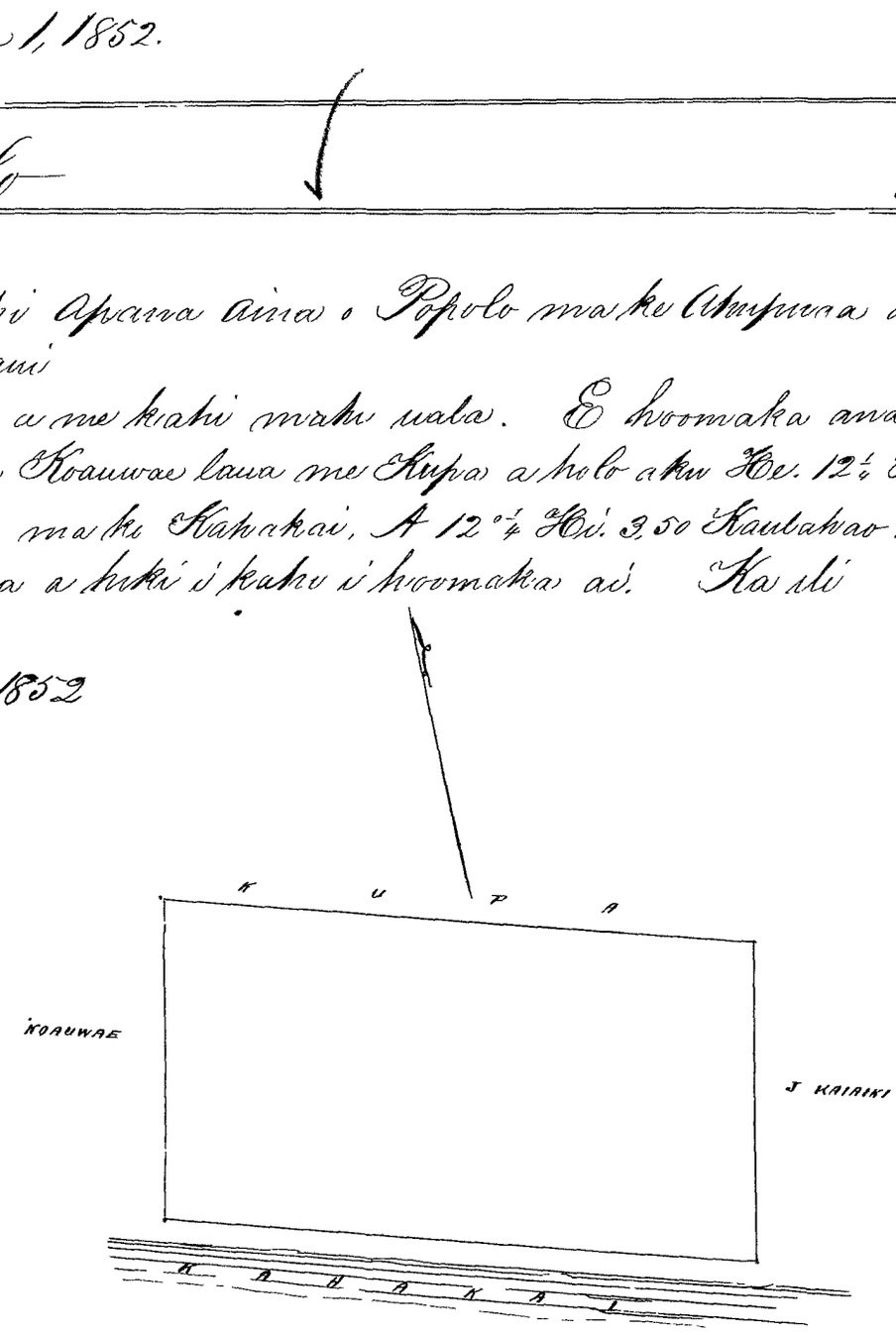
Helu 6709 Popolo Kaai, Ukumehame, Maui.

Ke ana ana i kekahi Apana aina o Popolo ma ke Ahupuaa o Ukumehame ma ka ili koi o "Kaai," Mokupuni o Maui

He Pahale a me kahi maka uaba. E hoomaka ana ma ke kihi Akau Komohana o kela ma kahi i pili ai i Koauwae laua me Kupa a holo aku He. 12½ Ko. 3.50 Kaulahao ma ko Koauwae. He. 74° Hi 6.50 Kaulahao ma ke Kahakai. A 12° ¼ Hi. 3.50 Kaulahao ma ko A. Kalaikini, A. 74° Ko. 6,50 Kaulahao ma ke Kupa a hiki i kahi i hoomaka ai. Ka ili Elua Eka a me ka hapaha Eka

Lahaina Aperila 3, 1852

L S Nua
Mea Anaaina



Ukupaawaa $6.00
W. L. Lee
G. M. Robertson
S. H. Smith
I Kekaulahao

Honolulu Novemaba 1, 1852.

Helu 6480 Keawe

Uwai, Ukumehame Maui. 403.

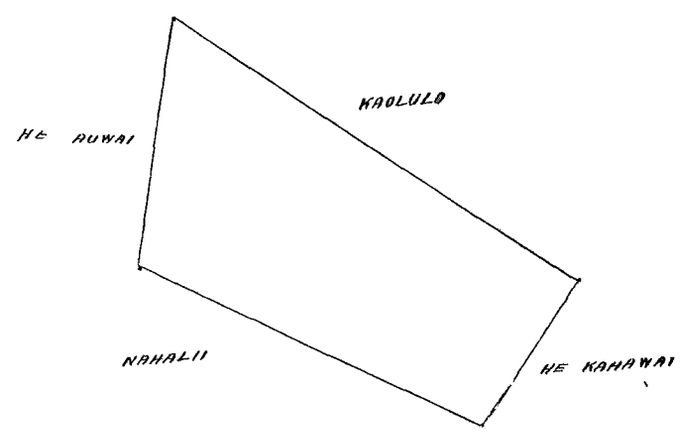
Ke ana ana i kekahi mau Apana aina o Keawe ma ke Ahupuaa o Ukumehame ma ka Mokupuni o Maui.

Hoe mau loi kalo ma ka ili o "Uwai" E hoomaka ma ke kihi Akau Komohana o keia aina kahi e pili ai i ka Kaolulo-a me ka Uwai, a e holo ana

Hema	58 ½	Hikina	2, 60	Kaulahao ma	Kaolulo
Hema	29° ¼	Komohana	0. 90	" "	Kahawai
Akau	6 ¼	Komohana	2, 08	" "	Nahalii
Akau	6°	Hikina	1, 37	" ¼ Eka	Uwai a hiki i kahi i hoomaka ai.
		Ka ili			

L. S. Na
Mea Unuaina

Ukumehame Mar. 1851.



1 Kaulahao = 1 Iniha

Ukupawaloa $4.00

W. L. Lee
C. H. Smith
G. M. Robertson
3 Kikaulahao

Honolulu Novemaba 1, 1852.

Helu 6727 Pahula.

Puaaloa, Ukumehame, Maui.

Ke ana ana i kekahi mau Apana Aina o Pahula ma ke Ahupuaa o Ukumehame, ma Lahaina, Maui.

Apana 1. He aina kalo ma ka ili o Puaaloa E hoomaka ana ma ke kihi Hema Hikina o keia aina ma kahi i pili ai i ka Kalua a me ka Uwau, a e holo ana

Akau	85 ½	Komohana	0. 47	Kaulahao ma ka	Kalua
Hema	5° ¼	Komohana	0. 54	" "	"
Akau	79°	Komohana	1, 82	" "	" a hiki i ka Uwai
Akau	21° ¼	Hikina	1, 20	" "	Uwai
Akau	43°	Hikina	1, 45	" "	"
Hema	23°	Hikina	2, 19	" "	" a hiki i kahi i hoomaka ai.
		Ka ili		1 Ruda	10 Roda

1.10
3.24
1.138
2.2.37

Apana 2. He aina kalo a me ke kula ma "Puaaloa" E hoomaka ana ma ke kihi Hikina o keia aina ma kahi i pili ai i ka poalima a me ke kahawai, e holo ana

Akau	63° ¼	Komohana	4, 85	Kaulahao ma ka	poalima
Hema	27 ½	Komohana	1, 48	" "	Uwai
Hema	45°	Komohana	0. 87	" "	"
Hema	54° ½	Hikina	2, 53	" "	Kulou kuwa o Kalua.
Hema	70°	Hikina	1, 60	" "	Kalua
Akau	49 ¾	Hikina	2, 80	" "	Kahawai a hiki i kahi i hoomaka ai
		Ka ili		3 Ruda	29 Roda

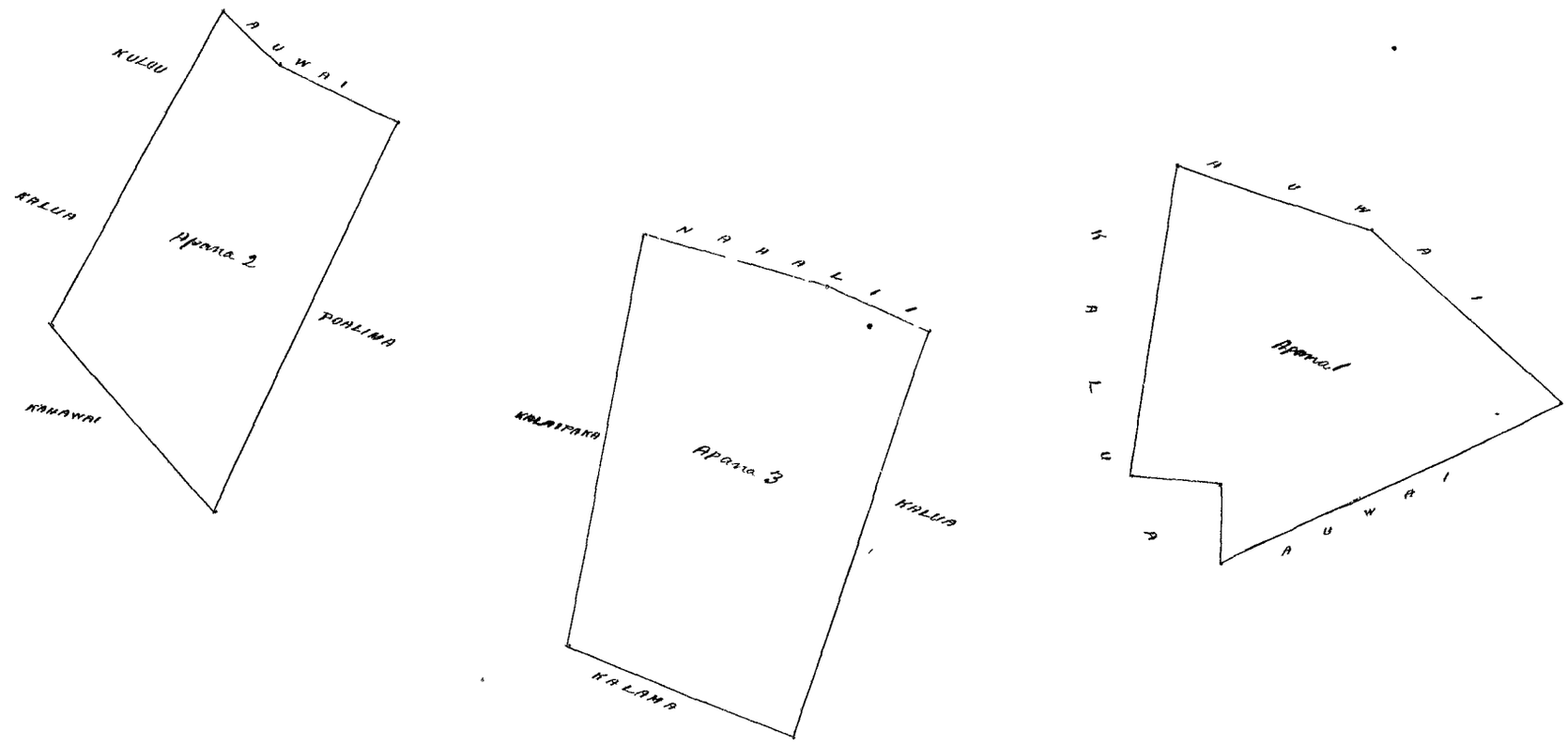
Apana 3. He pahale ma ka ili o Puaaloa. E hoomaka ana ma ke kihi Hikina o keia pahale, ma kahi i pili ai i ka Kalua kuwa o Kalama, a e holo ana

Akau	70°	Komohana	4, 86	Kaulahao ma ka	Kalua a hiki ika Nahalii
Hema	23 ½	Komohana	1, 21	" "	Nahalii
Hema	17 ½	Komohana	2, 18	" "	" a hiki iva Kalaipaka
Hema	78°	Hikina	4, 84	" "	Kalaipaka kuwa o Kalama
Akau	21°	Hikina	2, 74	" "	Kalama a hiki i kahi i hoomaka ai
		Ka ili		1 Eka 1 Ruda	38 Roda

Anaia e L. S. Na.

Ukumehame Mar. 1851

Ana { Apana 1. — 1 Kaulahao = 1 Iniha
Apana II & III = 2 Kaulahao = 1 Iniha



Ukupaulea $6.00

W. L. Lee
L. K. Smith
G. M. Robertson

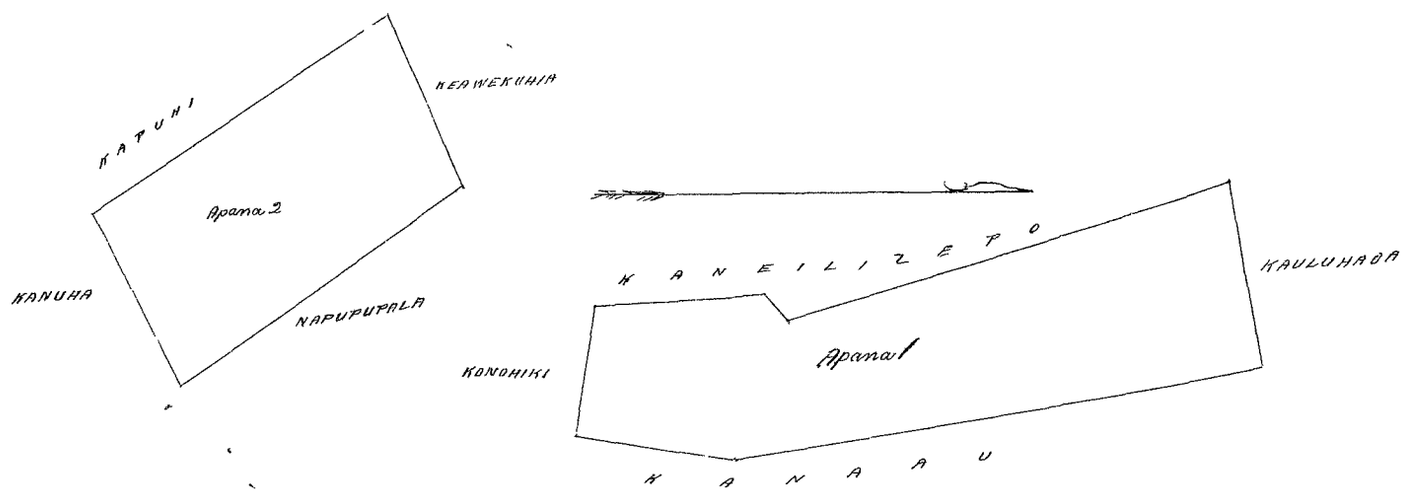
Honolulu Novemaba 1, 1852. J. Kekauluhao

Helu 3706 B Kauai Kaluapuhi a Keana, Kaneohe H. 6.

Apana 1. Mooaina Mahaili ili o Kaluapuhi, Kaneohe, Oahu
E hoomaka ma ke kuhi Hema, e hele ana Mk 7° Kom. i 1,78 kh. ma ka palena no Kaneilelepo. Malaila aku Mk 42° Hik i 0.30 kh Malaila aku Mk 20° Kom. i 5,00 kh ma ko Kaneilelepo. Malaila aku Mk 79° Hik i 2,00 kh ma ko Kaulukaua. Malaila aku Hem 10° Huk. i 5,70 kh. ma ko Kanaau Malaila aku Hem 7° Kom i 1,70 kh. Malaila aku Mk. 83° Kom. i 1,40 kh ma ko Konohiki a hiki i ka hoomaka ana. /Eka mahele ola Aina

Apana 2. Ke loi o Kuau ili o Keana, Kaneohe, Oahu
E hoomaka ma ke kihi Hema, e hele ana Mkau 61° Huk i 2,00 kh. ma ka palena no Kanuha Malaila aku Mkau 37° Kom i 3,60 kh ma ko Napupupala. Malaila aku Hema 6¾ Kom. i 2,00 kh ma ko Kaweakuhia. Malaila aku Hem 33° Hik i 3,80 kh ma ko Kapuhi a hiki i ka hoomaka ana. 7 56/100 Ah. Aimaina. Hui pau loa /Eka 7 56/100 Ah Aimaina

A. Bishop



Ukupaulea $5 00

W. L. Lee

G M Robertson
L. K. Smith
J. Kekaulahao

Honolulu Novemaba 4, 1852.

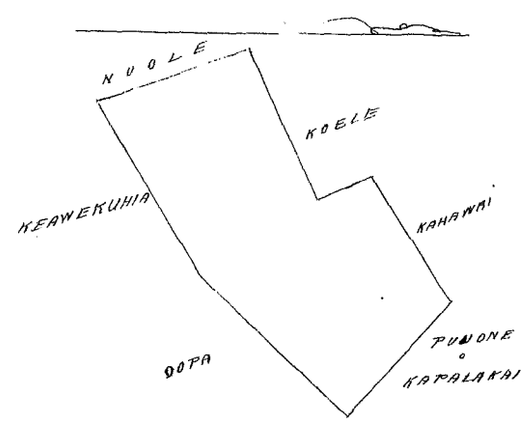
Helu 3707 B Keawe

Kalokoai Kaneohe Koolaupoko 4/5 Eahu.

Moraina iloko o Kalokoai, Kaneohe, Koolaupoko, Oahu.

Ehommaka ma ke kihi Komohana, e hele ana Hema 15° Hik. i 1.86 kh. ma ka palena no Nuole. Malaila aku Ak. 62° Hik. i 2. 10 kh. ma ka palena no Keawekuhia. Malaila aku Ak. 48° Hik. i 2. 29 kh. ma ka palena no Oopa. Malaila aku Ak. 44° Kom. i 1. 70 kh. ma ka puuone Kapalakai. Malaila aku Hema 61° Kom. i 1. 64 kh. ma Kahawai. Malaila aku Hema 19° Hik. i 0. 60 kh. Malaila aku Hema 64° Kom. i 1. 85 kh. ma ka palena kuele. He 6 98/100 Kh. hoomaka.

A Bishop
Mea Ana.



Aku pauloa $4.00

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekaulahao

Honolulu Novemaba 5, 1852.

Helu 2753 Nakoana

Kamawai, Kawailoa, Waiahua, O.

Mai Aoao 122

Apana 3. Oia kona Mala Alani ma Kawailoa uka, kapaia "Kamawai."

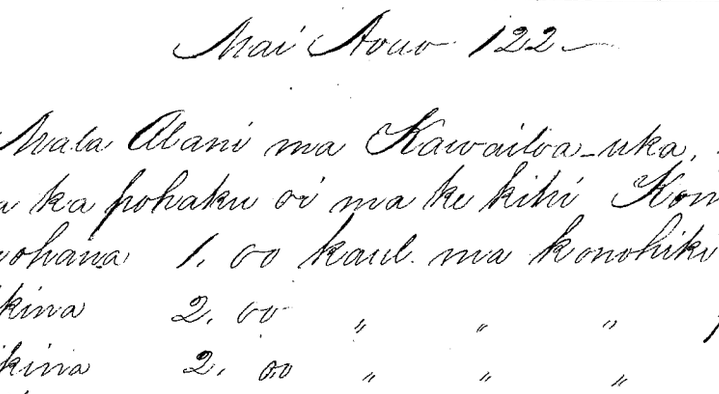
Hoomaka ma ka pohaku oi ma ke kihi Komohana Hema, a e holo ana ma ka

Holo	Akau 61°	Komohana	1. 00	Kaul.	ma	Konohiki
"	Akau 65½	Hikina	2. 00	"	"	" pahi
"	Hema 73°	Hikina	2. 00	"	"	" i ke kukui
"	Hema 3°	Hikina	0. 50	"	"	" "
"	Hema 58°	Komohana	1. 63	"	"	" pali "
"	Akau 85°	Komohana	1. 50	"	"	" i ke kihi ma

Area 0. 33 o ka Eka.

A. S. Emerson
Mea Ana.

Waialua, Novemuba 2, 1852.



Nana Aoao 122

Scale 1 Inch to Chain

Aku pauloa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
C. K. Smith

Honolulu Novemaba 5, 1852.

416

Helu 4309 Kawahaomauii / Pan. 122 : : Kawailoa Waialua, Oahu.

Ahupua'a.

Ke Kawahaomauii kihiwahale o Alani ma uka loa o Kawailoa, Waialua, Oahu.
Hoomaka ma ka puhaku ma ke kihi Akau,

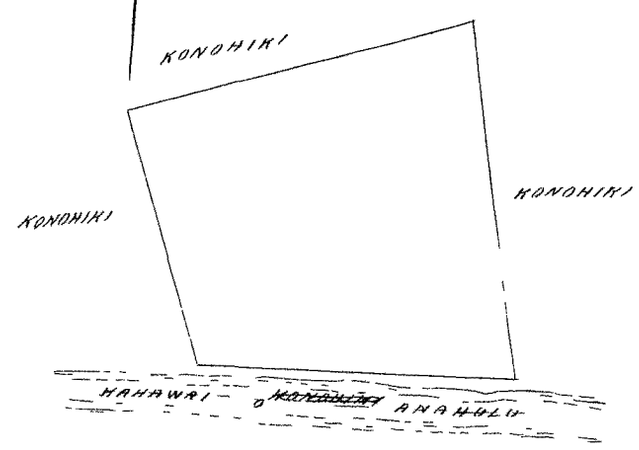
Hoko	Akau	69° Hikina	1,90 kaul ma	Konohiki
"	Hema	12° Hikina	1.94 " "	"
"	Hema	88° Komohana	1,70 " "	Kahawai
"	Akau	21° Komohana	1,40 " "	Konohiki i ka palena mua.

Area 0. 29 o ka Eka

J. S. Emerson
Mea ana

Waialua Nov. 3, 1852

Nana Aoao 122.



Uku pau loa $4.00

W. L. Lee
G. W. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemuba 5, 1852.

Helu ~~4309~~ 3159 Papa / Laukikaa, Paalaa, Waialua, Oahu.

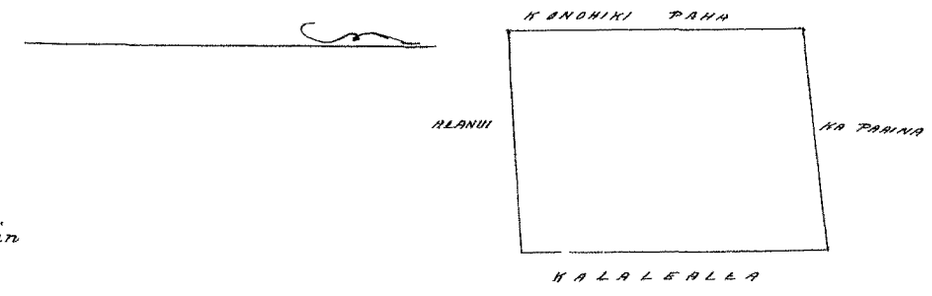
Ke Papa pahale ma Laukikaa, Paalaa, Waialua, Oahu
Hoomaka ma ka Kalaleala kihi Hikina Akau,

Hoko	Hema	86 ½°	Komohana	1,20 kaul. ma ka	Kalaleala
"	Akau	2°	Komohana	1,60 " "	Konohiki
"	Akau	83°	Hikina	1,20 " "	"
"	Hema	1°	Hikina	1,60 " "	ka pa aina i ke kihi mua.

Area 0,19 o ka Eka.

J. S. Emerson
Mea ana.

Waialua, Novemuba. 5, 1852.



Scale 1 Inch to Chain

Uku pau loa $4.00

W. L. Lee
G. W. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemuba 5, 1852.

Apan Aoao 127 - mai Lanelle

Ko Kamakea kuleana ma Kapuwaiolua ma Kawailoa, Waialua, Oahu

Apana 1. Komaka ma ke kikii Konohana Akau o Kahue,

Holo Hema. 45° Konohana 3. 26 Kaula ma ke kahawai

" Hema 46½ Konohana 5, 15 " " "

" Hema 25° Konohana 5, 06 " " "

" Hema 31° Konohana 6, 38 " " "

" Akau 58° Hikina 7, 75 " " ka pali a ka pohaku

" Akau 33°½ Hikina 5 00 " " " "

" Akau 22° Hikina 5 15 " " " "

" Akau 42° Hikina 4. 20 " " ka Kahue "

" Akau 50½ Konohana 3 85 " " " Konohiki

" Akau 66°½ Hikina 2, 20 " " ma loi "

" Akau 6° Hikina 2. 05 " " ka Kahue a ke kikii mua. 9.12 Eka.

Apana 2. Kaleokaau ka inoa ma Kawailoa Komaka ma ke kahawai o Anahulu ma ke kihi, ko Kaluahi

Holo Akau 6° Hikina .96 Kaula ma ko Kaluahi

" Akau 86½ Konohana 1. 12 " " Konohiki

" Akau 11° Hikina 0 64 " " "

" Akau 83° Konohana 2. 57 " " "

" Hema 51½ Hikina 2. 20 " " ke kahawai

" Hema 68½ Hikina 2, 20 " " " a ke kihi mua .31 o ka Eka

Apana 3. Kawaipuolo ma Kawailoa kai Komaka ma ka muliwai a ke kihi Konohana Akau o Kalaehuna

Holo Hema 82½ Konohana 3,33 kaula ma ka muliwai o ko Kuokoa

" Hema 9° Hikina 1, 35 " mawaena ona a me Kuokoa

" Hema 86½ Hikina 3, 33 " ma ke ala olelo o ko Kalaehuna

" Akau 3° Konohana 2, 00 " ma ko Kalaehuna a ke kihi mua. .53 o ka Eka

Apana 4 Kuna pahale ma Anahulu. Komaka ma ka muliwai ma ka pohaku hoailonia

Holo Akau 5° Hikina 2, 44 kaula ma ka papohaku

" Akau 85°½ Konohana 1, 05 " " "

" Hema 10° Konohana 2, 81 " " ko Koiwio i ka muliwai

" Akau 77½ Hikina 1, 29 " ma ke kahawai i ka palena mua. .31 o ka Eka

Apana 5 Maloko o ka pahui ma Uka a Komaka ma ke kihi Hikina Akau o ko Nana aina

Holo Akau 68¾ Hikina 3, 52 Kaula ma ko Nanahu

" Hema 11½ Hikina 6, 66 " " Kookala ma

" Hema 85° Konohana 2, 60 " " ka pa a me ko Kaanaana

" Akau 20° Konohana 5. 87 " " ko Nana i ke kihi mua 1. 86 Eka

9.12
31
53
31
1 86
12.73

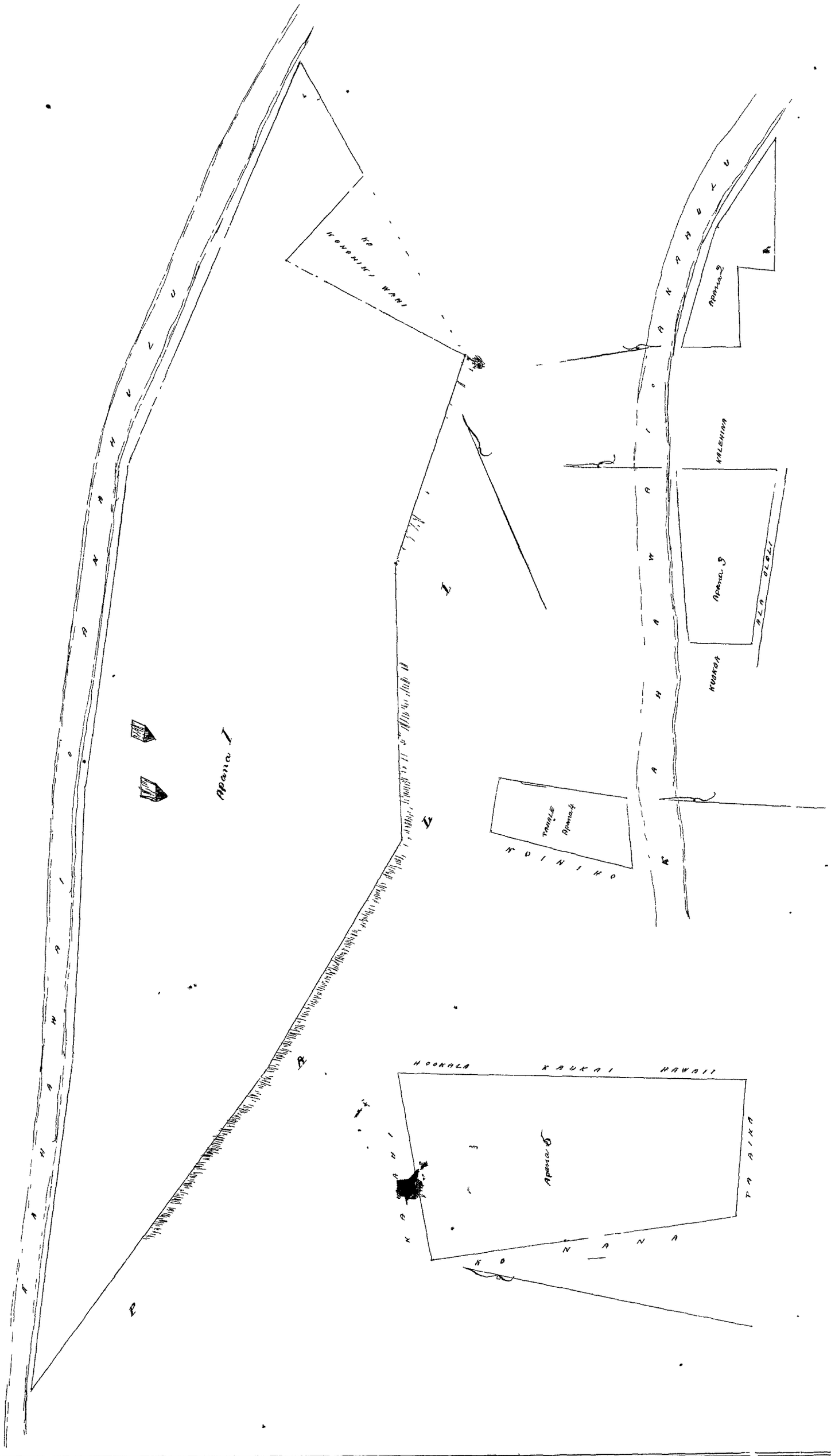
Waialua Malaki 12, 1851

J. S Emerson
Nea aina aina

Helokakaka Oka Apana 1 o keia kuleana i kopeia ma ka Aoao 127, na hoolohi kou ikiia ma keia ma kahu i okua no Konohiki, A o keia hooko ana malama ka i pono

Novemaba 5, 1852.

P. L. Kailiili
Kakauolelo o na L. H. Ka



Ukuu pau ka wa. $12

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Novemaba 5, 1852.

Helu 8825 Kalawaia ✓

Laukikaa Paalaa, Waialua, Oahu 49

Ko Kalawaia kuleana ma Laukikaa ma Paalaa, Waialua, Oahu

Apana 1. Koomaka ma ko Kealohua kihi Komohana Hema

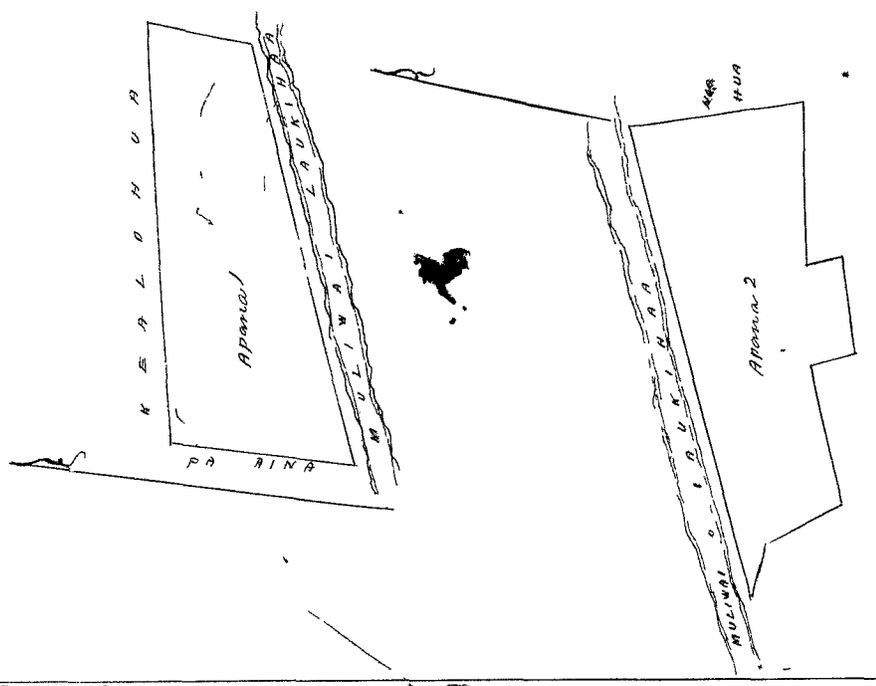
Holo Hema 1° Hikina 2, 00 Kaula ma ka pa aina
" Akau 68° Hikina 4. 60 " " Muliwai
" Akau 6½ Hikina 1 17 " " ko Konohiki
" Hema 76½ Komohana 4. 60 " " Kealohua i ke kihi mua Area .70 o ka Eka

Apana 2 Koomaka ma ka muliwai ma ke kihi Komohana Akau o ko Kua aina

Holo Hema 17½ Hikina 1,90 Kaula ma Kua
" Hema 80½ Komohana 1,75 " " Nanakaohao
" Hema 29½ Hikina .40 " " "
" Hema 73½ Komohana .06 " " Konohiki
" Akau 26° Komohana .51 " " "
" Hema 67° Komohana 1 74 " " "
" Akau 37° Komohana .95 " " "
" Akau 84° Komohana .67 " " "
" Akau 66° Hikina 5, 20 " " ka muliwai i ke kihi mua. Area .67 o ka Eka.

J S Emerson
Mea ana aina

Waialua, March 1852



Akau pauloa — $5.00

W. Little
G. W. Robertson
I Kekaulakaa
L. H. Smith

Honolulu Novemaba 5, 1852

Helu 2930 Kealohua ✓

Laukikaa Paalaa Waialua

Ko Kealohua kuleana ma Laukikaa, Paalaa Waialua, Oahu

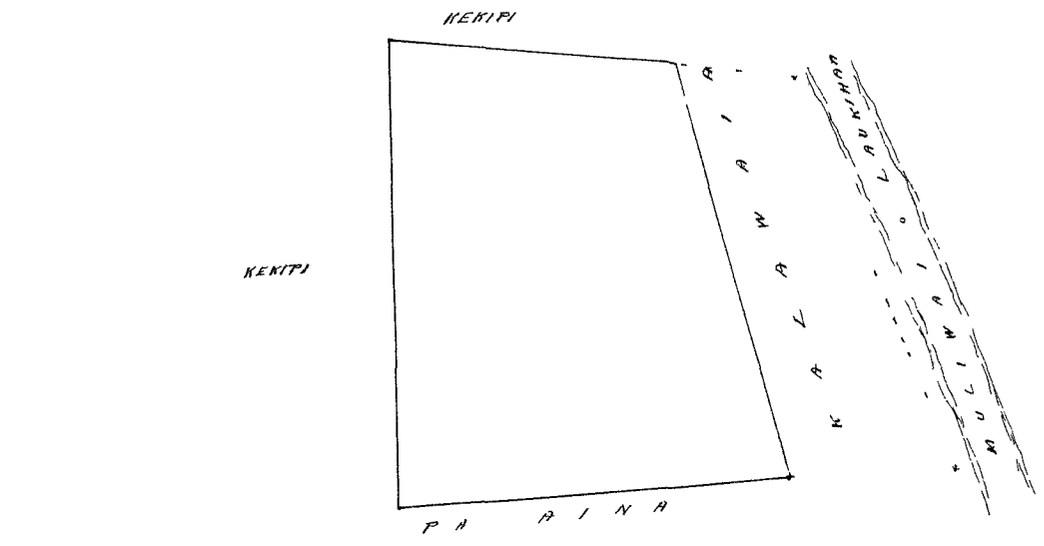
Koomaka ma ka pa aina ma ko Kekapu kihi Komohana Hema e pili ana i kela aina, a

Holo Hema 1° Hikina 4, 20 Kaul ma ka pa aina
" Akau 76½ Hikina 4 60 " " ko Kuleana
" Akau 7° Hikina 3. 06 " " Kekapi o Konohiki
" Akau 88¾ Komohana 4. 91 " " i ke kihi mua Area 1 44 o ka Eka

J S Emerson
Mea Ana

Waialua March 1852.

420



Ukupaawloa $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu, Novemaba 5, 1852

Helu 3705 Mailou

Kawailoa, Waialua, Oahu.

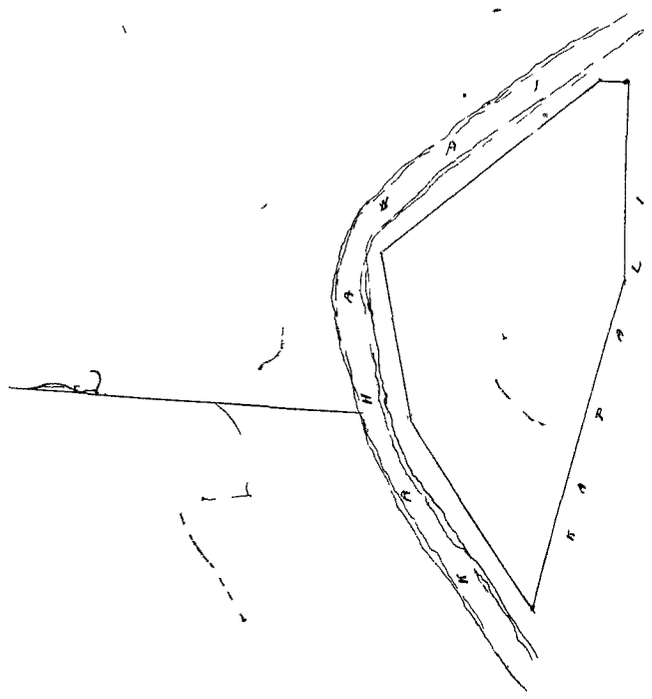
Ko Mailou kuleana ma Kawailoa, ka, Waialua, Oahu
Aakau ka moa Penei ma palena Koomaka ma ke kumu Guava ma ke kahawai,

Hoko Akau 76° Hikina 3, 60 Kaul ma kahawai i ka Ohia
" Hema 42° Hikina 5, 80 " " " " puhaku
" Hema kupono 50 " i ka pali
" Hema 86° Komohana 4. 20 " " Ohia ma ka pali
" Akau 78½ Komohana 7 30 " ma ka pali i ka Ohia
" Akau 56° Hikina 4. 80 " " kahawai i kahi i koomaka ai

Area 3. 4 Eka

I S Emerson
Mea ana.

Waialua, Novemaba 3, 1852



Ukupaawloa $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Novemaba 5, 1852

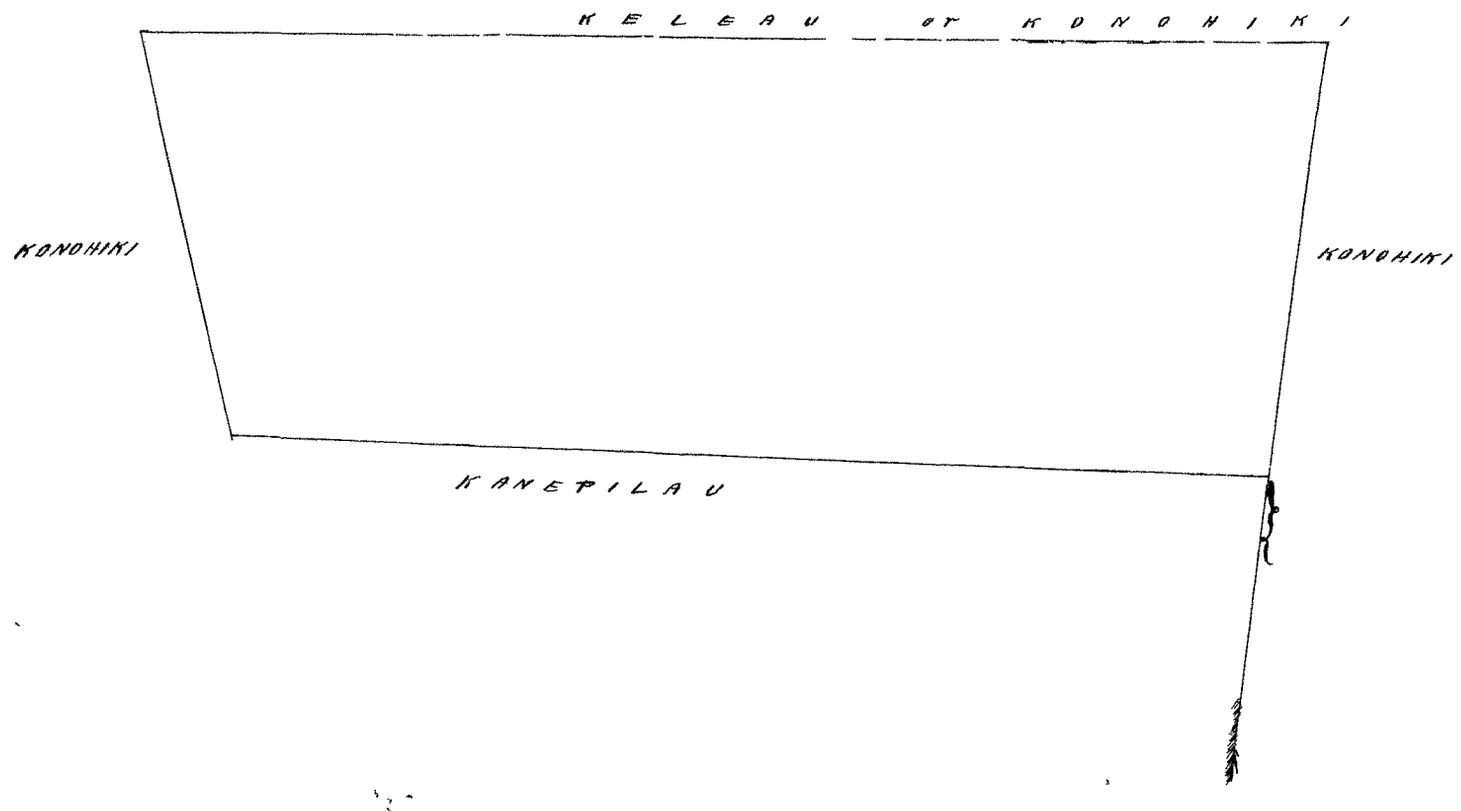
Helu 7169 Koa

Ukoa, Kawailoa Waialua, Oahu.

Ko Koa aina ma Ukoa, Kawailoa, Waialua, Oahu
Komaka ma ke kihi Hikina Akau o ko Kanepilau aina

Hoko Akau 0° ½ Hikina 4. 69 Kaul ma Konohiki
" Hema 81½ Komohana 12. 65 " " "
" Hema 21° Hikina 4 30 " " "
" Akau 84° Hikina 11. 10 " " Kanepilau i ke kihi mua Area 5. 28 Eka

Waialua Nov 3, 1852
I S Emerson



Ukupaulora $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 5, 1852

Helu 8446 Kalua

Kawailoa Waialua, Oahu

Ko Kalua maw awa wa Kawailoa-uka, Waialua, Oahu.
Helu 1 Awa Kalo ma Kuku Koomaka makuauna o ka lot kihi Hikina Hema.

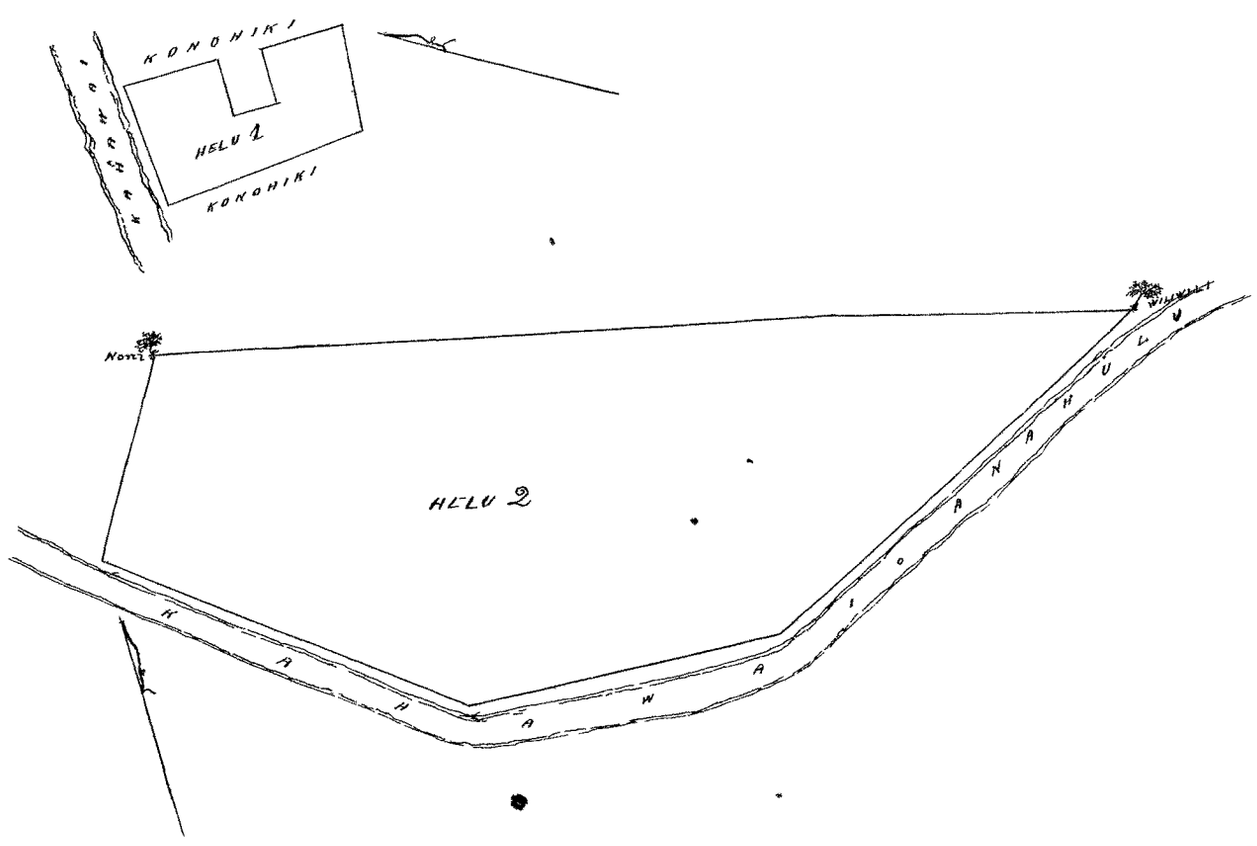
Holo Akau	31°	Komohana	0 90	Kaul	ma Konohiki
" Hema	58°	Komohana	0,66	"	" "
" Akau	31°	Komohana	0.45	"	" "
" Akau	58°	Hikina	0.66	"	" "
" Akau	31°	Komohana	1,00	"	" "
" Hema	58°½	Komohana	1,32	"	" kahawai
" Hema	35°	Hikina	2,10	"	" Konohiki
" Akau	72°	Hikina	1,23	"	" " i ke kihi mua. Area 0.22 o ka Eka

Helu 2 Kahuahale a me ke Kula ma Kuku Koomaka ma ka puhaku ou ma ke kahawai

Holo Hema	52°	Hikina	4, 14	Kaul	ma ke Kahawai
" Hema	87°	Hikina	3, 52	"	" "
" Akau	64°	Hikina	5, 12	"	" " o ka wiliwili
" Akau	75°	Komohana	3, 20	"	" ka pali
" Akau	77°	Komohana	7, 20	"	" " o ka mau
" Hema	30°	Komohana	2, 20	"	" ke Konohiki i ke kuku mua Area 3, 60 Eka

Waialua, Novemaba 3, 1852.

J. S. Emerson
Mea Ana



422

Uku pauku $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 5, 1852.

Helu 2807 Kalehina

Kawailoa Waialua, Oahu.

Ko Kalehina aina ma Kawailoa Waialua, Oahu

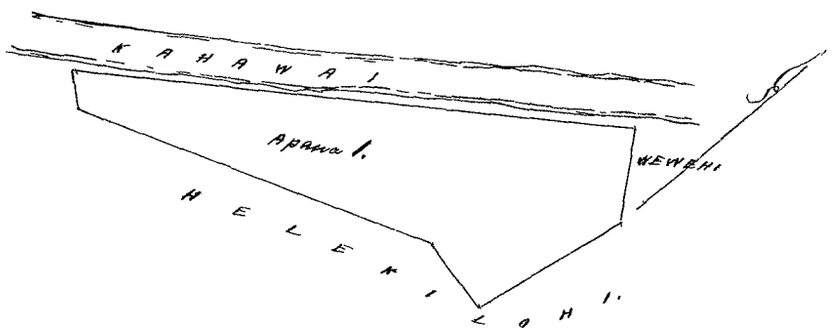
Apana 1. Ma Kukuila. Koomaka ma ko Hewehi kihi Komohana i ho'ailonaia ma ka pohaku Holo Hema 6½ Komohana 1.74 Kaul ma Kahelahala (oia o Kahelekilohi.-
" Hema 88° Komohana 0.89 " " "
" Hema 59° Komohana 4.04 " " "
" Akau 6½ Komohana 0.34 " " Konohiki
" Akau 34° Hikina 6.04 " " Kahawai
" Hema 43½ Hikina 1.00 " " Wewehi i ke kihi mua. Area 0.77 o kai Eka

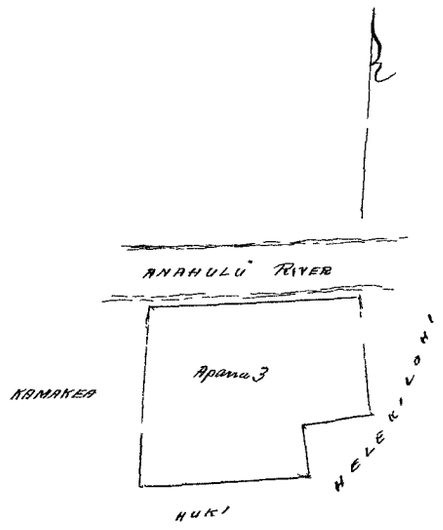
Apana 3 Ma Kawailoa-kai Koomaka ma kona kihi Hikina Akau ma Anahulu.
Holo Hema 81° 3/4 Komohana 2.25 Kaul ma Anahulu
" Hema 3° Hikina 2.00 " " Kamakea
" Akau 82½ Hikina 1.80 " " Huki
" Akau 14° Komohana 0.60 " " Helekilohi
" Akau 76½ Hikina 0.75 " " "
" Akau 11° Komohana 1.25 " " " 5 kahi i ke kihi mua Area .36 o ka Eka.

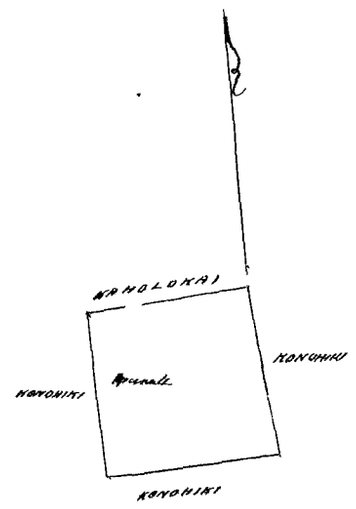
Apana 4 Kona Kahuahale ma Kawaipuolo. Koomaka ma ke kihi Hikina Hema o ko Kaholokai kale
Holo Hema 6° Hikina 1.80 Kaul ma Konohiki
" Hema 84° Komohana 1.75 " " "
" Akau 6° Komohana 1.80 " " "
" Akau 84° Hikina 1.75 " " Kaholokai i ke kihi mua Area 0.32 o ka Eka.

A S Emerson 1.45
Mea ana

Waialua Aperila 14, 1852







Uku pauku $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 5, 1852.

Olelohoakaka Oka Apana 2 o Keia Kuleana o Kalehina, Ua lilo ia Lamaulu no ke Konohiki, Koeka Apana 1 3/3 34 no Kalehina

Kona Honolulu Oahu
Novemaba 5, 1852.

I. L. Nailiili
Kakauolelo

Helu 4846 Kahokai ✓

Keomikale, Kawaipapa, Hana, Maui.

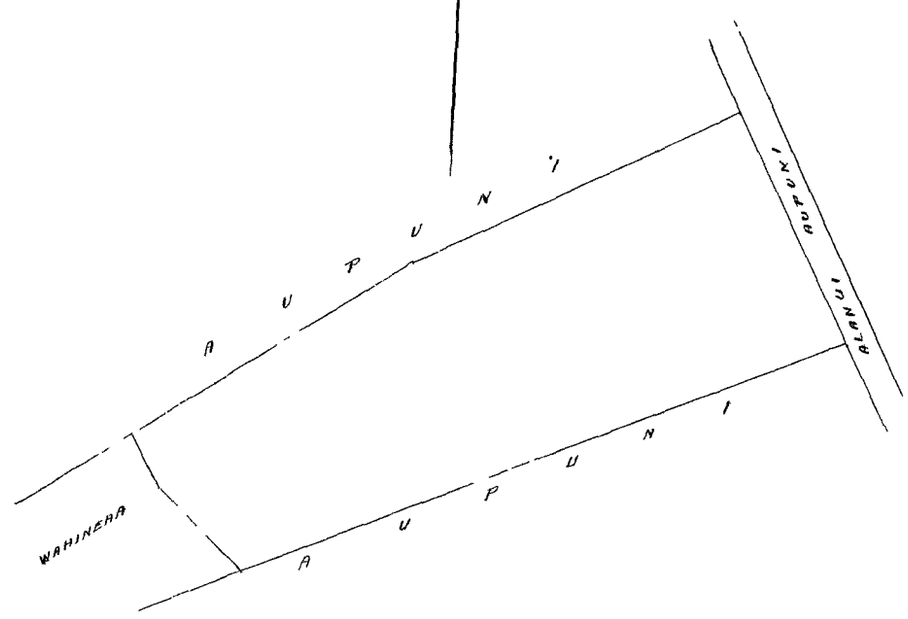
Ili o Keomikale, Kawaipapa, Hana, Maui

E hoomaka ana ma ke kihi Akau, a e holo ana

Hema	62°	Komohana	793	pauku,	e pili ana i ka	Apuuni Aina,
Hema	55.	Komohana	710	"	"	"Wahinea "
Hema	30°	Hikina	125	"	"	"Wahinea
Hema	48°	Hikina	258.	"	"	Apuuni
Akau	62¾	Hikina	1400	"	"	" i ke kihi mua. — 7 Eka. —
Akau	27½	Komohana	557	"	"	

Honolulu, 7 Oct 1852.

A. F. Turner
Luna ana aina



Uku pau loa $9.00

A. Keae
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852

Helu 5164 Kuamakua ✓

Kaluanui, Nokae, Hana, Maui

Aka ka Ili aina o Kaluanui ma Nokae, Hana, Maui.

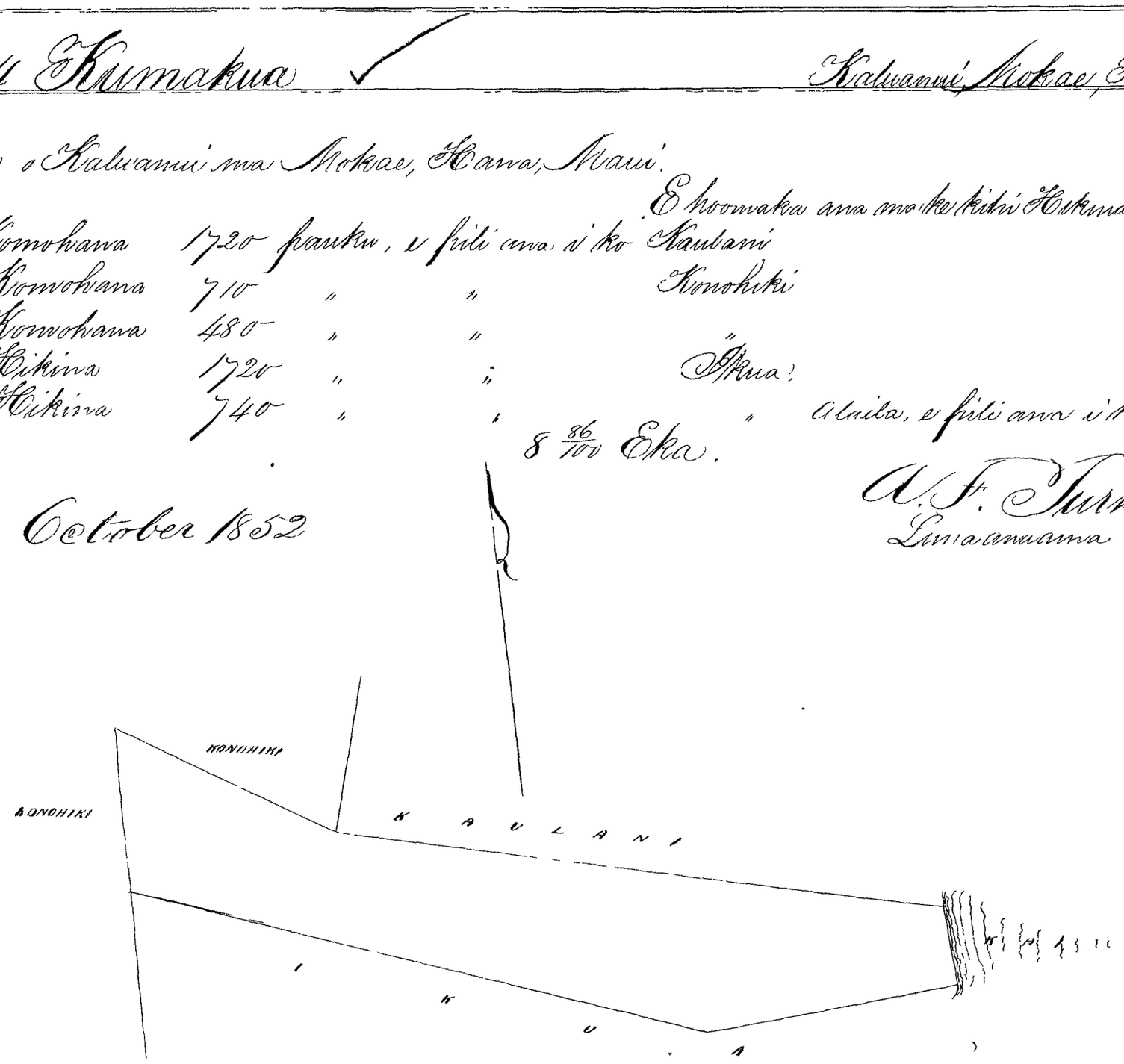
E hoomaka ana ma ke kihi Hikina Akau, a e holo ma

Akau	77°	Komohana	1720	pauku,	e pili ana i ka	Kaluanui
Akau	59°	Komohana	710	"	"	Komoiki
Hema	1°	Komohana	480	"	"	"Akua;
Hema	70°	Hikina	1720	"	"	Akua;
Akau	85°	Hikina	740	"	"	a kuila, e pili ana i ke kahakai i ka

kihi mua. 8 86/100 Eka.

18 October 1852

A. F. Turner
Luna ana aina



Uku pau loa $9.00

A. Keae
G. M. Robertson
S. H. Smith
J. Kekaulahao.

Honolulu Novemaba 10, 1852

424

Helu 5088. Kaia

Piaola 1, Pohnui, Kipahulu, Maui

Ki Piaola 1, ma Pohnui, Kipahulu, Maui

E hoomaka ana ma ke kihi Hema, a e holo ana.

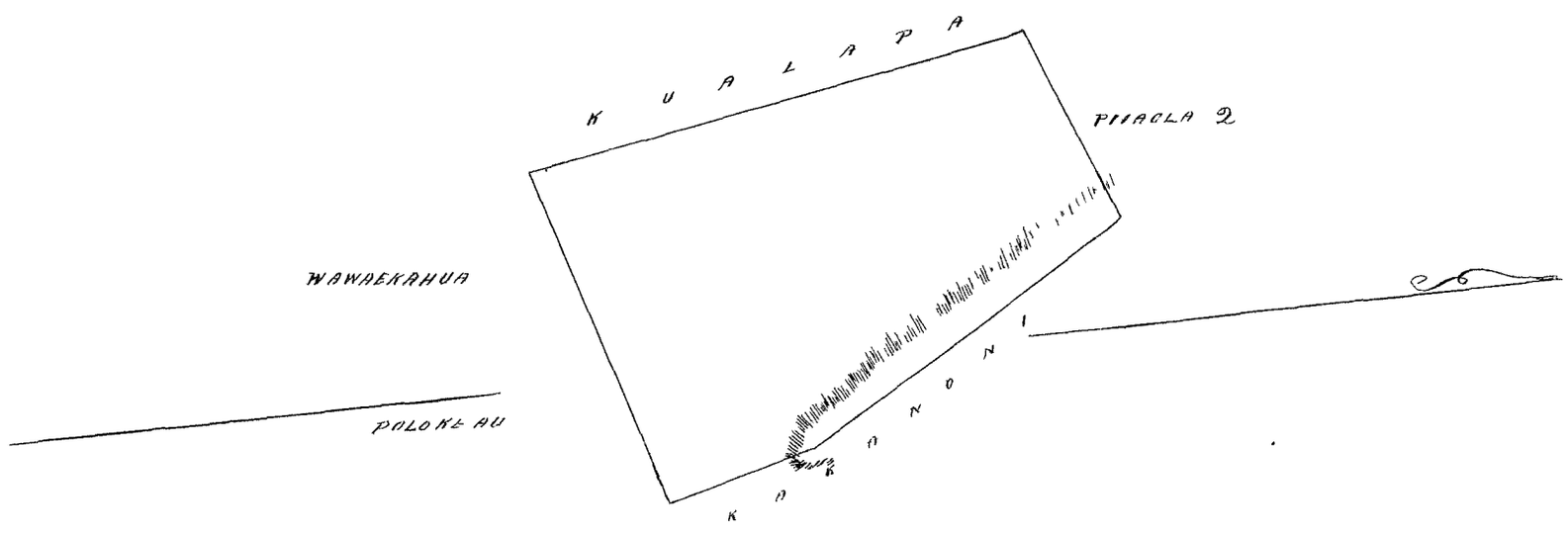
Akau 72°	Hikina	772	pauku e pili ana ia	Pololeau
Akau 15°	Komohana	32	" "	Kakamaiii
Akau 31½	Komohana	836	" "	
Hema 68°	Komohana	455	" "	Piaola 2
Hema 10½	Hikina	117	"	Kualapa

i ke kihi mua

7 8/100 Eka

Honolulu, 28 Sept 1852.

A. F. Judd
Luna Ana'aina



Uku pauku a $9.00

W. L. Lee
G. M. Robertson
C. C. Smith
I Kekauluhao

Honolulu Novemaba 10, 1852

Helu 5127 Kawahineae

Kaumuulu, Kiilipoko 1, Kipahulu Maui.

Ili o Kaumuulu, Kiilipoko 1, Kipahulu, Maui

E hoomaka ana ma ke kihi Hema, a e holo ana

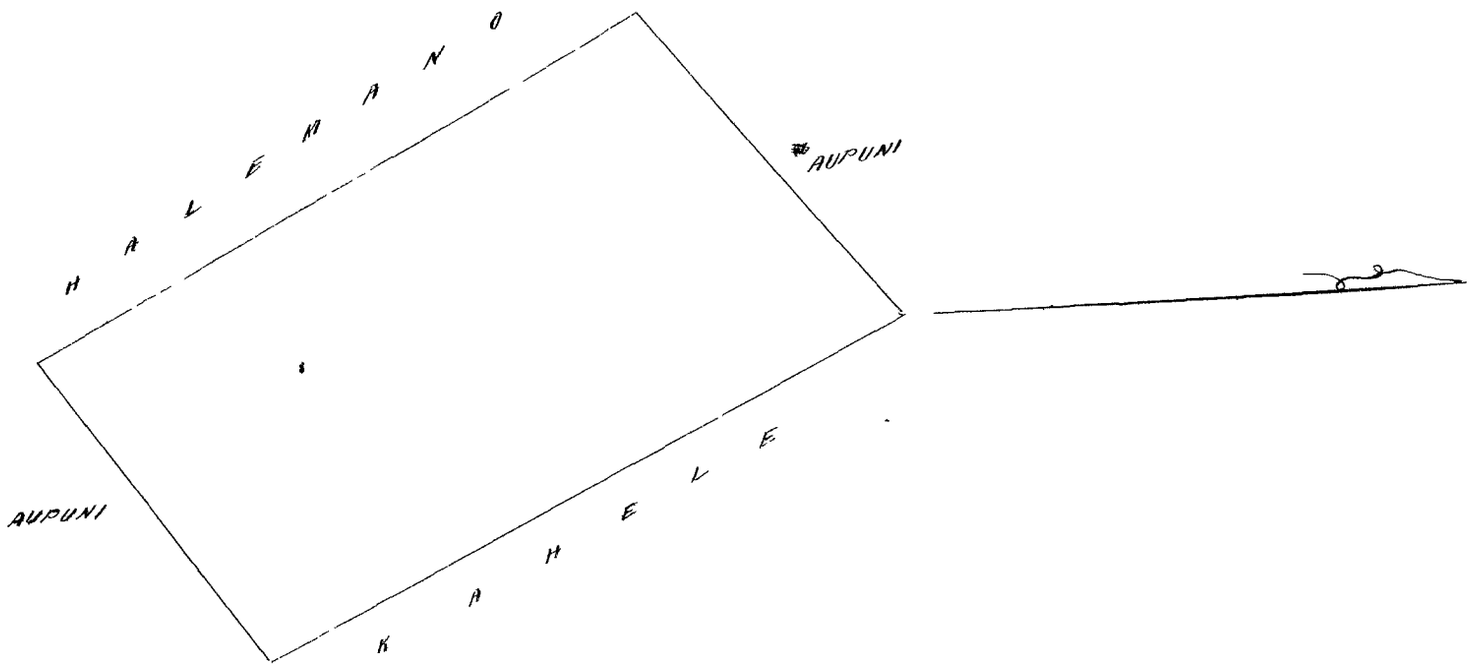
Akau 27°	Komohana	740	pauku, e pili ana i ka	Halemano
Akau 52°	Hikina	427	" " "	Aupuni
Hema 26½	Hikina	770	" " "	Kahele
Hema 55½	Komohana	405	"	Aupuni

i ke kihi mua

3 12/100 Eka

28 Sept 1852.

A. F. Judd
Luna Ana'aina



Uku pauku a $6.00

W. L. Lee
G. M. Robertson
C. C. Smith
I Kekauluhao

Honolulu Novemaba 10, 1852.

Helu 4842 Eikos ✓ Mooiki Aleamai Hana, Maui

Ia i Mooiki, Aleamai, Hana, Maui.

E koomaka ana ma ke kuhu Hikina Hema, a e hoko ana
Akau 2° Hikina 540 pauku, e pili ana i ke Konohiki
Hema 84° Komohana 1505 " " " "
Hema 9° Hikina 460 " " " "
Na ke Kahuawai, alaila e pili ana i ke kahawai i kekahi kuhu 5 1/10 Eka

C. F. Turner
Lunaaianaina

Honolulu, 8 Oct 1852

KONOHIKI

KONOHIKI — KONOHIKI

AHAPAI

Uku pauku ... $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemaba 10, 1852

Helu 4834 Maui. ✓ Kaleokane Aleamai Hana, Maui

Ia i Kaleokane, Aleamai, Hana, Maui.

E koomaka ana ma ke kuhu Akau, a e hoko ana
He 75° Hi 860 pauku, e pili ana i ke Konohiki
He 83° Hi 390 " " "
He 20° Hi 330 " " Papuaa
Ak 60° Ko. 500 " " Konohiki
Ak 82° Ko. 940 " " "
Ak 8° Hi. 210 " " "
i ke kuhi mua 2 1/10 Eka

C. F. Turner
Luaaianaaina

4 Oct 1852

KONOHIKI — KONOHIKI — PAPUAA

Uku pauku ... $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulakao

Honolulu Novemaba 11, 1852.

426 Helu 4837 Pohina 1 Kupakani, Maemai, Hana, Maui

Ili o Kupakani, Maemai, Hana, Maui

E hoomaka ana ma ke kihi Komohana Hema, a e holo ana

Akau 16½ Hikina 210 kaukau, e pili ana i ko ke Konohiki

Hema 74½ Hikina 30.30 " " Kaikaina

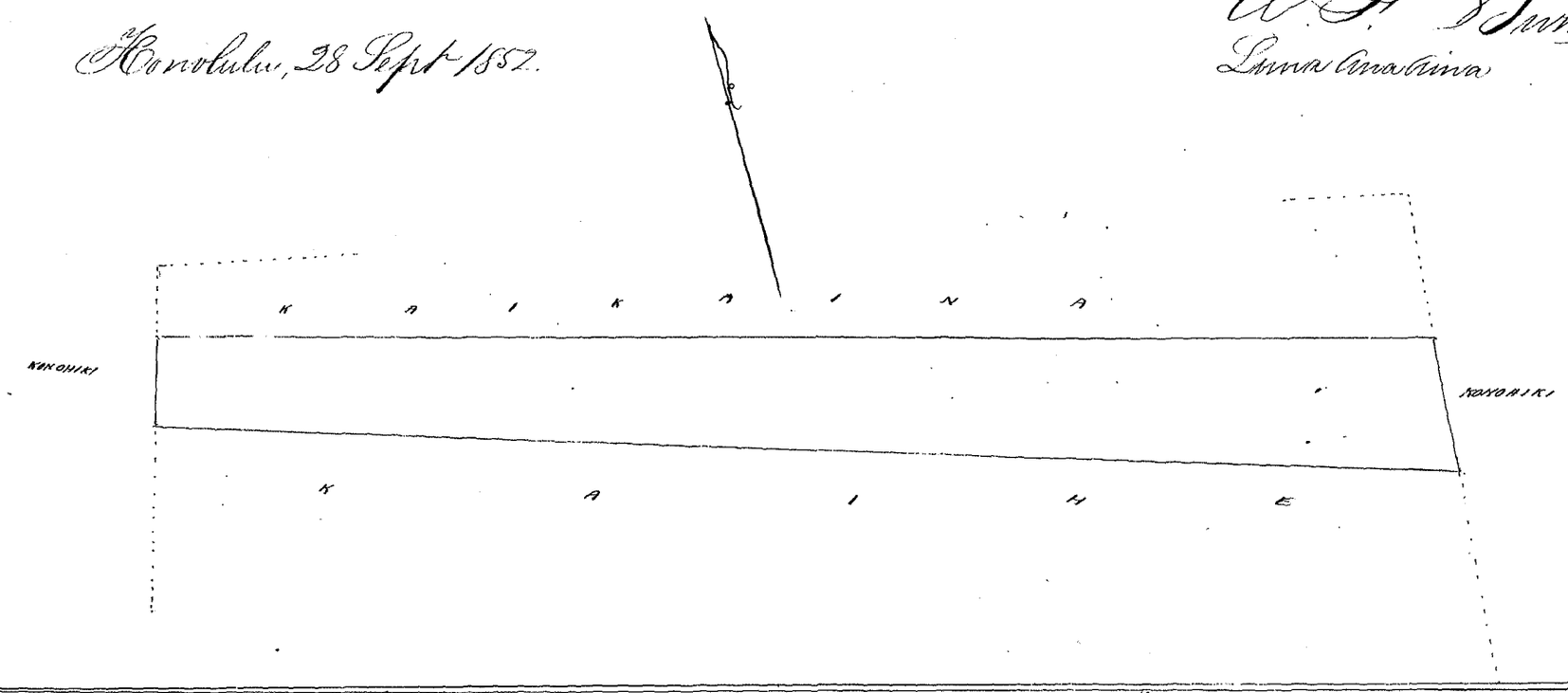
Hema 5° Komohana 3.22 " " Konohiki

Akau 72°½ Komohana 31.00 " Kaiko

i ke kihi mua 8 13/100 "Eka.

A. F. Turner
Luna Anaina

Honolulu, 28 Sept 1852.



Ukuu kauka $9.00
R. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852.

Helu 3037 Kakeheiki 1 Opuomalo Maemai Hana Maui.

Ili o Opuomalo, Maemai, Hana, Maui

Aina Kuloa. E hoomaka ana ma ke kihi Hikina Akau, a e holo ana

Akau 83° Komohana 710 kaukau, e pili ana i ko Napuaanui,

Hema 9° Komohana 580 " " Konohiki

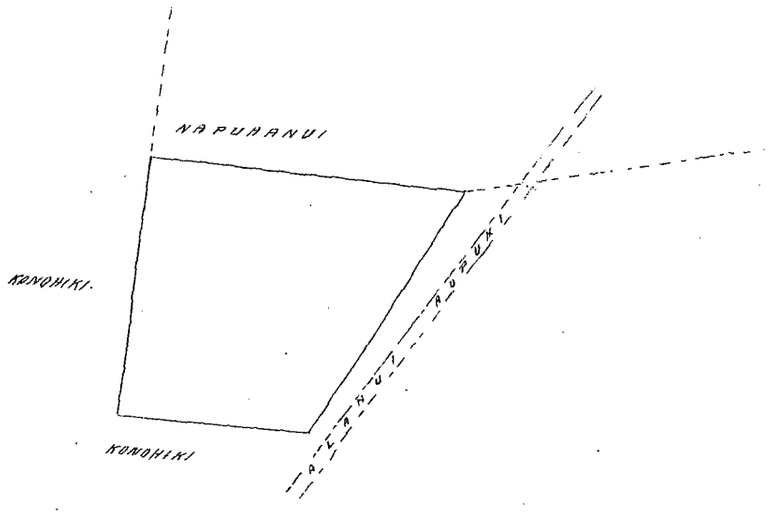
Hema 84° Hikina 430 " " "

Akau 35° Komohana 640 " " "

i ke kihi mua. 2 56/100 "Eka

A. F. Turner
Luna anaina

4 Oct. 1852.



Ukuu kauka $6.00
R. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852.

~~4834~~

Helu 4840 Papuaa

Loles, Maemae, Hana, Maui.

427

Ili o Lolei, Maemae, Hana, Maui

E koomaka ana ma ke kuhi Akau, a e hoi ana
Hema 89° Komohana 16.50 pauku, e pili ana i ko ke Konohiki
Hema 20° Hikina 330 " " Mauu
Hikina — 1500 " " Napuaamii
Akau 5° Hikina 352 " " Konohiki
i ke kihi mua 5 166/1000 Eka

A. F. Turner
Luiaanaaina

Akau pau loa $8.00

N. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Novemaba 10, 1852.

Helu 4836 Kaikaina

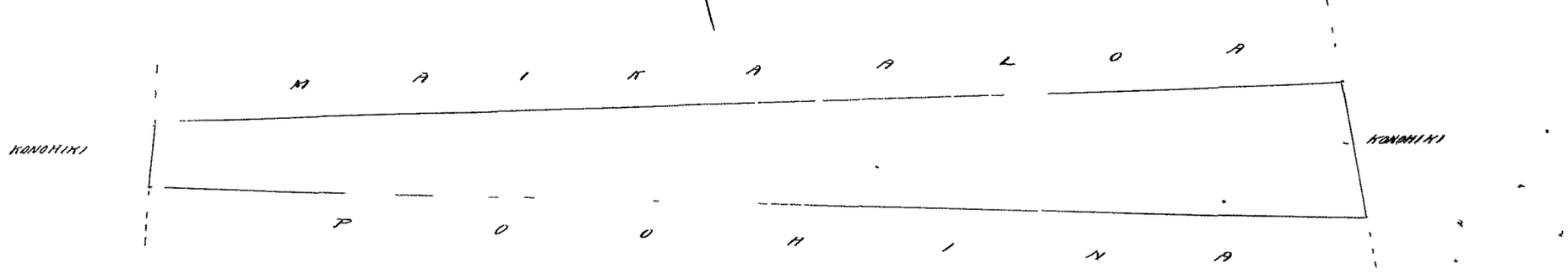
Kapakaui, Maemae Hana Maui

Ili o Kapakaui, Maemae, Hana, Maui

E koomaka ana ma ke kuhi Komohana Hema, a e hoi ana
Akau 16 ¼ Hikina 160 pauku, e pili ana i ko ke Konohiki
Hema 77° ¾ Hikina 2970 " " Kaikaalua
Hema 5° Komohana 350 " " Konohiki
Akau 72° Komohana 3030 " " Pohina
i ke kihi mua 7 65/100 Eka

A. F. Turner
Luiaanaaina

Honolulu, 28 Sept 1852.



Akau pau loa $8.00

N. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu, Novemaba 10, 1852

428

Helu 4835 Maikaaloa

Kalelekii Maemae, Hana, Maui.

Ili o Kalelekii, Maemae, Hana, Maui.

E hoomaka ana ma ke kihi Komohana Hema, a e holo ana

Akau 16½ Hikina 70 pauku, e pili ana i ka Konohiki
Hema 80° Hikina 2950 " " " Mahu
Hema 5° Komohana 185 " " " Konohiki
Akau 77¾ Komohana 2970 " Kaikaina
i ke kihi mua 3 7/10 Eka

Honolulu, 28 Oct 1852

A. F. Turner
Luiaanaaina

KONOHIKI — M A H U — KONOHIKI
K A I K A I N A
ILI O KUPAKAINI

Uku pau loa $6.00

W. L. Lee
G. M. Robertson.
J. H. Smith
I Kekaulahao

Honolulu Novemaba 10, 1852.

Helu 4833 Mahu

Kahalekii Maemae Hana Maui.

Ili o Kahalekii, Maemae, Hana, Maui

E hoomaka ana ma ke kihi Komohana Akau, a e holo ana

Akau 16½ Hikina 105 pauku, e pili ana i ka Konohiki
Hema 79½ Hikina 2470 " " "
Hema 87° Hikina 450 " " "
Hema 5° Komohana 150 " " "
Akau 80° Komohana 2950 " Maikaaloa
i ke kihi mua 2 8/10 Eka

Honolulu, 28 Sept 1852

A F Turner
Luiaanaaina

KONOHIKI — K O N O H I K I — KONOHIKI
M A I K A A L O A
ILI O HALEKII

Uku pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu, Novemaba 10, 1852.

Helu 4511 Nahe ✓ Kakapa Halemano Kipahulu Maui

Ma Kakapa, Halemano, Kipahulu, Maui

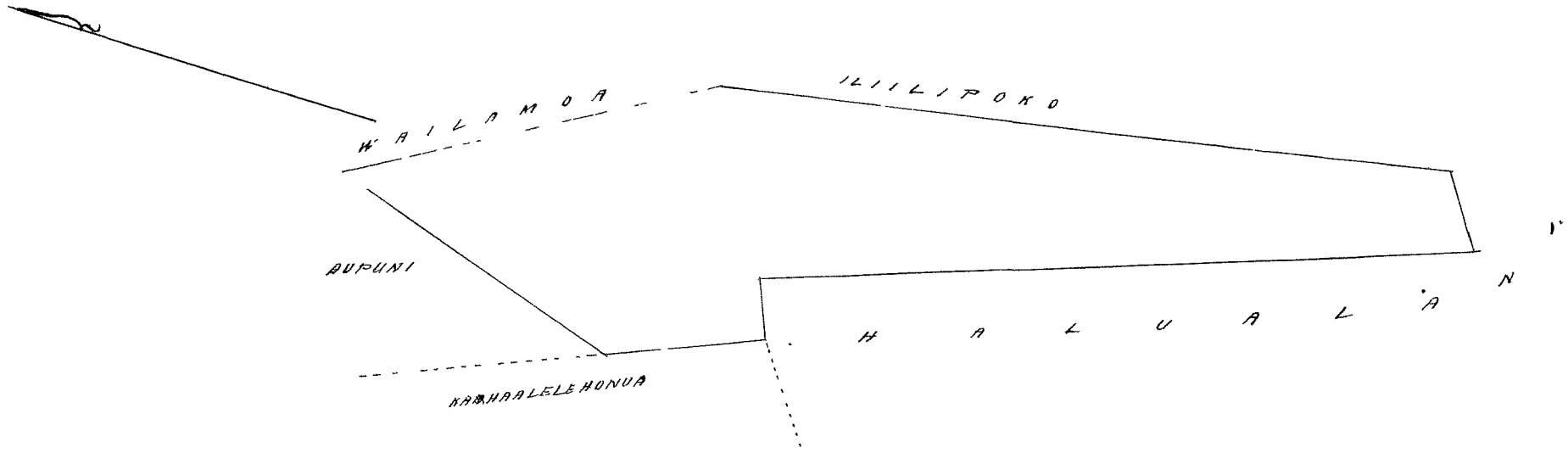
Aina Kuleana. E hoomaka ana ma ke kihi Hema, a e hoi ana

Akau	56°	Hikina	210	pauku, ma	Halemano
Akau	11½	Komohana	1830	" "	Iliilipoko
Akau	31°	Komohana	963	" "	Wailamoa
Hema	16½	Komohana	788	" "	Haalelehonua
Hema	23½	Hikina	400	" "	"
Akau	65°	Hikina	140	" "	Haluaiani
Hema	20°	Hikina	17.70	" "	"

i ke kihi mua.

10 Eka

A. F. Turner
Luna ana aina



Ukuu pauku 1.00 $10.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemabr 10, 1852.

Helu 5072 Kapu. ✓ Kaohe, Iwalea, Hema, Maui

Apana 1.

Ai o Kaohe, Iwalea, Hema, Maui.

Aina Kula. E hoomaka ana ma ke kihi Komohana Hema, a e hoi ana

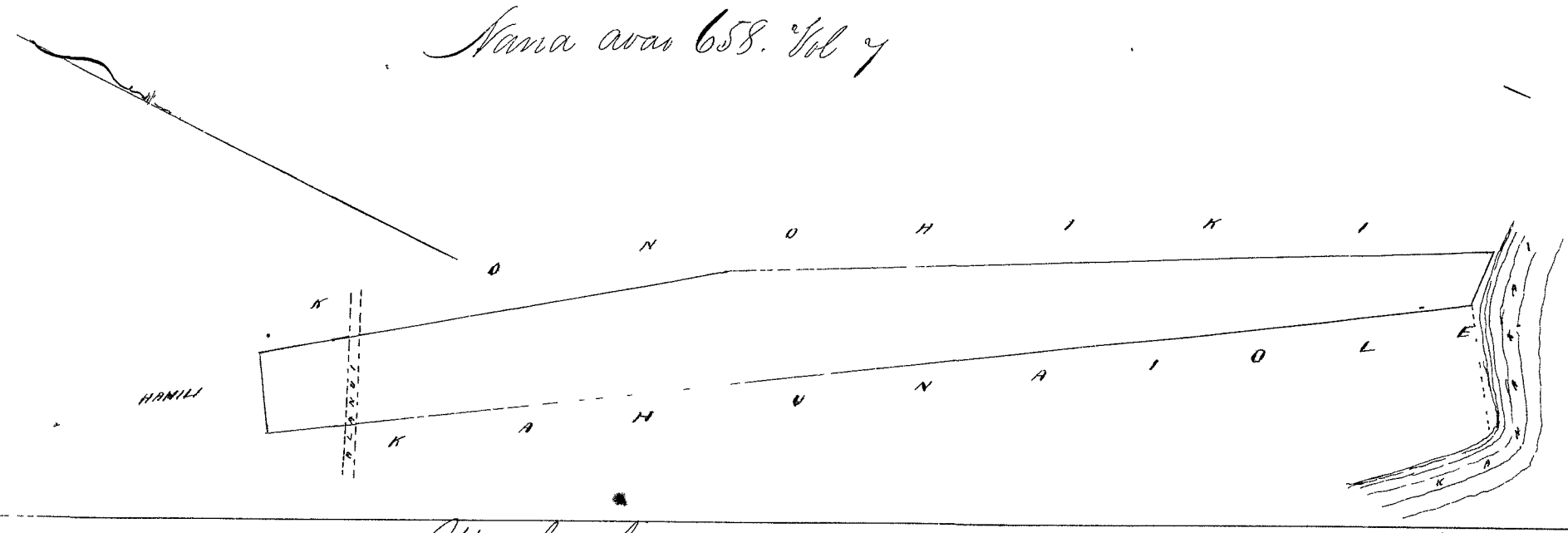
Akau	35½	Komohana	23.00	pauku, ma	Kahuwaiola
Akau	58°	Hikina	150	" "	Kamili
Hema	37°	Hikina	900	" "	Anpuni
Hema	29°	Hikina	14.50	" "	
Hema	80°	Komohana	100	" "	Kahakai

i ke kihi mua. 3 8/10 Eka

A. F. Turner
Luna ana aina

20 Oct 1852.

Nana awa 658. Vol 7



Ukuu pauku $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Novemabr 10, 1852.

430

Helu 1585 Hamila 1 Haakua Hoalea Hana Maui.

Ili o Haakua, Hoalea, Hana, Maui

Apana 1 E hoomaka ana ma ke kihi Hema, a e hoi-ana

Akau 38° Komohana 15.40 kaukn ma Kamakele
Akau 45° Hikina 209 " " Aupuni
Hema 38° Hikina 1580 " " Kaamoku
Hema 57° Komohana 191 " " Li'i Poalima

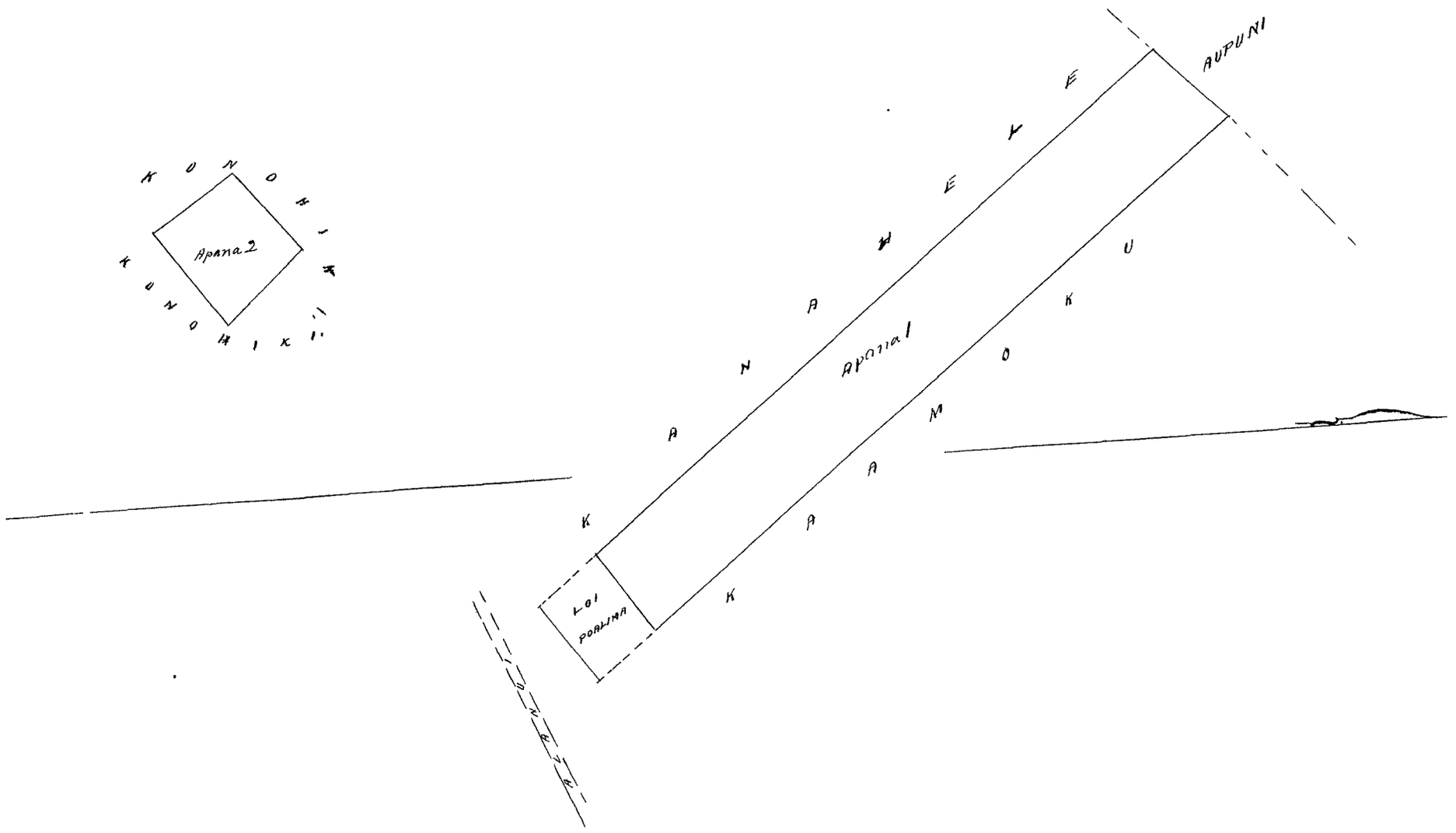
i ke kihi mua 5 4/10 Eka

Apana 2. Pahale. E hoomaka ana ma ke kihi Akau, a e hoi-ana
Hema 52° Komohana 139 kaukn, ma Konohiki
Hema 32° Hikina 136 " " "
Akau 56° Hikina 160 " " "
Akau 42° Komohana 146 " 1/4" Eka"

i ke kihi mua

21 Oct 1852.

A. F. Turner
Lunamanama



Aupuni $8.00

W. L. Lee
G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu Novemaber 10. 1852

Helu 4565 Waiohakini 1 Kalihi Hoalea, Hana, Maui.

Ili o Kalihi, Hoalea, Hana, Maui.

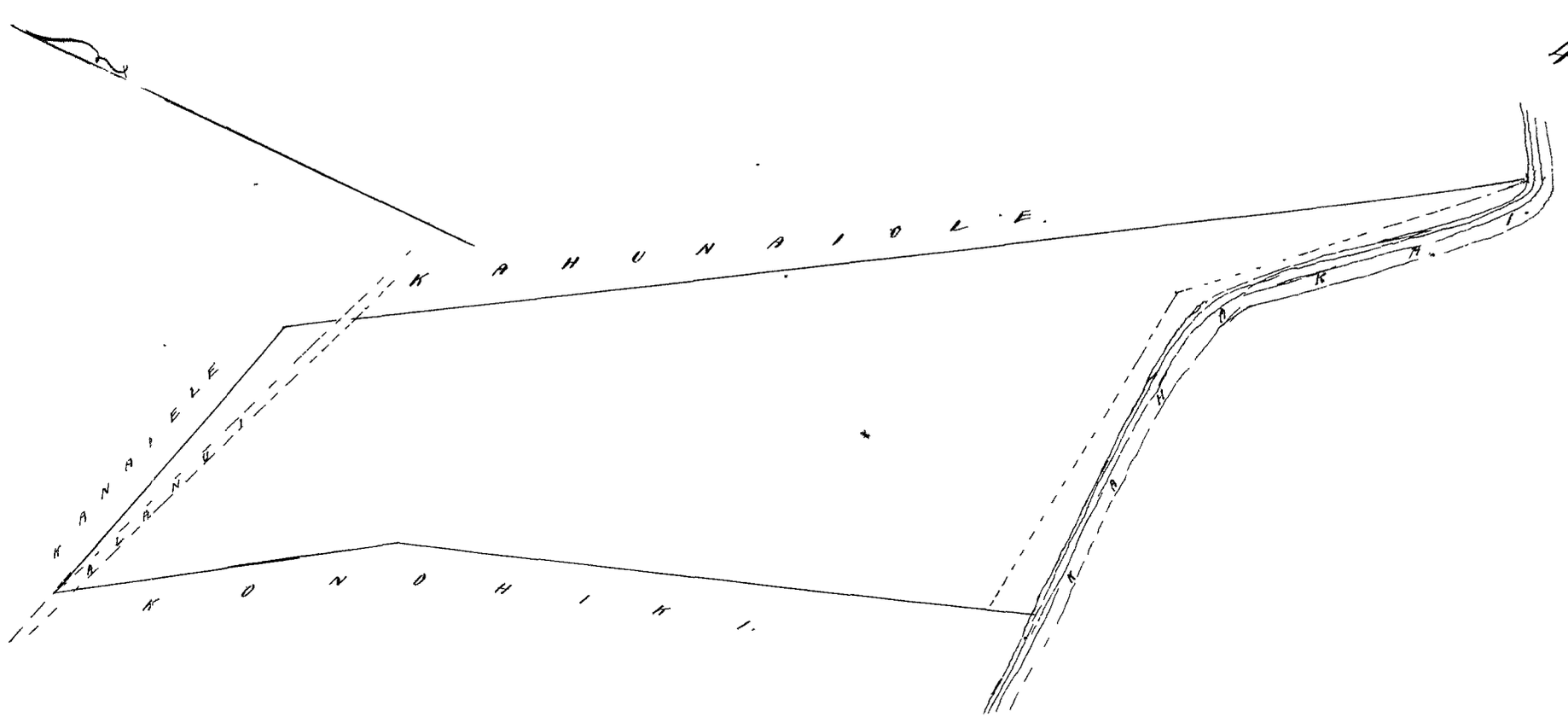
Apana 1 Kuloa. E hoomaka ana ma ke kihi Komohana Hema, a e hoi-ana

Akau 19° Komohana 11.00 kaukn, ma Konohiki
Akau 34° Komohana 640 " " "
Hema 75° Hikina 650 " " Kamakele
Hema 32° Hikina 23.10 " " Kahumaiole
Akau 43° Komohana 680 " " Kahakai
Akau 85° Komohana 683 "

i ke kihi mua " 10 88/100 Eka"

21 Oct 1852.

A. F. Turner
Luna Maniana



Uku pau loa. $10.00

H. Kuhe
G. M. Robertson
I. H. Smith
I. Kekaulahao

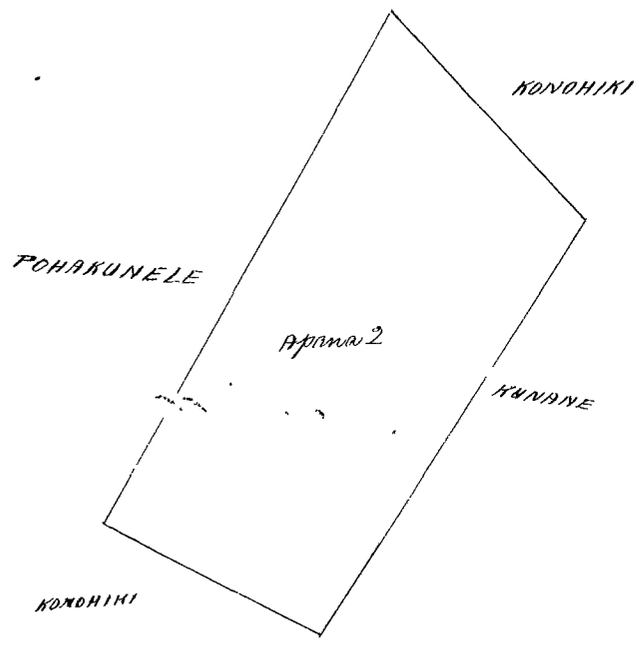
Honolulu Novemaba 10, 1852.

Helu 5181 Kaamoku

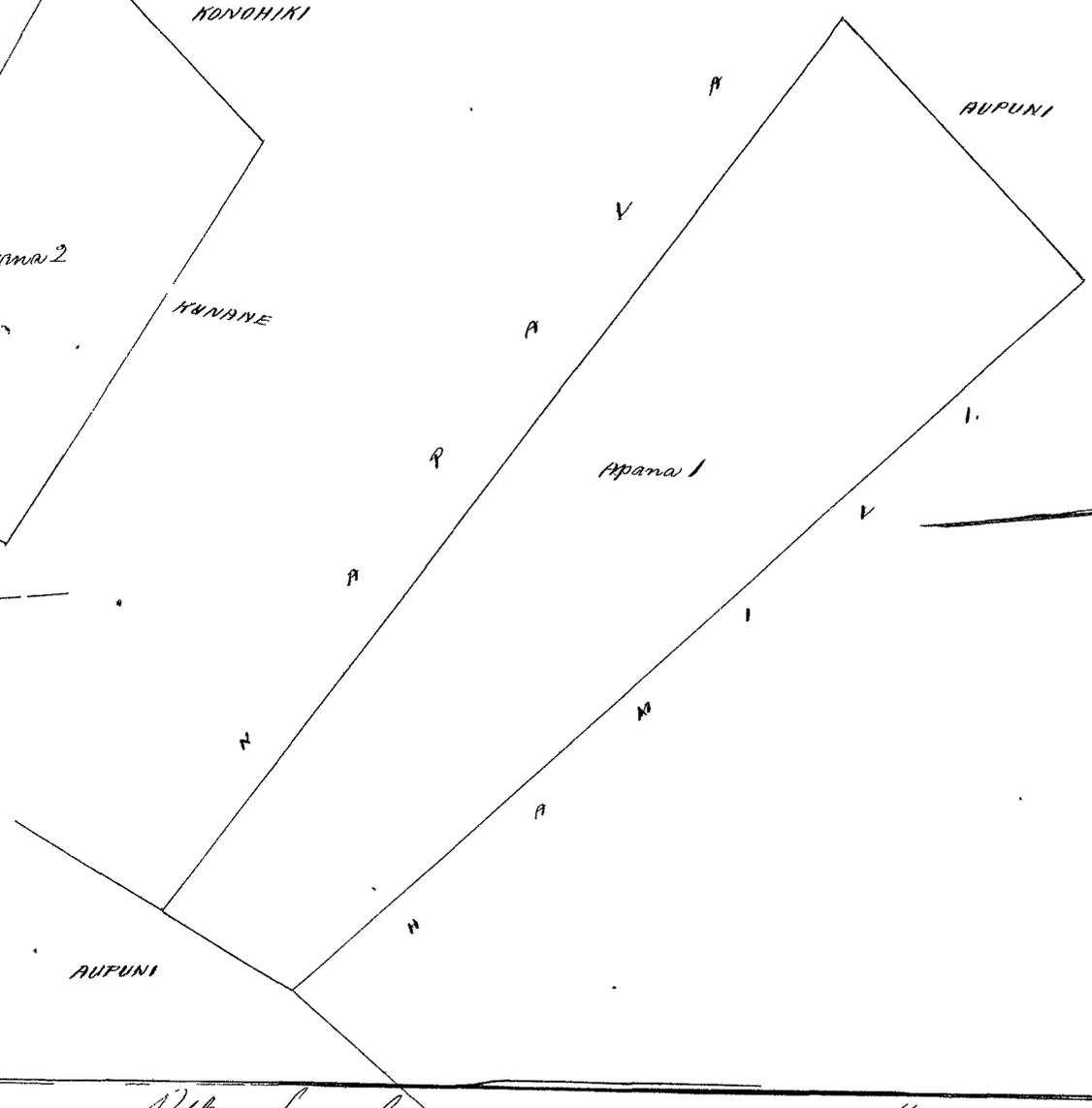
Lawelua, Nuuloa, Kona, Hawaii.

Apana 1 Ili o Lawelua, Nuuloa, Kona, Hawaii. E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 38° Komohana 17,40 pauku, ma Hamili
Akau 35° Hikina 234 " " Anipuni
Hema 48½ Hikina 18,35 " " Napala
Hema 52° Komohana 574 " " Hawaii o Kiapilani
i ke kihi mua " 7 1/10 Eka

Apana 2 E hoomaka ana ma ke kihi Hema, a e holo ana
~~Akau~~ Hema 32° Komohana 380 pauku, ma Konohiki
Hema 52½ Hikina 775 " " Kunane
Akau 52° Hikina 440 " " Konohiki
Akau 56° Komohana 930 " " Pohakunele
i ke kihi mua " 3 4/10 Eka.



W. F. Turner
Luna a ka aina



Uku pau loa
N. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

$10.00

Honolulu Novemaba 10, 1852

432 Helu 3570 Kaunamoa (make) † Keeia, Koolaupoko, Oahu.

Ili Kalo ma Keeia, Koolaupoko, Oahu. E hoomaka ana ma ke kihi Akau, a e holo ana.

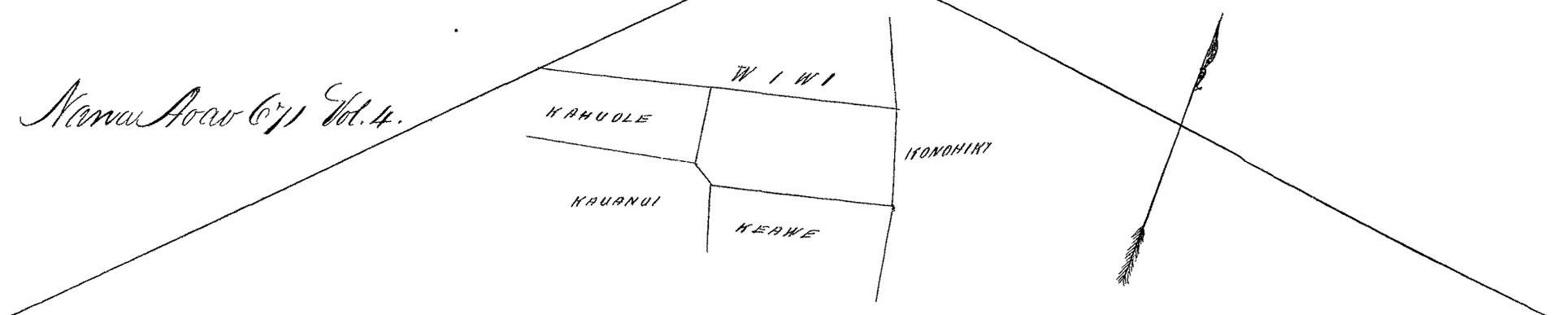
Hema	77°	Komohana	238	pauku ma	Kaiwi
Hema	7°	Hikina	117	" "	Kahuole
Hema	58½°	Hikina	32	" "	Kauanui
Akau	77°	Hikina	240	" "	Keaue
Akau	18°	Komohana	125	" 32/100	Eka.

i ke kihi mua.

20 October 1852.

C. H. Turner
Luna ana aina

Nana Aoao 671 Vol. 4.



Aku pau loa $5.00

G. M. Robertson
J. H. Smith

Honolulu Novemaba 10, 1852.

Helu 10435 Oahu

Ma Waiahole Koolaupoko Oahu.

Apana 1. 2 Loi ma Waiahole, Oahu. E hoomaka ana ma ke kihi Akau, a e holo ana

Hema	31°	Komohana	200	paukau, e pili ana i ko	Kuiki
Hema	39°	Hikina	105	" "	Apaki
Akau	32°	Hikina	190	" "	Hokii
Akau	28°	Komohana	110	" "	Kahawai

i ke kihi mua. C. 187 Eka

Apana 2. 2 Loi. E hoomaka ana ma ke kihi Akau, a e holo ana

Hema	45°	Komohana	180	paukau, e pili ana i ko	Kahuhu	.187
Hema	46°	Hikina	323	" "	Kanai	500
Akau	43°	Hikina	140	" "	Kahawai	220
Akau	39½°	Komohana	925	" ½	Eka	.907

i ke kihi mua.

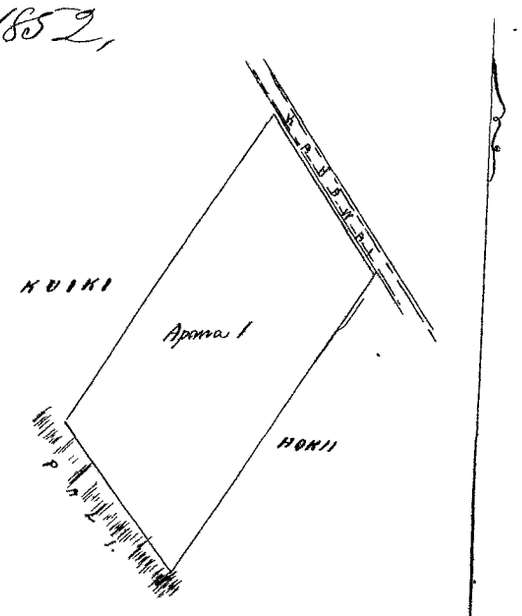
Apana 3. 2 Loi. E hoomaka ana ma ke kihi Akau, a e holo ana

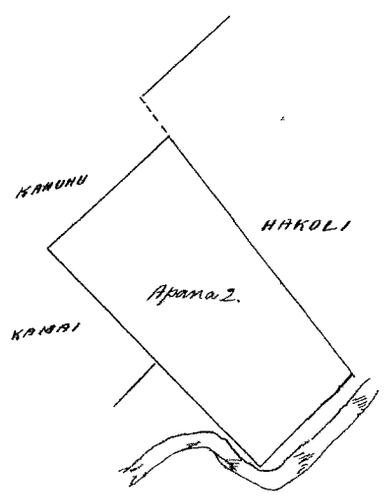
Hema	34°	Komohana	172	paukau ma	Konohiki
Hema	67°	Hikina	180	" "	"
Akau	47°	Hikina	70	" "	"
Akau	35°	Komohana	200	" 22/100	Eka.

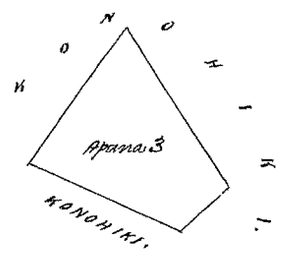
i ke kihi mua

20 Oct. 1852.

C. H. Turner
Luna ana aina







Ukupanoa $6.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852.

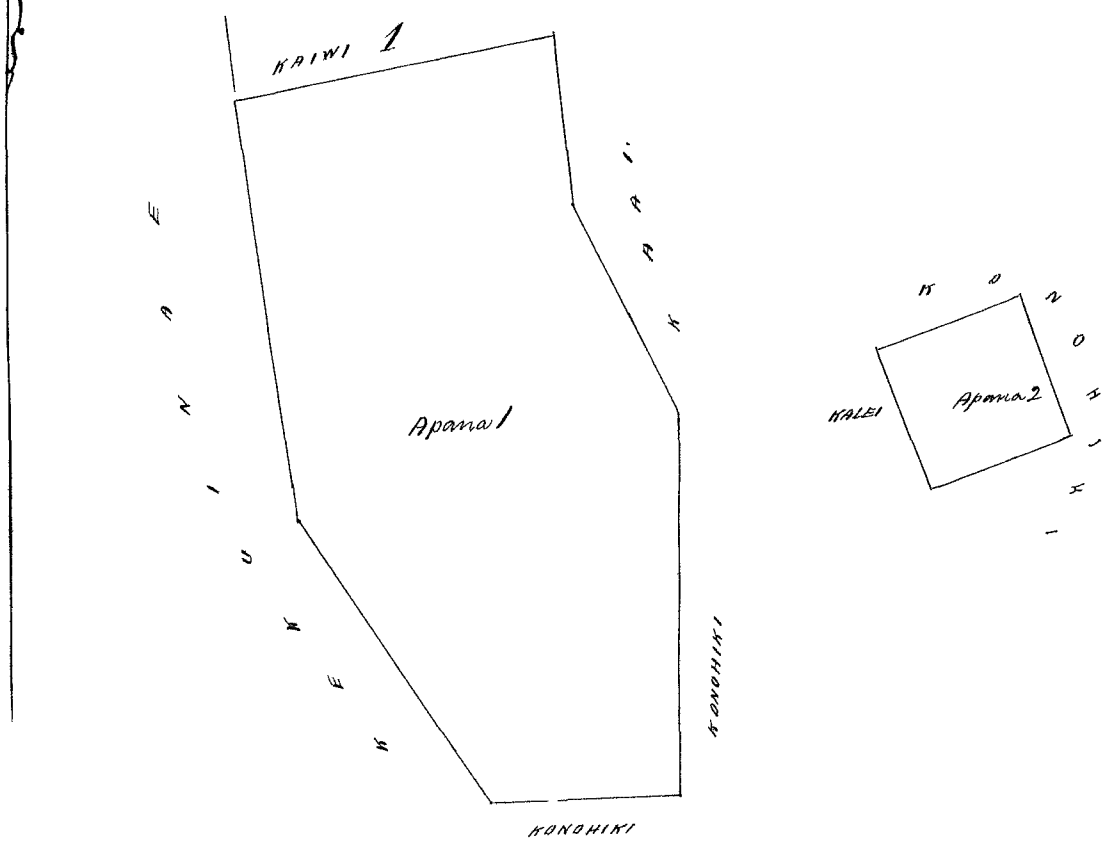
Helu 7650 Kaiwi 2

Kaiaholo, Koolaupoko Oahu

Apana 1. 3 Loi Kalo ma Kaiaholo, Oahu.
E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 6° Hikina 180 pauku, e pili ana i ko Kaai
Hema 26½ Hikina 245 " " "
Hema " 400 " " " Konohiki
Hema 88 Komohana 200 " " "
Akau 34° Komohana 356 " " " Kekuinae
Akau 9° Komohana 450 " " "
Akau 79° Hikina 340 " " " Kaiwi 1
i ke kihi mua. " 2 66/100 " Eka.

Apana 2. Paluala E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 69° Hikina 160 pauku, e pili ana i ko ke Konohiki
Akau 21° Komohana 160 " " " "
Hema 69° Komohana 160 " " " "
Hema 21° Hikina 160 " " " Kalei
i ke kihi mua " ¼ Eka.

A. F. Turner
Limanawaina



Ukupanoa $7.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10 1852.

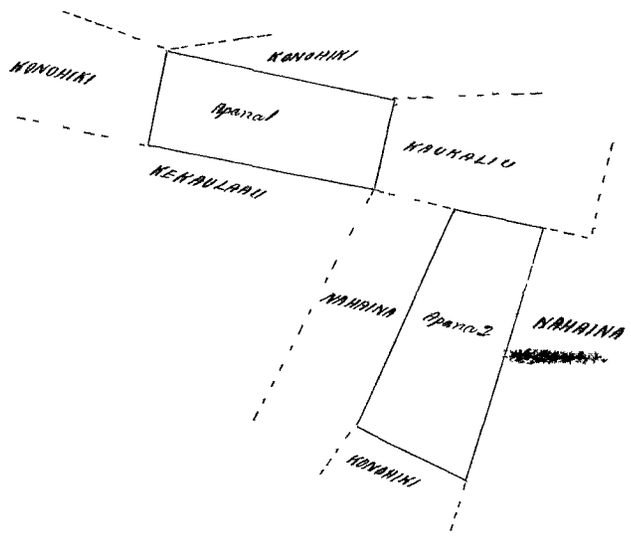
Helu 7665 Kukuiuui

Waiakoko Koolaupoko Oahu

Apana 1. Loi Kalo ma Waiakoko, Oahu
E hoomaka ana ma ke kihi Akau, a e holo ana
Akau 50° Hikina 240 pauku, e pili ana i ko ke Konohiki ana
Hema 34° Hikina 97 " " " Kaukaliu
Hema 49° Komohana 240 " " " Kekaulaau
Akau 34° Komohana 100 " " " Konohiki
a hiki i ke kihi mua. 24/100 Eka.

Apana 2 Loi Kalo. E hoomaka ana ma ke kuhi Akau, a e holo ana
Hema 56° Komohana 90 kanaka, e pili ana i ka Kaukalau
Hema 29½ Hikina 278 " " Nahaina
Akau 70 Hikina 126 " " Konohiki
Akau 22° Komohana 250 " " Nahaina
i ke kihi mua 28/100 Eka.

A. F. Turner
Luna ana aina



Ukuu pau loa ---- $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852

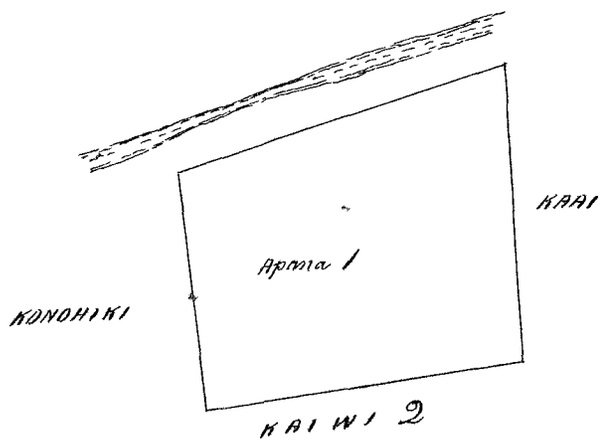
Helu 7655 Kaiwi 1. Kuahola Koolaupoko Oahu

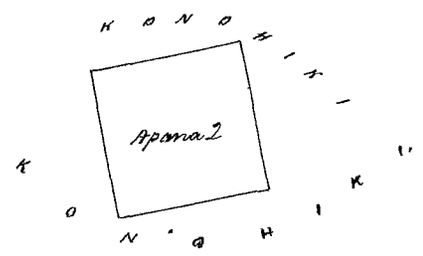
Apana 1 Ava Kalo. E hoomaka ana mai ma ke kihi Hema, a e holo ana
Akau 9° Komohana 255 kanaka e pili ana i ka Konohiki
Akau 69° Hikina 370 " " Kahawai
Hema 69° Hikina 310 " " Kaie
Hema 79° Komohana 340 " " Kaiwi 2.
i ke kihi mua 1 Eka

Apana 2. Pahale E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 77° Hikina 160 kanaka, e pili ana i ka Konohiki
Akau 13° Komohana 160 " " "
Hema 77° Komohana 160 " " "
Hema 13° Hikina 160 " " "
i ke kihi mua ¼ Eka.

18 Oct 1852.

A. F. Turner
Luna aina





Uku pawlo $6.00

W. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852.

Helu 8235 Inulana

Waiahole, Koolaupoko, Oahu.

Apana 1. Loi ano Kula ma Waiahole, Oahu.
E hoomaka ana ma ke kihi Hema, a e holo ana

Akau 79°	Hikina	128	pauku, e pili ana i ka	Pali	
Akau 16°	Komohana	456	"	"	Koa
Hema 80°	Komohana	179	"	"	Konohiki
Hema		93	"	"	Kuai
Akau 79°	Hikina	130	"	"	Konohiki
Hema 8°	Hikina	365	"	"	"

i ke kihi mua

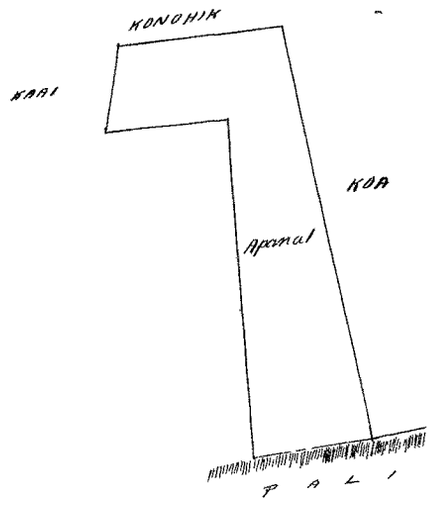
0. 526 "Eka

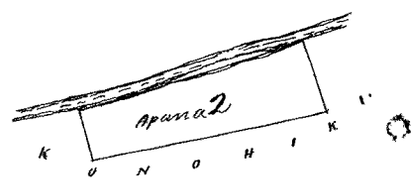
Apana 2. Loi E hoomaka ana ma ke kihi Akau, a e holo-ana
Hema 22° Hikina 80 pauku, e pili ana i ko ke Konohiki
Hema 75° Komohana 250 " " "
Akau 22° Komohana 50 " 16/100 "Eka
alaila, e pili ana i ke Kahawai i ke kihi mua.

Oct 1852.

A. F. Turner.
Luna ana aina

.526
160
500 Pape 365 rq
1.186





Uku pawlo $5.00

W. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Novemaba 10, 1852

Helu 7661 Kaukalua

Waiahole Koolaupoko Oahu

Apana 1. Loi Kalo ma Waiahole, Oahu
E hoomaka ana ma ke kihi Komohana-Akau, a e holo-ana

Akau 33°	Hikina	110	pauku, e pili ana i ko ke	Konohiki	
Akau 42°	Komohana	180	"	"	"
Hema 60°	Hikina	100	"	"	"
Akau 39°	Hikina	200	"	"	"
Hema 31°	Hikina	98	"	"	Naiole
Hema 37°	Komohana	355	"	"	Konohiki
Hema 67°	Komohana	143	"	"	"
Akau 48°	Komohana	140	"	"	Palaukai

i ke kihi mua. 95/100 "Eka

Aina ma kela aoao 436.

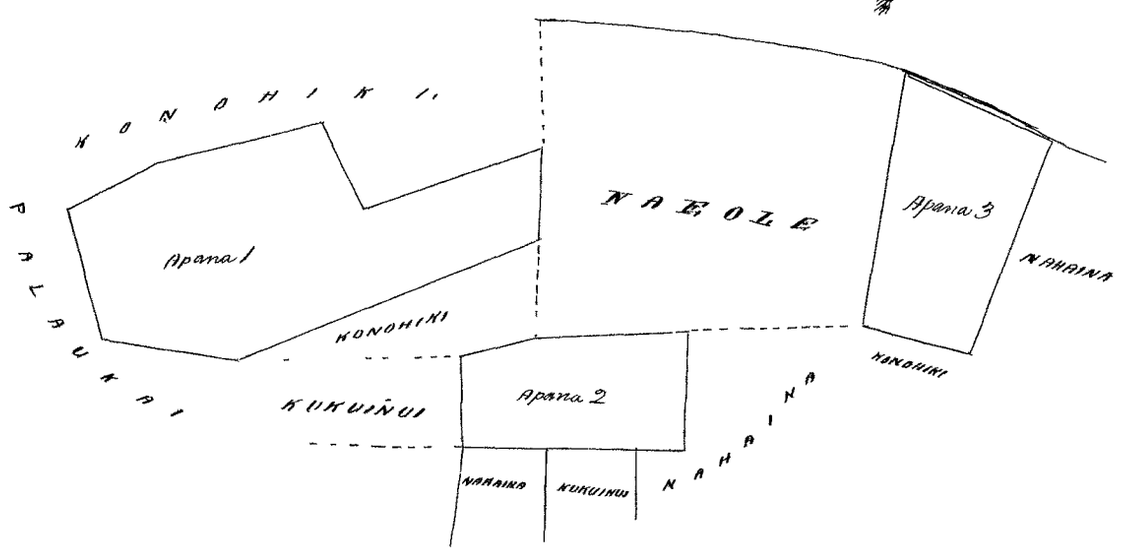
436

Apana 2. Palé. E hoomaka ana ma ke kihi Komohana Akau, a e holo ana
Akau 40 Hikina 80 pauku, e pili ana i ka Konohiki
Akau 55° Hikina 163 " " Naeole
Hema 20° Hikina 128 " " Nahaina
Hema 56° Komohana 240 " " Kukuiuui
Akau 34° Komohana 97 " "
i ke kihi mua 27/100 Eka.

Apana 3. Palé. E hoomaka ana ma ke kihi Komohana Akau, a e holo ana
Hema 23° Hikina 278 pauku, e pili ana i ka Naeole.
Hema 72° Komohana 115 " " Nahaina
Akau 12° Komohana 240 " " Kahaka
Akau 81½ Komohana 172 " "
i ke kihi mua. 36/100 Eka

17 Oct 1852.

W. A. Turner
Luna Kanawai



Ukupau 6 ea $6.00

W. L. Lee

G. M. Robertson

Honolulu Novemaba 10, 1852.

I. Kekaulahao
C. K. Smith

Hale 10439 Nahaina

Waiakoi, Koolaupoko, Oahu.

Apana 1 Aina Kalo ma Waiakoi, Koolaupoko, Oahu.
E hoomaka ~~ma ke kihi~~ ana ma ke kihi Akau, a e holo ana
Hema 56° Komohana 90 pauku, e pili ana i ka Kaliiii Kaukalii
Hema 18½ Hikina 332 " " Kekaulaau
Akau 66° Hikina 85 " " Konohiki
Akau 11° Komohana 96 " " "
Akau 22° Komohana 250 " " Kahawai
e ke kihi mua. 32/100 Eka

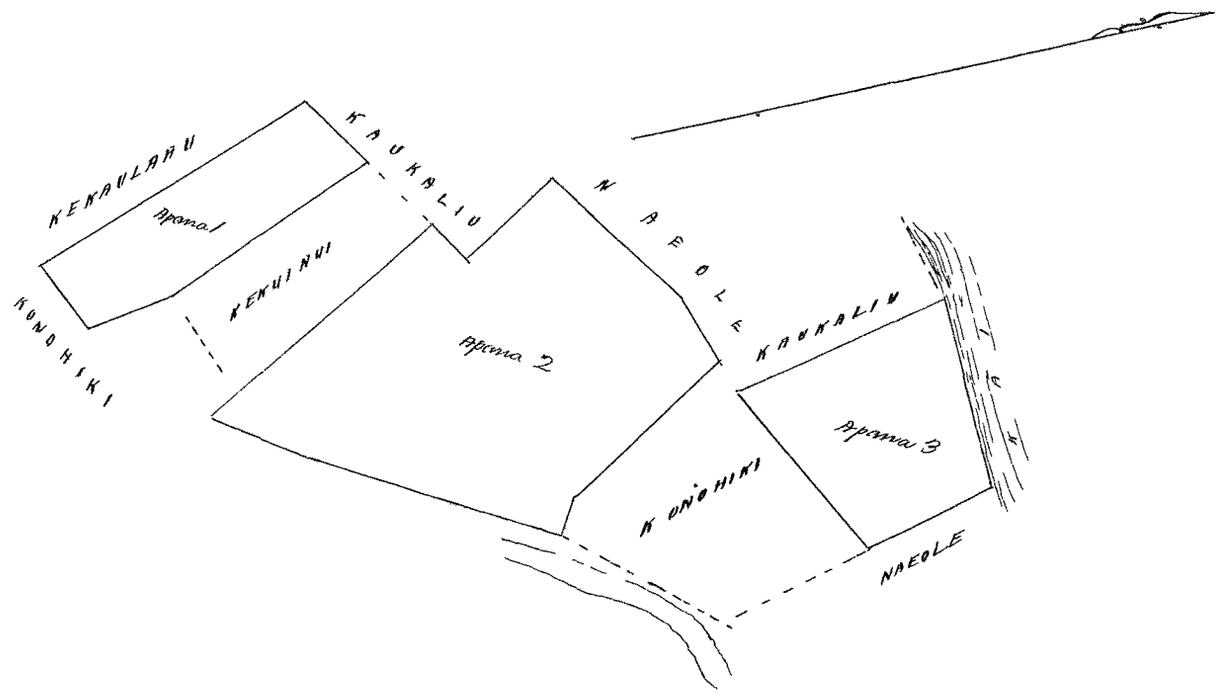
Apana 2 Aina Kalo. E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 34° Hikina 110 pauku, e pili ana i ke Alaliii
Akau 29° Hikina 280 " " "
Akau 57° Komohana 40 " " ka Konohiki
Akau 31° Komohana 215 " " "
Hema 72° Komohana 80 " " Kaukalii
Hema 55° Komohana 185 " " Naeole
Hema 30° Hikina 128 " " Kaukalii
Akau 56° Komohana 50 " " "
Hema 29½ Hikina 310 " " Kukuinui
i ke kihi mua 106/100 Eka

Apana 3. Palé E hoomaka ana ma ke kihi Komohana Akau, a e holo ana
Hema 12° Hikina 240 pauku, e pili ana i ka Kaukalii
Akau 63° Komohana 218 " " Konohiki

Akau 15° Komohana 145 Iaunkr, e pili ana i ko Nacole
Akau 89° Komohana 205 " " ke Kahakai
i ke kihi mua 4/10 Eka"

16 Oct 1852.

A. D. Turner
Luna ana aina



Aku Iaua loa $6.00

H. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu Novemaba 10, 1852

Helu 1028 Apo 2 — Waiakoli Koolaupoko Oahu

Apana 1 Aina Kula ma Waiakoli, Koolaupoko, Oahu
E hoomaka ana ma ke kihi Akau, a e holoana

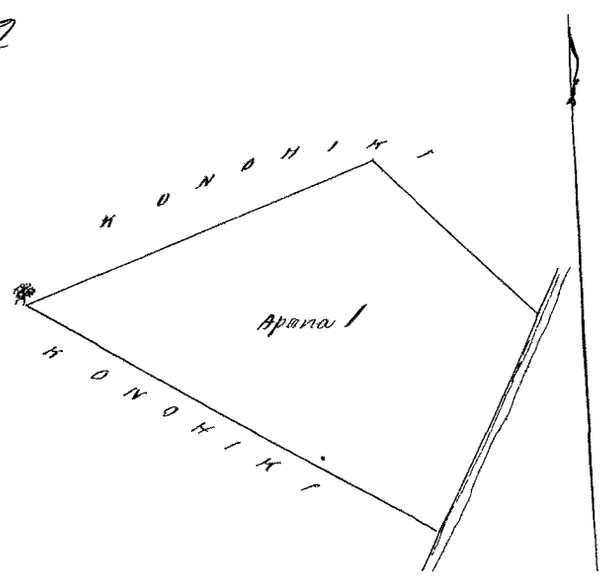
Hema 44° Hikina 240 Iaunku, e pili ana i ko Kunohiki
Hema 27° Komohana 250 " " "
Akau 58½ Komohana 520 " " "
Akau 70° Hikina 400 " " "
a ke kihi mua 1 55/100 Eka

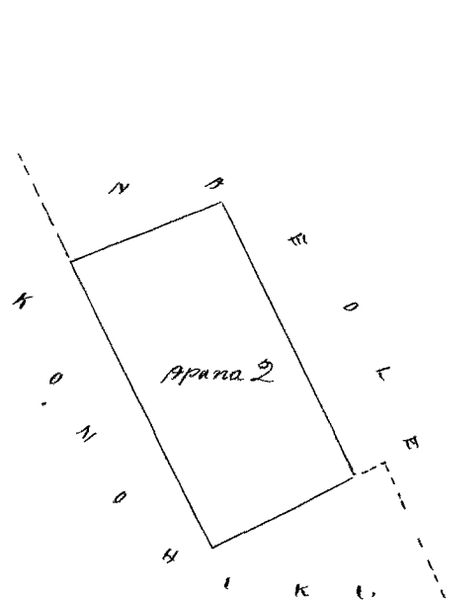
Apana 2 2 Loi Kalo. E hoomaka ana ma ke kihi Akau, a e holoana.

Hema 23° Hikina 326 Iaunku, e pili ana i ko Nacole
Hema 67° Komohana 166 " " Kunohiki
Akau 23½ Komohana 335 " " "
Akau 71° Hikina 170 " " Nacole
a ke kihi mua 57/100 Eka

A. D. Turner
Luna ana aina

20 Oct 1852





Aku Iaua loa $5.00

H. L. Lee
G. M. Robertson
S. Kekaulahao
C. H. Smith

Honolulu Novemaba 10, 1852

438 Helu 1255 Waialua

Nokaaea & Punahale, Kalihi, Oahu.

Apana 1. He Mooaina iloko o ka aoao o Nokaaea, Kalihi, Oahu.

E hoomaka ma ke kihi Hikina, a hele ana Hema 32° Kom. i 1,00 kh. ma ka palena loi o Waialua i keakeaia e Konohiki. Alalaila aku Akau 50° Kom. i 0.96 kh. ma ka palena kuele. Alalaila aku Hema 39° Kom. i 1,72 kh. Alalaila aku Akau 50° Kom. i 2,85 kh. ma ka palena no Moo. Alalaila aku Ak. 23° Hik. i 2,39 kh. ma ka palena no Konohiki Alalaila aku Hema 57° Hik. i 4,42 kh. ma ka palena no Kahaukomo a hiki i ka hoomaka ana. He 8.21 Kh. kuinaha

Apana 2. He loi iloko o ka mooaina no Waialua i keakeaia e Konohiki.

E hoomaka ma ke kihi Hikina, a hele ana Akau 53° Kom. i 1,22 kh. ma ka palena no Kahaukomo. Alalaila aku Hema 34° Kom i 1,62 kh. ma ka palena Moo o Waialua. Alalaila aku Hema 57° Hik. i 1,15 kh. ma ka palena kuele. Alalaila aku Akau 31° Hik. i 1,75 kh. ma ka palena a hiki i ka hoomaka ana. He 2 74/100 kh. kuinaha = Pauloa 1 Eka o 25/100 Kh. kuinaha

Na A Bishop
I ana

Apana 3. Pahale ma Punahale, Kalihi, Oahu.

E hoomaka ma ka pohaku i waiholo ma ke kihi Hema makai o keia pahale ma ka lihi o ka Loko "Pahaniki" ka inoa, a hele ko i ka Akau 59° 30' Hik. 3 Kaul. 55 Panku ma ko Kahalehau a me ka Loko Konohiki a hiki i ke Poone Pii, - Alalaila aku holo i ka Akau 32° Kom. 1 Kaul. 35 Panku a hiki i ka lihi o ka loko alialia, a i ka Hema 68° 30' Kom. 2 Kaul. 7 Panku, a i ka Hema 7° Hik. 1 Kaul. 9½ Panku ma ke kula a me ka Loko "Pahaniki" no Keoni Pii a hiki i kahi i hoomaka ai.

Nalohia o keia Pahale 5.13/1000 Eka.

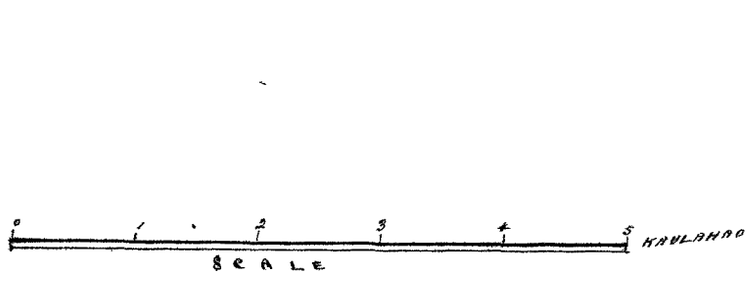
Punahale Kalihi Sept. 8, 1852

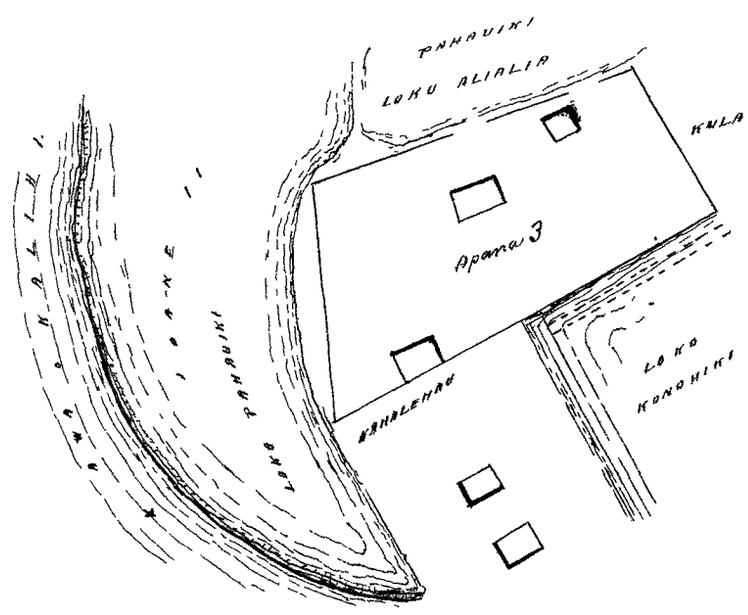
D. L. Kalama
Ka mea ana

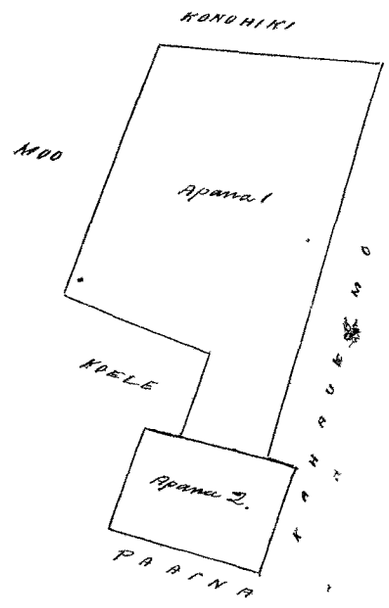
Olelohookaka. Ka Apana 2 o keia Kuleana i keakeaia i e ke Konohiki. Oia kela mai o Pau ka Puna Konohiki, aole lo "Aole no ke Konohiki ia loi, no ka hoaaina no, a ua kuikahi wau i kuu keaka ana, a ke olelo nei au ano, Aole ke keakea iki i keia kuleana o "Waialua," Alalaila, ua ka holoia inna o G. M. Robertson, no Waialua ia mau wahi apana a pau loa.

D. L. Nailiili
Kakauolelo a na Puna A. K. a.

Novemaba 10, 1852.







Ukupau loa $8.00

W. L. Lee
G. M. Robertson
I. K. Kaulahao
I. K. Smith

Honolulu Novemaba 10, 1852.

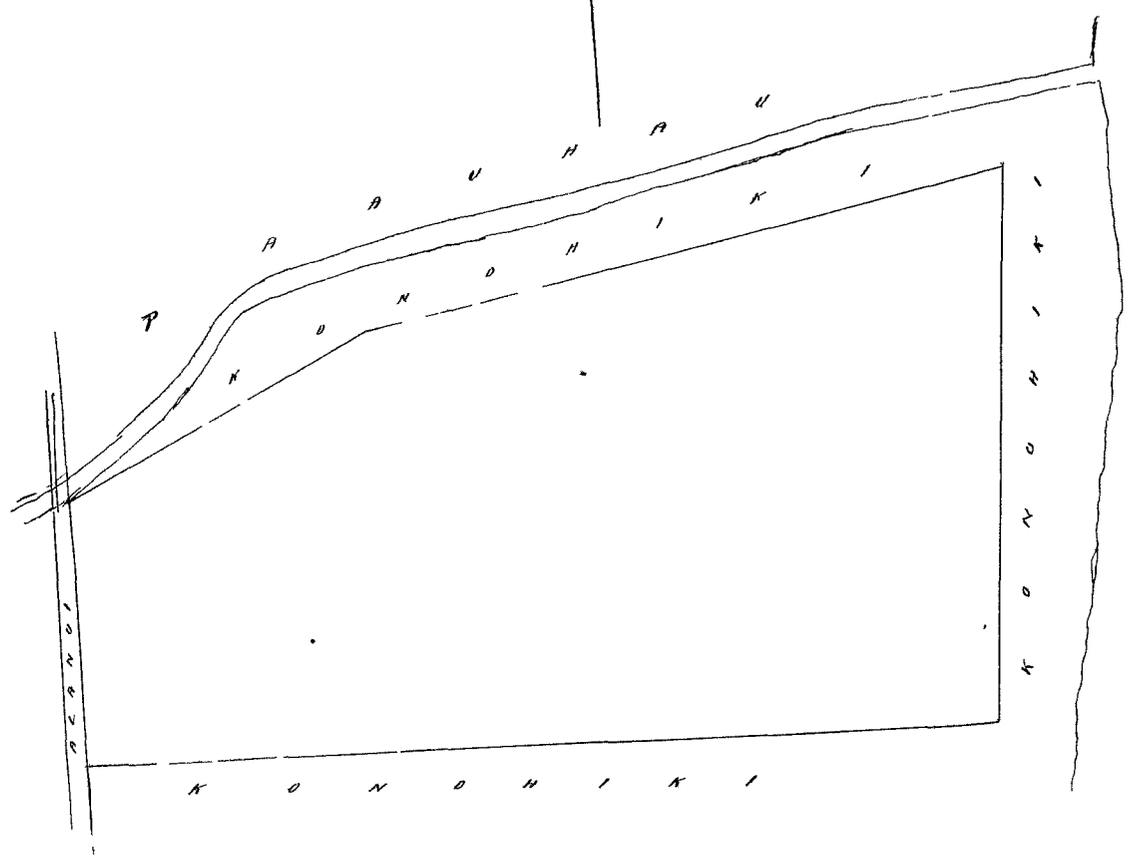
Helu 4843 Kekahiko ✓ Ke Kekahiko Kipa Alaamai, Hana, Maui

Ili o Kipa, Alaamai, Hana, Maui.

E hoomaka ana ma ke kihi Hema, Komohana, a e holo ana
Akau 81° Hikina 955 kaukau, e pili ana i ko ke Komohiki
Akau 5° Komohana 590 " " "
Hema 69° Komohana 700 " " Moriki
Hema 54° Komohana 3600 " " "
Hema 11° Hikina 279 " " Hamui
a hiki i ke kihi mua 4 88/100 Eka

Honolulu 8 Oct 1852.

A. F. Turner
Luinaanaaina



Akau kaukaua $7.00

K. K. Lee

Honolulu Novemaba 10, 1852

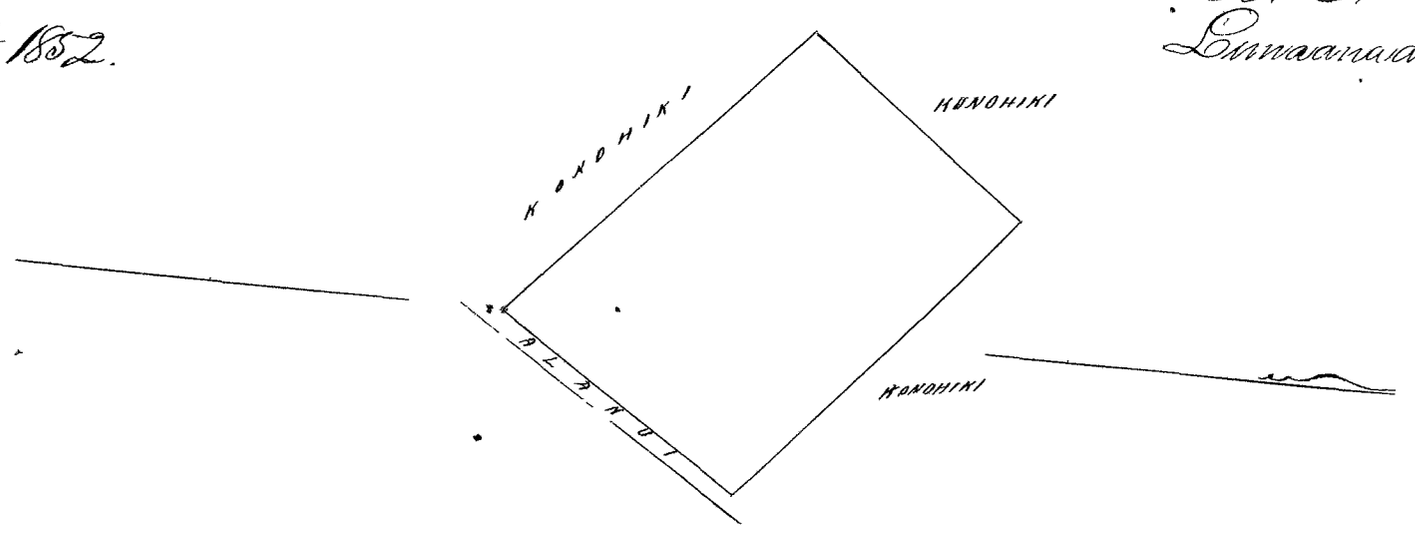
J. H. Smith
G. M. Robertson
J. Kekaulahao

Helu 5043 Kanoi ✓ Kealii Hana, Maui.

Pahale ma Kealii, Hana, Maui
E hoomaka ana ma ke kihi Hema, a e holo ma
Akau 46½ Komohana 447 kaukau, e pili ana i ko ke Konohiki
Akau 38° Hikina 293 " " "
Hema 48° Hikina 407 " " Kamai
Hema 33° Komohana 310 " 1 4/10 Eka "
a hiki i ke kihi mua

A. F. Turner
Luinaanaaina

11 Oct 1852.



Akau kaukaua $5.00

K. K. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 10, 1852.

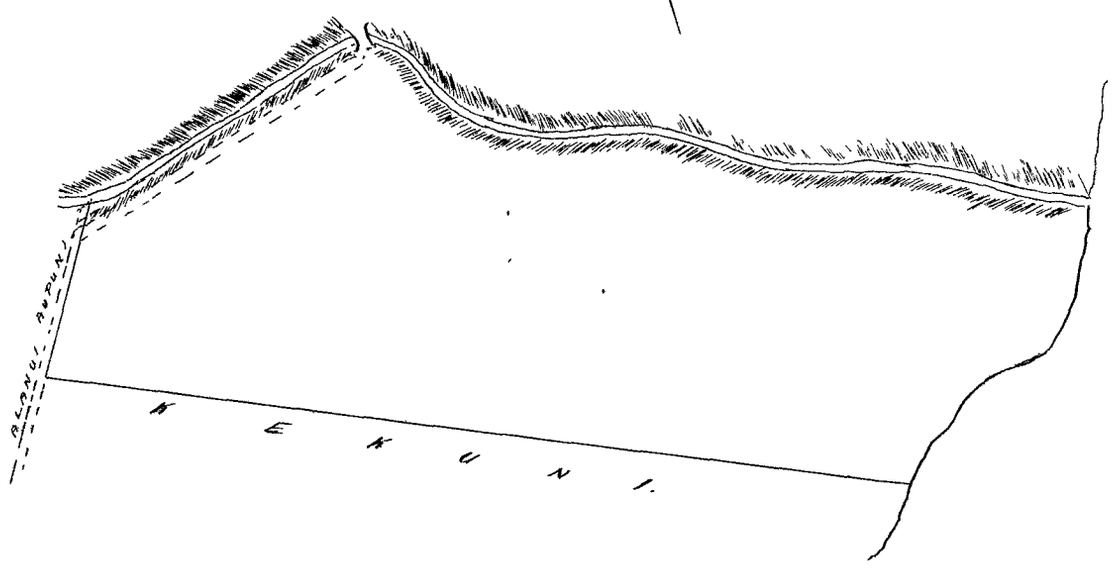
440 Helu 1087 B. P. Kauhoalalua / Paehala, Mae, Kipahulu Maui.

Ili o Paehala, Mae, Kipahulu, Maui

E hoomaka ana ma ke kihi Hikina Hema, a e holo ana
Akau 66½ Komohana 1840 pauku, ma Kekuni
Akau 30 Hikina 387 " Alanui Aupuni a hiki i ke kahawai,
alaila e pili ana i ka Pali a hiki i ke kihi mua. 11½ Eka.

A. F. Turner
Lunaianaaina

22 Oct 1852



Uku pau loa $10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Novemaba 10, 1852.

Helu 6705 Chai / Waiohuli & Luakini, Kula, Maui.

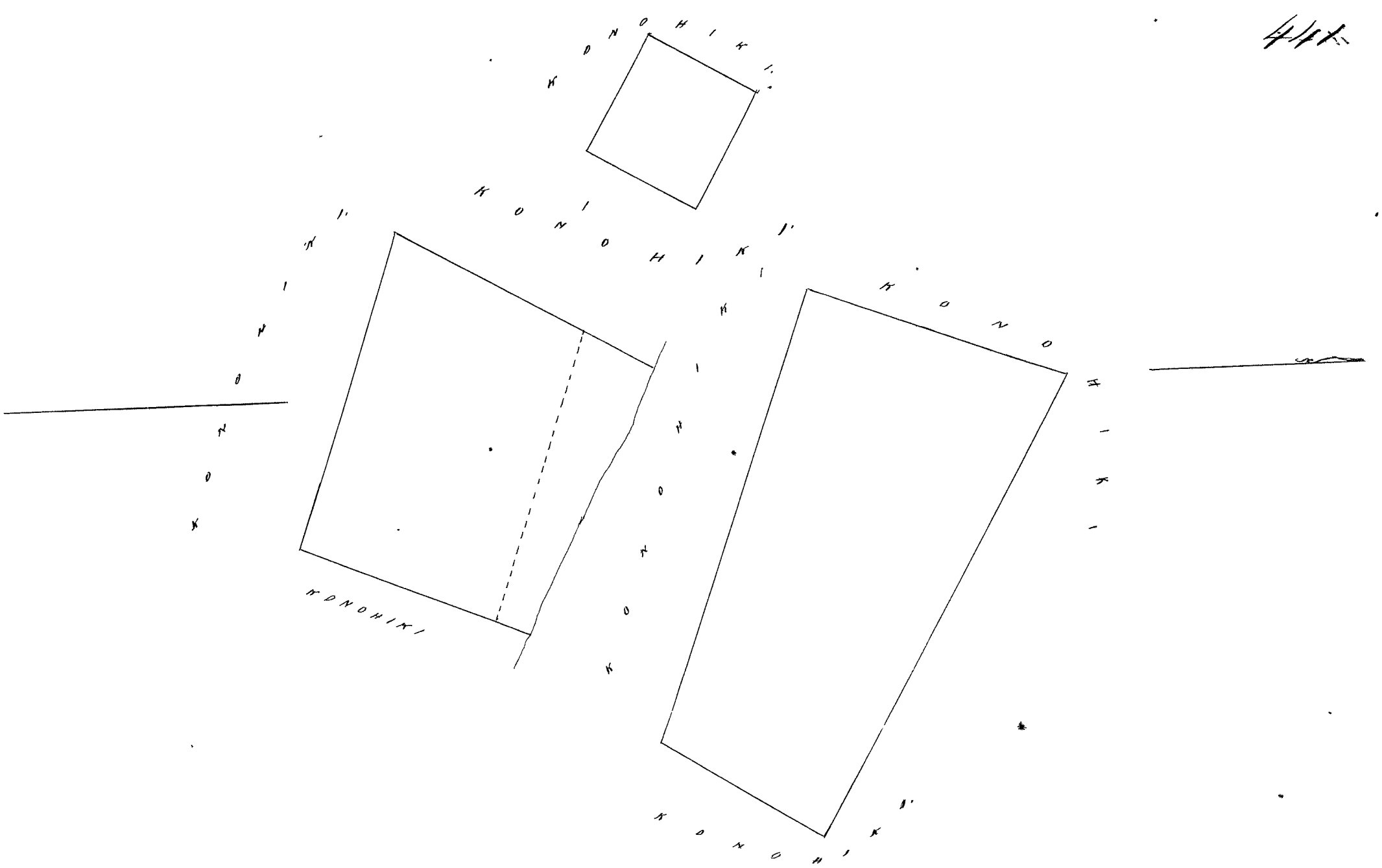
Apana 1. Kula ma Waiohuli, Kula, Maui
E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 59½ Hikina 853 pauku ma ke Komohiki
Hema 32° Komohana 300 " " "
Akau 70° Komohana 774 " " "
Akau 20° Hikina 440 " " " i ke kihi mua. 2 93/100 Eka.

Apana 2. Pahale ma Luakini, Kula,
E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 60° Hikina 217 pauku, ma ke Komohiki
Hema 30° Komohana 200 " " "
Akau 60° Komohana 217 " " "
Akau 30° Hikina 200 " " " i ke kihi mua. 43/100 Eka.

Apana 3. Kula ma Luakini, Kula Maui
E hoomaka ana ma ke kihi Akau, a e holo ana.
Hema 30° Komohana 473 paukn, ma ke Komohiki
Hema 71° Hikina 530 " " "
Akau 23° Hikina 405 " " "
Akau 62½ Komohana 960 " " " i ke kihi mua. 2 25/100 Eka.

20 Oct 1852.

A. F. Turner
Luaianaaina



Ulu pau Lua $8.00

H. L. Lee
G. M. Robertson
J. Kekaulahao
S. N. Smith

Honolulu Novemaba 10, 1852.

Helu 6656 Uli — Waiohuli, Kula, Maui.

Apana 1. Kula ma "Lae"

E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 20° Komohana 300 pauku, ma ko Poe
Hema 74° Hikina 1163 " " Konohiki
Akau 40° Hikina 250 " " "
Akau 71° Komohana 1260 " " " i ke kihi mua 3 13/100 Eka 3.13 E.

Apana 2. Ma Waikalua.

E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 45° Hikina 760 pauku, ma ko Konohiki
Hema 40° Komohana 420 " " "
Akau 47° Komohana 660 " " "
Akau 27° Hikina 460 " " " i ke kihi mua. 3 06/100 Eka.

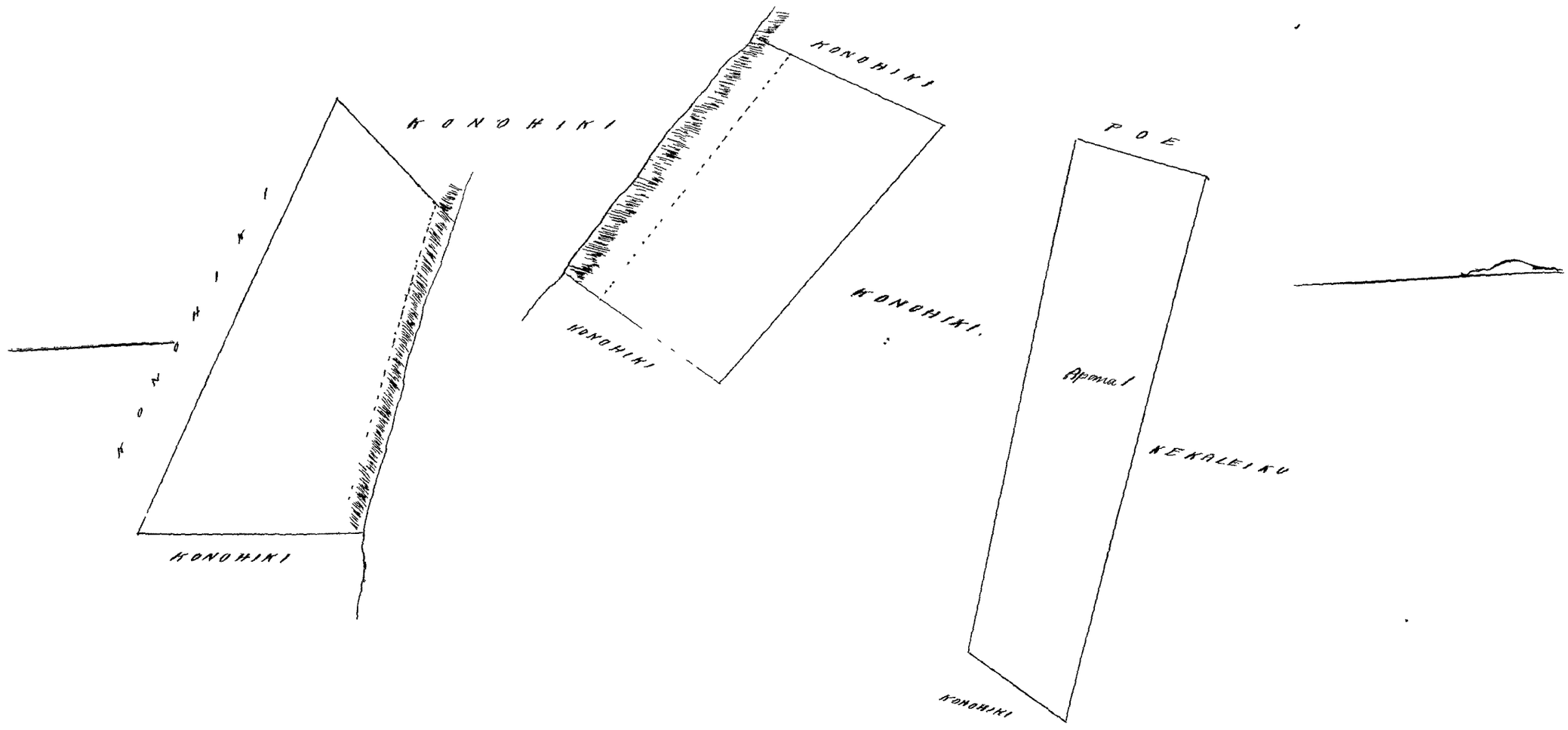
Apana 3. Kula ma Waieli.

E hoomaka ana, ma ke kihi Akau, a e holo ana
Hema 51° Komohana 380 pauku, e pili ana me Konohiki
Hema 61° Hikina 1070 " " "
Akau 5° Hikina 500 " " "
alaila, e pili ana i ke kahawai a i ke kihi mua " 3 1/5 " Eka

A. F. Turner
Lunamanaina

20 Oct 1852.

442



Ukupuaa loa $10.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 10, 1852.

Helu 4753. B Kuha

Apana Kamakuaboa, Maui

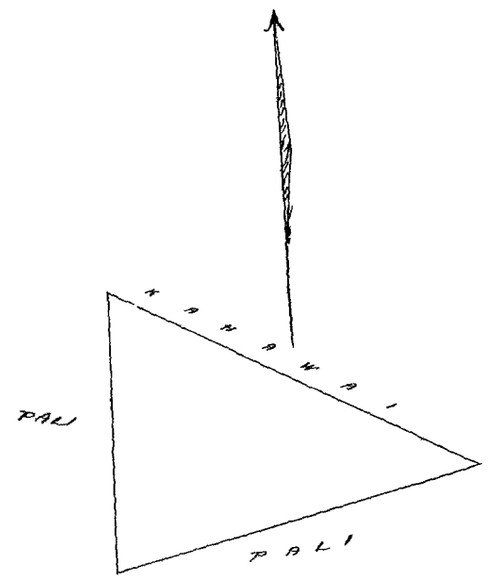
Ai Kumukuku, Apana, Kamakuaboa, Maui.

E hoomaka makekahi Hikina o keia, a e holo ana

Akau 61½ Komohana 4,53 Kh ma Kahakai
Hema 1½ Komohana 3,16 " " Pali
Akau 76½ Hikina 4,22 " " " a hiki ma kahi i hoomaka'i.

A malako oia Anapuni 63/100 Eka.

John S Gower
Ana ainaina



2 Kh = 1 Iniha

Ukupuaa loa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemaba 20, 1852.

Helu 3375 Pohakupa ✓ Waiale & Pohakumuu, Waiehu, Maui.

Apana 1. Ia Waiale E hoomaka ke ana ma ke kihi Akau o kela, e pili ana me ke kihi Komohana o kekahi

Hema	50°	Komohana	3,64	Kh. ma	Paa Pohaku
Hema	31 1/4	Hikina	1,79	"	Poalima
Hema	59°	Komohana	.63	"	"
Akau	31 3/4	Komohana	1,74	"	"
Hema	51 1/4	Komohana	.77	"	Paa Pohaku
Hema	27°	Hikina	1,65	"	Poalima
Hema	35°	Komohana	.26	"	"
Hema	40°	Hikina	2,55	"	Kula
Akau	58°	Hikina	2,27	"	"
Akau	16°	Komohana	2,29	"	Kukoko
Akau	20 1/2	Hikina	1,39	"	"
Hema	46 1/4	Hikina	.87	"	"
Akau	58 1/2	Hikina	.80	"	"
Akau	23°	Komohana	2,76	"	" a hiki ma kahi o hoomaka ai.

A malako ova Awapuni 1 65/100 Eka

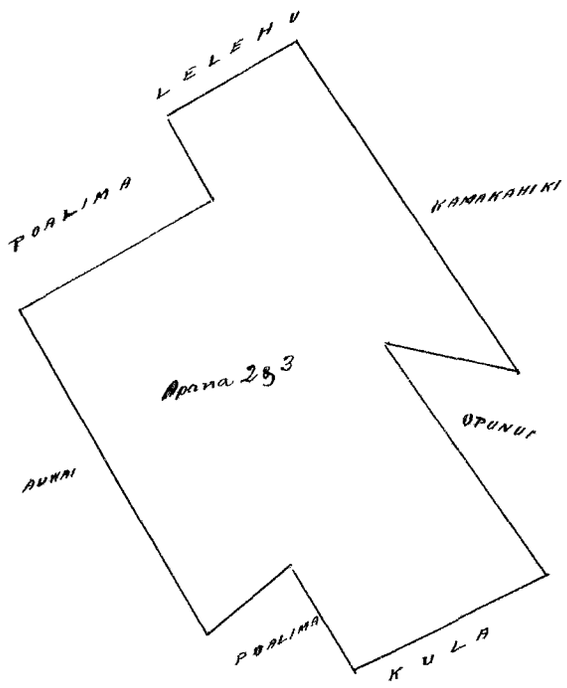
Apana II & III. Ia Pohakumui E hoomaka ke ana ma ke kihi Hema o kela, e pili ana me ka Auwai

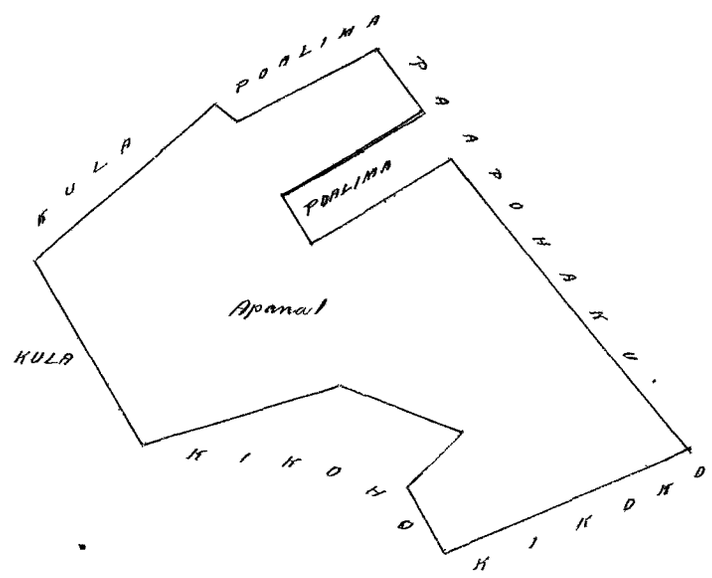
Akau	59°	Hikina	3,93	Kh ma	Auwai
Akau	38 3/4	Komohana	1,13	"	Poalima
Akau	57°	Hikina	1,27	"	"
Akau	26 1/4	Komohana	2,30	"	" Kula
Hema	53°	Komohana	3,01	"	" Opunui
Akau	12°	Hikina	1,47	"	"
Hema	55 3/4	Komohana	4,19	"	Kamakahiki
Hema	31°	Hikina	1,55	"	" Lelehu, a hiki
Akau	59°	Hikina	1,00	"	" Poalima
Hema	31°	Hikina	2,35	"	" a hiki ma kahi o hoomaka ai

A malako ova Awapuni 2 Eka

Apana IIII. Na Iwaalele oia

John D Lower
Na awaiwa





Oahu pau loa $7.00

W. L. Lee
G. W. Robertson
S. Kekaulahao
D. H. Smith

Honolulu Novemaba 20. 1852.

4474 Helu 2625 Pa

Waiehu, Maui.

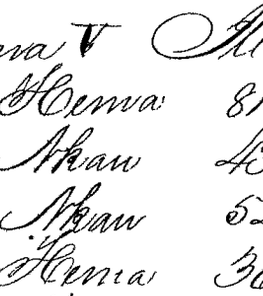
Apana I. Ili Lwalaitua, Waiehu. E kuwaka ke ana ma ke kihi Komohana o keia
Hema 58° Hikina. 4.05 Kh ma Kula
Akau 34 3/4 Hikina 2,38 " " Kuhelawakea
Hema 59 1/4 Hikina 1,06 " " "
Hema 34 3/4 Komohana 2,48 " " "
Hema 54 " Hikina 3,18 " " Kapohuli
Hema 43° Hikina 1,13 " " Poalima
Akau 44 1/2 Hikina 1,03 " " Keawe
Hema 44 3/4 Hikina .53 " " "
Hema 44 1/4 Komohana 1,06 " " "
Hema 37 1/4 Hikina .76 " " Kapohuli
Akau 63° Hikina 2,77 " " Kahuwai
Akau 40 1/4 Komohana 1,43 " " Poalima
Akau 74° Komohana 1,75 " " Kaleo
Hema 19 1/4 Komohana .96 " " "
Akau 79° Komohana .50 " " "
Akau 10 3/4 Hikina 2,10 " " "
Akau 25 1/2 Hikina 5,68 " " "
Akau 77° Komohana 1,80 " " Kahue
Akau 73° Komohana 5,74 " " "
Hema 26 1/2 Komohana 6,16 " " Kula a hiki ma kahi i kuwaka'i
A malako oia Anapuni 5 64/100 Eka.

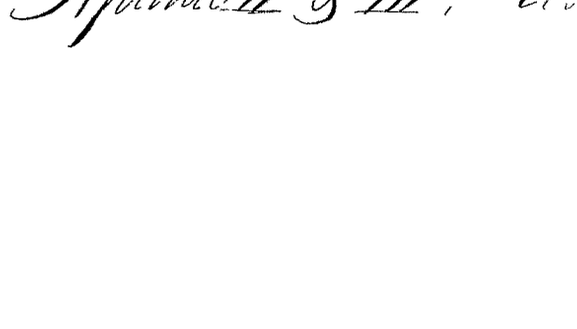
Apana III. Ili Panene, Ahupuaa Waiehu, E kuwaka ma ke kihi Hikina Hema o keia.
Akau 32° Komohana 1,46 Kh. ma Konohiki
Hema 25° Komohana 5,44 " " Kahuwai
Akau 40° Hikina 4,84 " " Pali a hiki ma kahi i kuwaka'i
A malako oia Anapuni 34/100 Eka.

Apana V Ili Oioi Ah. Waiehu. E kuwaka ke ana ma ke kihi Hikina Hema o keia.
Hema 81° Komohana .67 Kh. ma Kela Aoao
Akau 43° Komohana 1,05 " " Kuhelawakea
Akau 52 1/2 Hikina 1,74 " " Poalima
Hema 36° Hikina .83 " " Konohiki
Hema 24 2/4 Komohana 1,14 " " a hiki ma kahi i kuwaka'i
A malako oia Anapuni 16/100 Eka.

Apana II & III. Aole loaa oia mau Apana.

John S. Gower
Measuraina

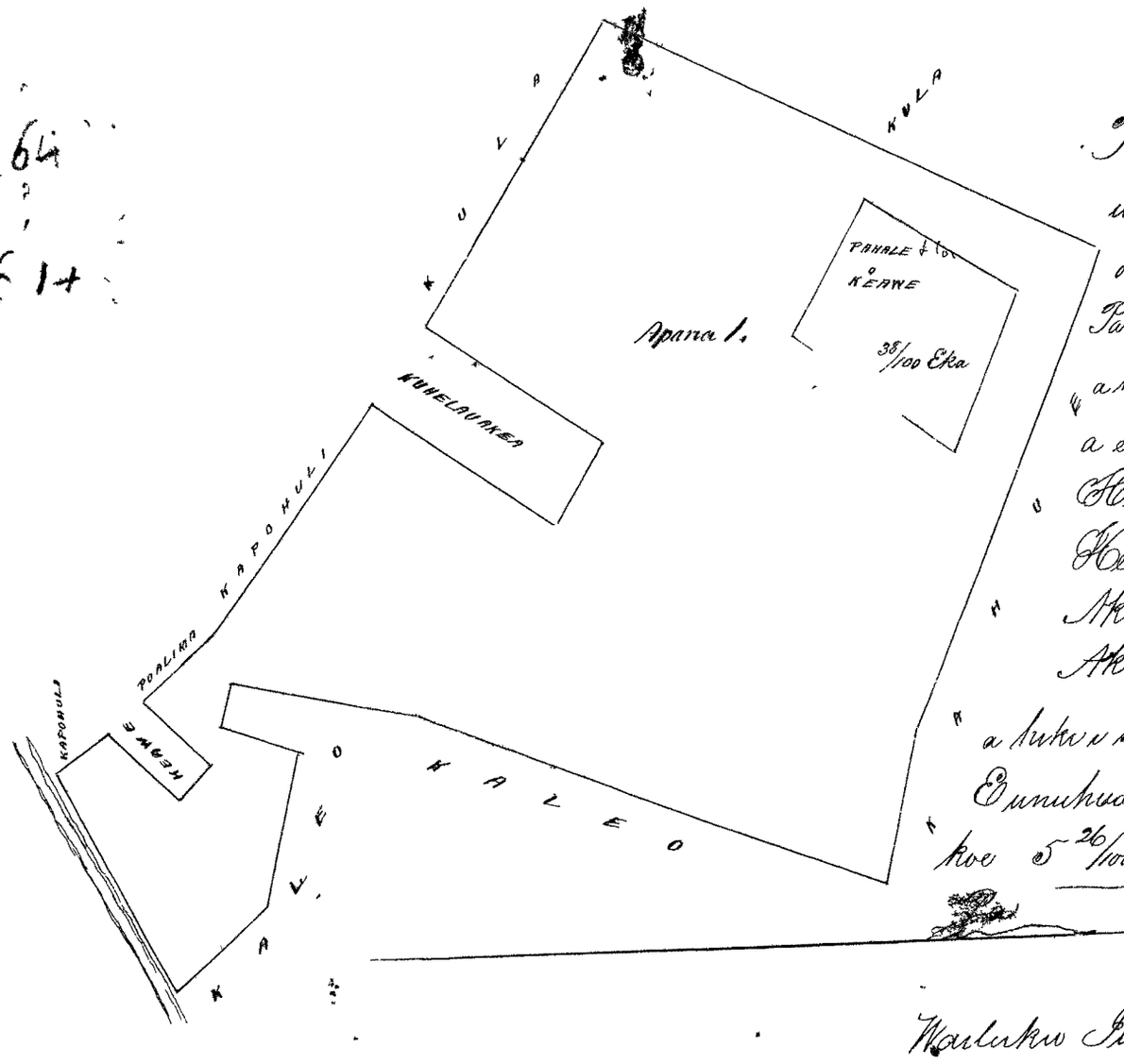




2 Kh 1 Iniha.

64

64



Olelohoakaka
Pahale & Loi o Keawe e
unuhua mau moloko o ka Apana
o Pa. maiketekihi Akau 4
Pa, e ana He 24 1/2 Hoi 1.0
a hiki ike kihi mua o ko Keawe
a e holo
He 31 1/2 Ko. 2,00 Kh ma ke 2
He 60 1/2 Hoi 1,72 " " "
Ak 37° Hoi 2,25 " "
Ak 66° 3/4 Ko 1,98 " "
a huki e ke kihi mua — 38/100 Eka
E unuhua mailoko mai o ko Pa, ke
koe 5 26/100 Eka ma ka Apana I

E Bailey
Mea ana

Wailuku June 8, 1853

Olukupauloa $8.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Novemaba 20, 1852

Helu 2613 Pepeiao

Okuu Kuiahu, Kauai.

Apana 1 Ili Ohiaiki, Kuiahu. E hoomaka ke ana ma ke kihi Komohana o keia

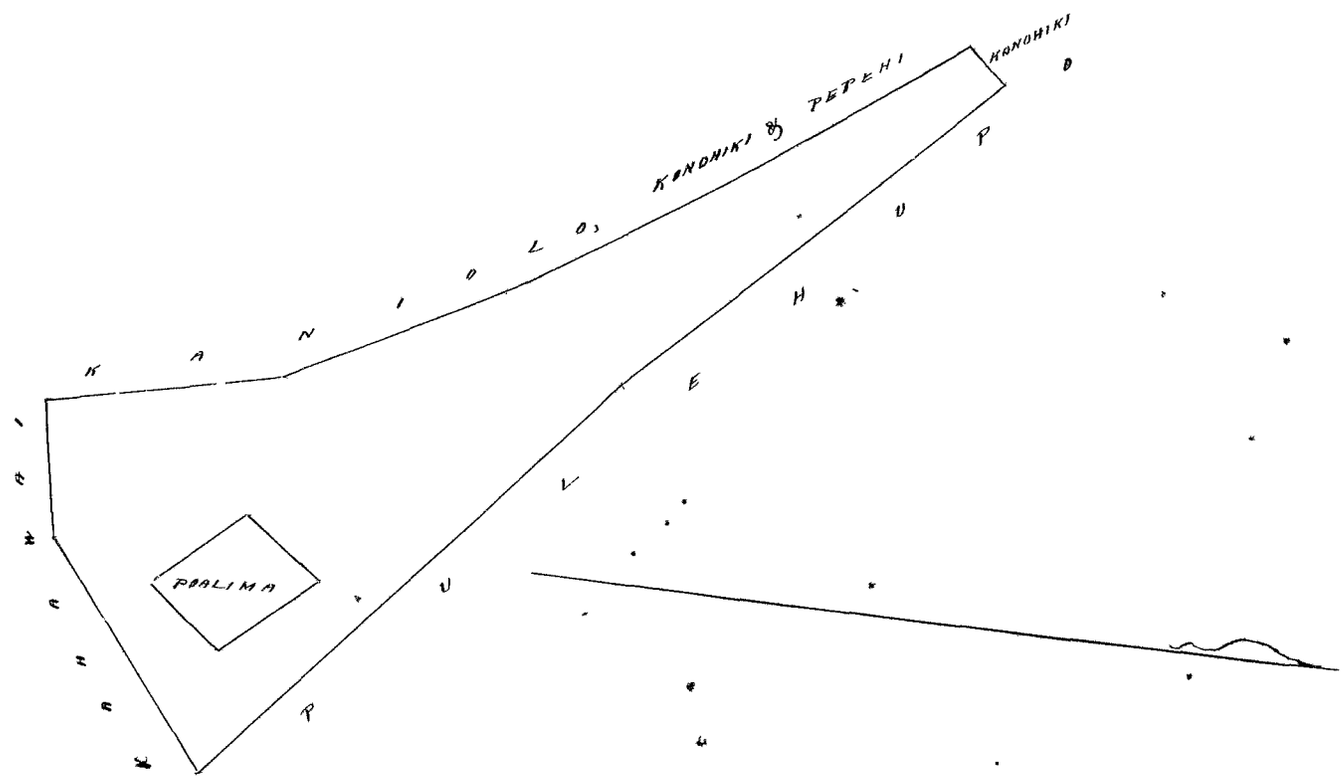
Akau 45½ Hikina 50 Kh ma Auwai
Hema 43° Hikina 5,16 " " Puleluapa
Hema 48¼ Hikina 6,11 " " "
Hema 53° Komohana 2,94 " " Kahawai
Hema 86° Komohana 1,44 " " "
Akau 11° Komohana 2,48 " " Konolo-
Akau 27° Komohana 2,78 " " "
Akau 34°¼ Komohana 4,15 " " Konohiki o Pepehi
Akau 31¾ Komohana 1,27 " 2 66/100 Eka " a hiki ma kahi i hoomaka'i.

A malako ova Anapuni.-

Palima). — E hoomaka ke ana ma ke kihi Hikina o keia, mai ke kihi Hikina o ka Kuleana Akau 85½ Komohana 1,33 Kh — Hema 37½ Komohana 1,01 Kh. — Akau 40° Komohana 1,26 Kh. — Akau 37½ Hikina 1,01 Kh — Hema 40° Hikina 1,26 Kh. a hiki ma kahi i hoomaka'i. A malako ova Anapuni 12/100 Eka)

Aina Apana 1 oe iloko o na Kuleana 2.

John S. Gower
Kuamaaina



Olukupauloa $5.00

W. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Novemaba 20, 1852.

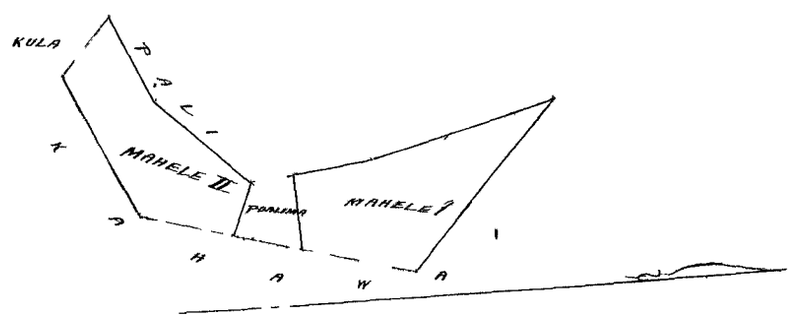
446. Helu 3440 Kaiakahi / Kaleolena, Waiehu, Maui

Apana 1 – Mahele I & II. Ili Kaleolena E kuonaka ke ana ma ke kuhi Akau o kela
Hema 14½ Hikina 2.02 Kh ma Panaiki
Hema 6½ Hikina 1,29 " " Wawae
Hema 42° Komohana 1,41 " " "
Hema 74¼ Komohana 98 " " "
Hema 45° Hikina 80 " " Konohiki
Akau 65° Hikina 1.66 " " Kahawai
Akau 15° Hikina 2,97 " " "
Akau 46¾ Komohana 2,33 " " " a kuhi ma kahi i kuonaka ia;
A maloko oia Anapuni 37/100 Eka

Poalima. – E kuonaka ke ana ma ke kuhi Hema o kela, Akau 15° Hikina 75 Kh. Akau 98° Komohana 80 Kh – Hema 6½ Hikina 49 Kh – Hema 67½ Hikina 58 Kh – a kuhi ma kahi i kuonaka ia. A maloko oia Anapuni 4/100 Eka

Apana II Na loaa ole

John S Gower
Kuamanaina



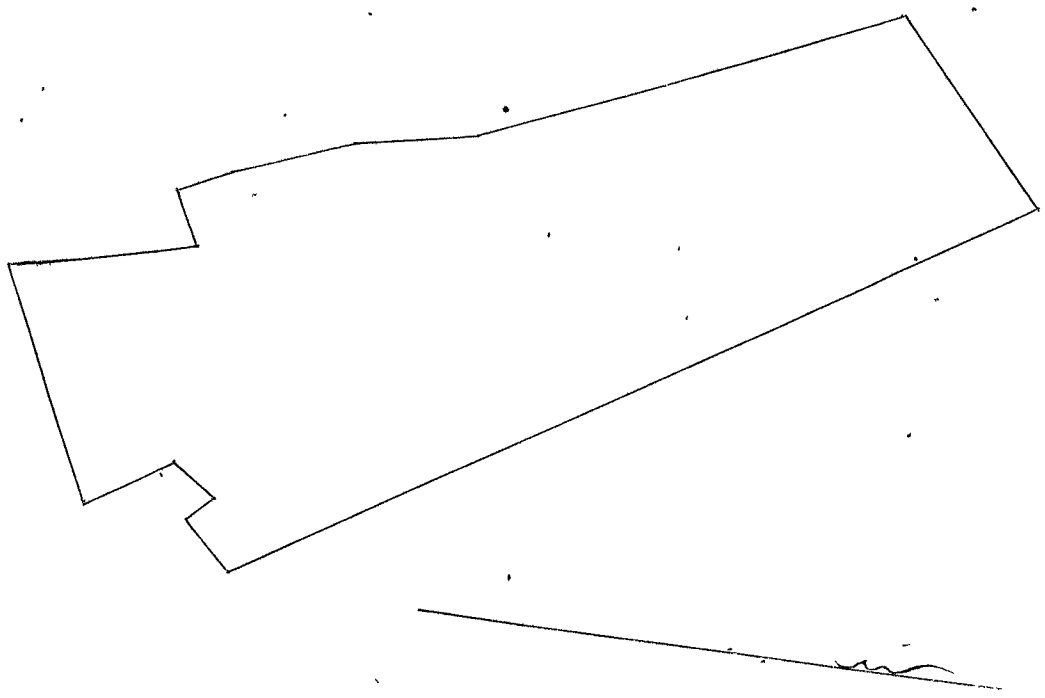
Akau apana loa $4.00
N. Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu Novemba 20, 1852

Helu 3378 Pepeiu Poaiwa, Waiehu, Maui.

Apana I & II. Ili Poaiwa E kuonaka, ke ana, ma ke kuhi Komohana o kela.
Hema 23° Hikina 4,73 Kh ma Kula
Hema 12½ Hikina 1,21 " " Kamaka & Poalima
Hema 20 Hikina 1,30 " " Kuhelauakea
Hema 27¼ Hikina .58 " " Poalima
Akau 62½ Hikina .60 " " "
Hema 14° Hikina 1,30 " " "
Hema 15° Hikina .70 " " "
Akau 64° Hikina 2.67 " " Konohiki
Akau 32° Komohana 1,04 " " Poalima
Akau 39¼ Hikina .54 " " "
Hema 44½ Hikina .34 " " "
Akau 44¾ Hikina .74 " " "
Akau 31¾ Komohana 9.38 " " Kula
Hema 48° Komohana 2.50 " " Pali a kuhi ma kahi i kuonaka ia
A maloko oia Anapuni 3 15/100 Eka.

John S Gower
Kuamanaina



Olelo hoopaa loa $6.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Novemaba 20, 1852.

Hoku 3432 Kula — Waiehu, Maui.

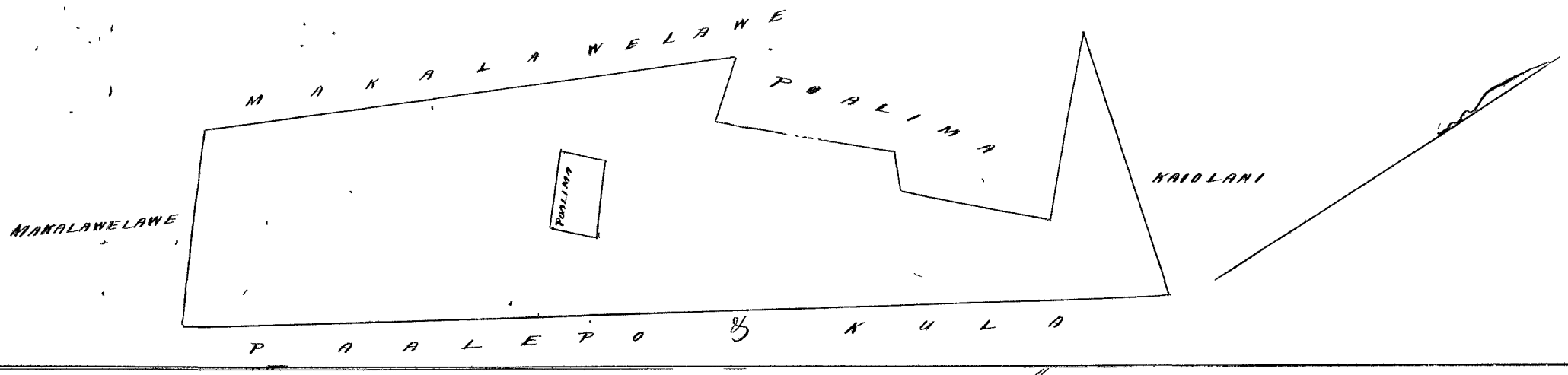
Apana I & II. Ili Comao. E hoomaka ke ana ma ke kihi Hikina o keia
Akau 75½ Komohana 3,77 Kh ma Kaiolani
Hema 46° Hikina 2,65 " " Poalima
Hema 44½ Komohana 2,15 " " "
Akau 62¼ Komohana .50 " " "
Hema 42° Komohana 2,50 " " "
Akau 42½ Komohana .95 " " "
Hema 26° Komohana 7,40 " " Makalawelawe
Hema 49° Hikina 2,73 " " "
Akau 31° Hikina 13,65 " " Kula a hiki ma kahi i hoomaka'i. A maloko o ia Apana, 3 53/100 Eka

Poalima. E hoomaka ke ana ma ke kihi Akau o keia ma ke Pahu ewa o keia Kuleana He. 13° Ko. 1,64 Kh — Hema 50½ Hikina 1,05 Kh — Hema 4° Komohana .62 Kh — Akau 50½ Komohana 1,01 Kh — Akau 41° Hikina .62 Kh. a hiki ma kahi i hoomaka'i. A maloko o ia Apana 6/100 Eka.

Apana V. Ili Pawopolili. E hoomaka ke ana ma ke kihi Komohana o keia e pili ana Noilaolao Hema 49½ Hikina 1,78 Kh. ma Noilaolao & Po.
Akau 52½ Hikina 1,83 " " Pali
Akau 53¼ Komohana 1,96 " " Kahawai
Hema 47 Komohana 1,62 " " a hiki ma kahi i hoomaka'i. A maloko o ia Apana 32/100 Eka.

Apana III. Hoku o Kahikapa
Apana IIII. Ua huaolelo oia

John S. Gower
Hoaamaaina



Olelo hoopaa loa $7.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu Novemaba 20, 1852.

448 Helu 5325 Kiha / Hamakuapoko, Maui

Apana 1 — Mahele 1 — Ili Kahinalima — Ahupuaa Paia.
E hoomaka ke ana ma ke kihi Hikina o keia e pili ana me Kekipi

Hema 16 ¼ Komohana 2, 04 Kh. ma Kekipi
Hema 43° Komohana ,83 " " Paa
Akau 60 ¾ Komohana 1, 81 " " "
Akau 33 ¼ Hikina 2, 58 " " "
Hema 70 ½ Hikina 1, 34 " " Kekipi a kihi makahi i hoomaka'i.
A maloko oia Anapuni 46/100 Eka

Mahele II E hoomaka ke ana ma ke kihi Akau o keia e pili ana me ka Paapohaku

Hema 9 ¼ Hikina 2, 23 Kh ma Paa Pohaku
Hema 72 ¾ Komohana 4, 15 " " " "
Akau 34 ½ Komohana 2, 60 " " " "
Akau 75 ¾ Hikina 5, 22 " 1 12/100 " Kula a kihi ma kahi i hoomaka'i.
A maloko oia Anapuni

Mahele III. E hoomaka ke ana ma ke kihi Komohana o keia e pili ana me Kekipi

Akau 52° Hikina 3, 82 Kh ma Kekipi
Hema 45° Hikina 2, 28 Kh. ma "
Hema 57° Komohana 3, 60 " "
Akau 51 ½ Komohana 2, 40 " " Kula a kihi ma kahi i hoomaka'i.
A maloko oia Anapuni 85/100 Eka. 2 43

Apana II. Ili Kakalaioa — Ahupuaa Paia. E hoomaka ke ana ma ke kihi Hikina o keia e pili ana ka Pohaku nui

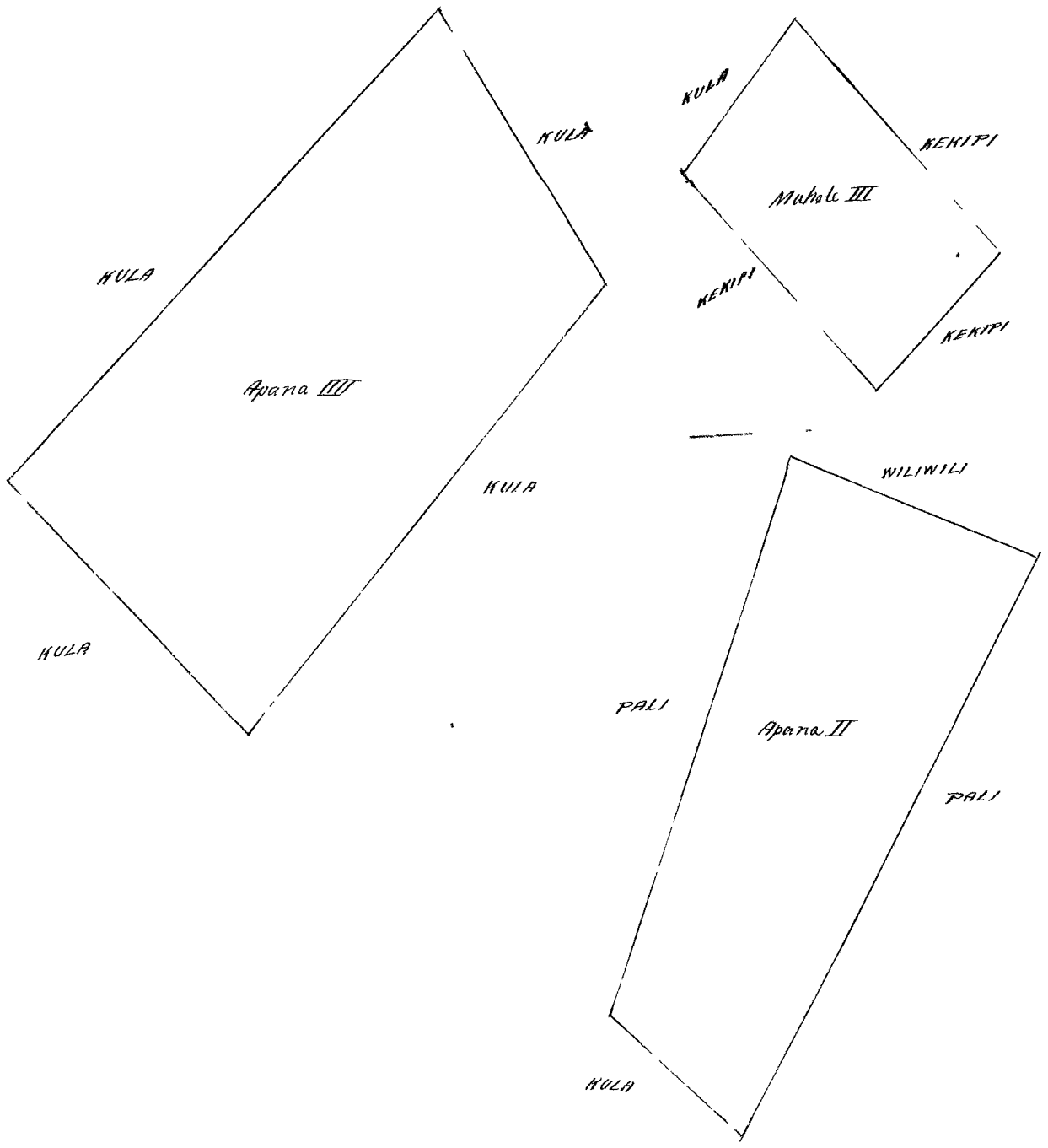
Hema 45° Komohana 2, 38 Kh. ma Kula
Akau 69° ½ Komohana 7, 40 " " Pali malina
Akau 25° ½ Hikina 3, 50 " " Wiliwili
Hema 60° Hikina 8, 10 " " Pali a kihi ma kahi a hoomaka'i.
46
A maloko oia ~~Apana~~ Anapuni 2 17/100 Eka.

Apana IIII Ili Mokuoi — Ahupuaa Paia E hoomaka ke ana ma ke kihi Akau o keia e pili ana me ka Alanui

Hema 48° Hikina 7, 16 Kh. ma k. Kula
Hema 49° Komohana 4, 34 " " "
Akau 44° ¾ Komohana 7, 98 " " "
Akau 62 ½ Hikina 3, 98 " " Alanui a kihi ma kahi i hoomaka'i.
A maloko oia Anapuni 3 4/100 Eka.

Apana III & V. Na mahi'o keia oia.

John S. Gower
Inea ana Aina



Ukuu pau loa — $8.00

W. L. Lee
G. M. Robertson
I Kekaulahao
C. C. Smith

Honolulu Novemaba 20. 1852

Helu 5492 Kulakoka 1 — Kapa, Hamakuapoko, Maui.

Apana 1 Mahele 1 Ali Oluluelua — Ahupuaa Kapa E hoomaka ke ana ma ke kihi Komohana o kela e pili ana me Waiakapo.

Kema 49° Hikina	2,26	Hk	ma Pali malalo
Kema 26° Hikina	4,60	"	" "
Kema 52½ Hikina	1,59	"	" "
Kema 33 ¼ Hikina	2,34	"	" "
Kema 31 ½ Hikina	3,15	"	" "
Kema 57° Hikina	1,49	"	" "
Kema 21 ¼ Hikina	2,08	"	" "
Kema 22 ¾ Hikina	2,12	"	" "
Kema 4 ½ Hikina	2,97	"	" "
Kema 40° Hikina	1,31	"	" "
Kema 24° Hikina	3,34	"	" "
Kema 15° Hikina	2,03	"	" "
Akau 40½ Hikina	2,44	"	Kawaa
Akau 35° ¾ Komohana	6,33	"	Pali i malaina
Akau 12 ½ Komohana	9,66	"	Kula
Akau 36° Komohana	1,57	"	"
Akau 47 ½ Komohana	6,83	"	"
Akau 44 ¾ Komohana	4,20	"	Pali
Kema 55° Komohana	1,58	"	Makapo a hiki i makahi i homaka'i.

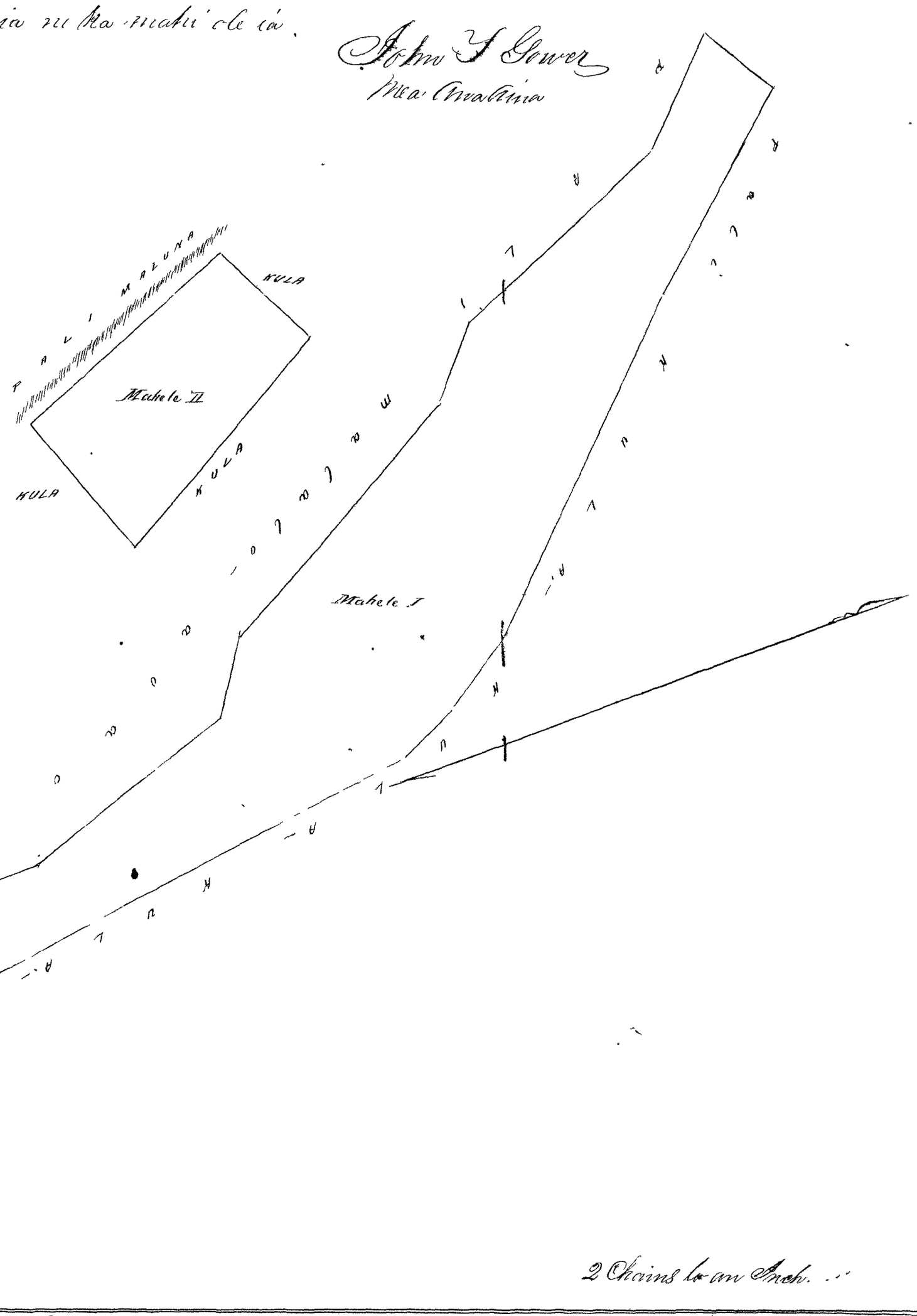
A malo ke o ia Apana Anapuni. 6 51/100 Eka.

450

Mahele II Ai Kaula- Ahupuaa Kaapa. Eiwaimaka ke ana ma ke kuhi Hema o keia
Akau 24° Komohana 4,59 Kh. ma Pali Malina
Akau 60° Hikina 2,13 " " Kula
Hema 32½ Hikina 4,93 " " "
Hema 66¾ Komohana 2,84 " " " a hiki ma kahi i hoomaka'i.
A malako aia Anapuni 1 6/100 Eka.

Apana II. Ua waiwai no ka mahi ole ia.

John I Gower
Mea Ana aina



2 Chains to an Inch. . .

Uku pau loa $8.00

N. Lee
G. M. Robertson
I Kekaulahao
C. K. Lincoln

Honolulu, Novemaba 20, 1852.

Helu 3905 Hookano

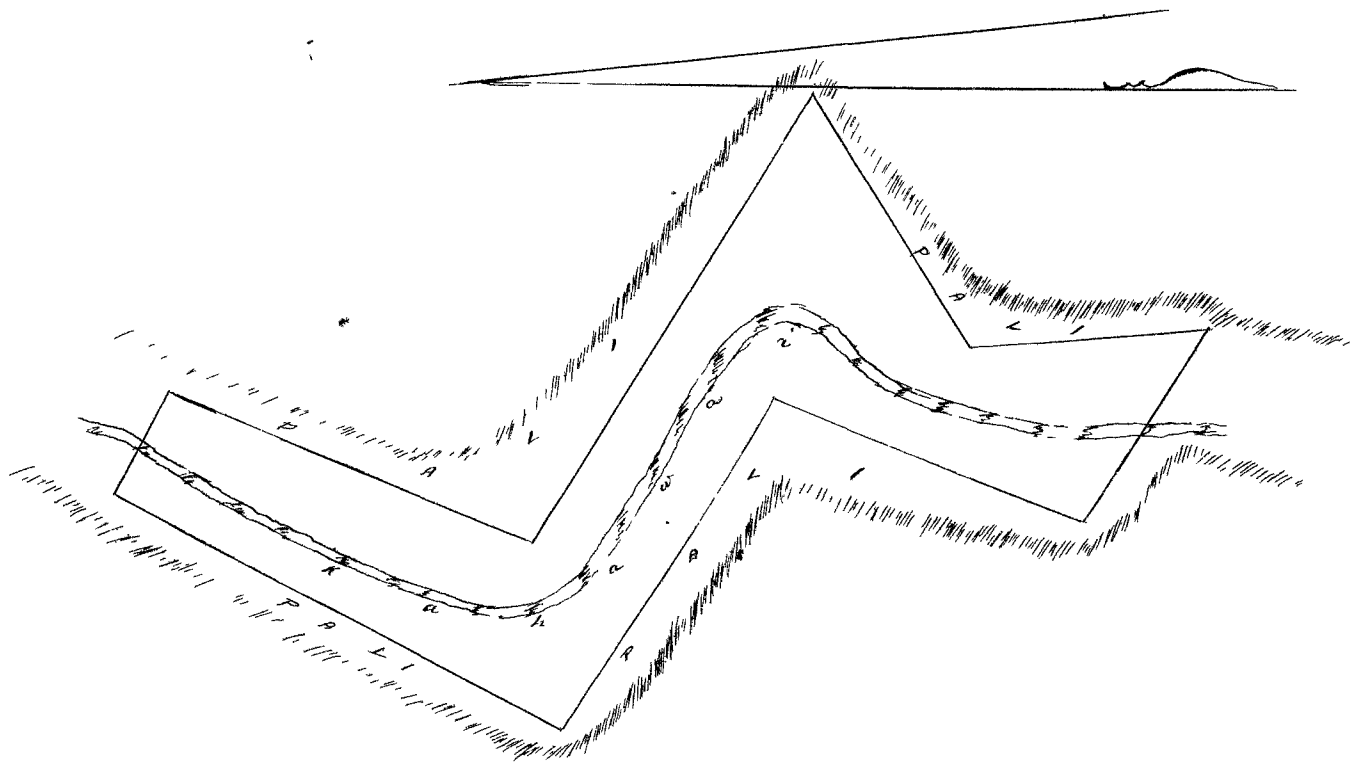
Hoike Hamahaloa Buai.

Apana 1. Ai Pohakuloa, Hoike Eiwaimaka ke ana maka kihi Akau o keia ke kihi Hema o Kapuaa Hema 4° Hikina 2.52 Kh ma ka Pali
Hema 57°¾ Komohana 3,11 " " "
Hema 58° Hikina 5,57 " " "
Hema 22½ Komohana 4,65 " " "
Hema 60° Hikina 1 23 " a hiki i kela aoao.

Akau 27 ¼ Hikina 5, 32 Kk. ma ka Pali
Akau 56 ½ Komohana 4, 14 " " "
Akau 20 ½ Hikina 3, 53 " " "
Akau 60 ½ Komohana 2, 39 " " " a hiki ma kahi i komaka'i.
A maloko o'ia Anapuni 2 13/100 Eka.

Apana II. Ua mahi'olelo keia.

John I Gower.
Mea ana aina.



Ukupanalua $6.00
W. L. Lee
G. M. Robertson
I Kekaulahao
J. H. Smith

Honolulu Novemaba 20, 1852.

Helu 4517 Kapike

Kuaha, Hamakuabou Maui.

Apana I, II, III, IIII. Ai Ululoa, Kuaha Hikina E komaka ke ana ma ke kihi Akau o keia. Hema 17 ¾ Komohana 2,96 Kk. ma Kahawai.
Hema 25 ½ Hikina 2.13 " " Pali
Hema 7 ½ Hikina 7,94 " " "
Hema 31° Hikina 5,20 " " "
Hema 25 ½ Hikina 5,30 " " Kahawai Hemauopuaa
Hema 46 ¾ Hikina 5,92 " " "
Akau 37 ¾ Komohana 4,15 " " Pali
Akau 12° Komohana 1,96 " " "
Akau 38° Komohana 4,35 " " "
Akau 16 ¼ Komohana 7,29 " " "
Akau 70 ¾ Hikina 3,33 " " "
Akau 34° Komohana 9,16 " " "
Hema 89° Hikina 1,73 " " "
Akau 55 ¼ Komohana 3,08 " " Kahawai a hiki ma kahi i komaka'i.
A maloko o'ia Anapuni 4 91/100 Eka

Akahi Apana o Pale a me Kakua iloko o keia Apana I o Kapike E komaka ke ana ma ke kihi Hikina Hema o keia ma ka Helu Umikumamalua o ka kuleana o Kapike Hema 72 ½ Komohana .79 pauku, Hema 72 ½ Komohana .26 pauku, Akau 24° Komohana 3,07 pauku, Akau 79 ½ Hikina .48 pauku, Hema 10° Hikina .54 pauku, Akau 55° Hikina .20 pauku, Hema 24 ½ Hikina 1,71 pauku, Hema 18 ¼ Hikina .78 pauku a hiki ma kahi i komaka'i. A maloko o'ia Anapuni 14/100 Eka.

452

Apana V. Ili Ululolua, Kuiaha Hikina. Ua kuai aku ua kuai mai o Keia, me Salopii. Ili Kupunaua.

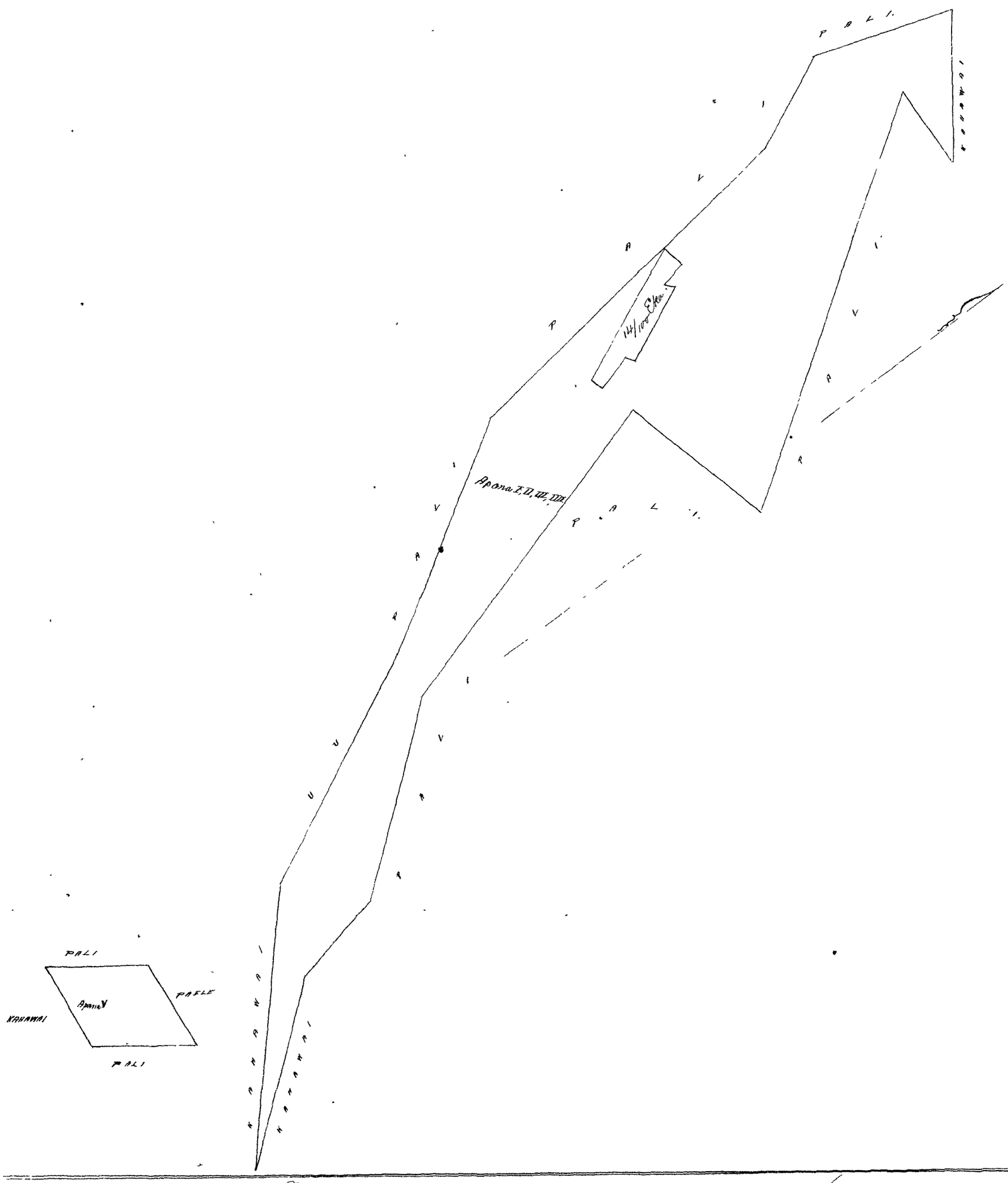
E hoomaka ke ana ma ke kihi Akau o Keia e pili ana me Pale —

Kema	35 ½	Komohana	2, 14	Kaulahao, ma Pali	
Kema	84	Hikina	1, 95	"	" Komohiki
Akau	35 ½	Hikina	2, 14	"	"
Akau	84	Komohana	1, 95	"	" Pale a hiki ma kahi i hoomaka'i

A, malobo oia Anaina 39/100 Eka.

Apana VI, VII. Ua loaa ole.

John S. Gower
Mea ana aina.



Ukupau ua loa $7,00

P. L. Lee
G. M. Robertson
I. Kikaulahao
C. H. Smith

Honolulu Novemaba 20, 1852.

Apana 1. Ili Puukoa – Kalo. E hoomaka ke ana ma ke kihi Hikina o Pilipili

Hema	75°	Hikina	3, 27	Kh e pili ana ma ka Pali
Hema	88°	Hikina	3, 43	" " " "
Hema	35°	Hikina	3, 21	" " " "
Akau	55¾	Hikina	2, 09	" " " "
Hema	29½	Hikina	2, 71	" " " "
Hema	68°½	Komohana	.69	" " " " Waikele
Akau	36¼	Komohana	2, 42	" " " "
Hema	6½	Komohana	1, 66	" " " "
Akau	35¼	Komohana	3, 60	" " " "
Akau	85°	Komohana	3, 66	" " " "
Akau	58½	Komohana	2, 05	" " " a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni 86/100 Eka

Apana 2 Ili Puukoa, – Kula E hoomaka ke ana ma ke kihi Akau o Pilipili

Akau	31¾	Komohana	7, 98	Kh e pili ana ma ka pali, malina
Hema	72½	Komohana	3, 05	" " ki Kauhi
Hema	30¼	Hikina	4, 13	" " ka pali malalo
Hema	45½	Hikina	2, 36	" " "
Hema	6½	Hikina	1, 10	" " "
Akau	82°	Hikina	3, 26	" " ko Pilipili a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni. – 2 6/10 Eka

Apana VI Mahele 1 Ili Kapoe, – Kuiaha Hikina E hoomaka ke ana ma ke kihi Komohana

Akau o keia	Hema	26¾	Hikina	2, 88 Kh. e pili ana i ka Pali
Akau		67°	Hikina	3, 10 " " "
Hema		30°	Hikina	1, 33 " " "
Hema		14°	Komohana	1, 34 " " "
Hema		84°	Hikina	1, 95 " " Kapiko
Akau		19½	Komohana	5, 92 " " Pali
Hema		51°	Komohana	3, 15 " " Nalopi
Akau		77½	Komohana	1, 90 " " a hiki ma kahi i hoomaka'i.

.86
2.60 A maloko oia Anapuni 1 41/100 Eka
1.41

Mahele II Ili Mulolea, – Kuiaha E hoomaka ke ana ma ke kihi Hikina o keia e pili ana me
.21
.05
3.24 Kapiko Akau 71¾ Komohana 3, 46 Kh e pili ana ma Kahawai
8.37 Hema 50½ Hikina 3, 46 " " Pali
Hema 28½ Komohana 1, 25 " " a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni. – 2 1/100 Eka

Mahele III. Ili Mulolea, – Kuiaha Hikina E hoomaka ke ana ma ke kihi Hema o keia e pili ana
me Kahale Hema Akau 55 Hikina .20 Kh. e pili ana ma Kapiko

Akau		24½	Komohana	1 71 " " "
Hema		55°	Komohana	.20 " " "
Hema		10°	Hikina	.59 " " Kahale
Hema		31½	Hikina	1 13 " " a hiku ma kahi i hoomaka'i

A maloko ova Anapuni – 5/100 Eka

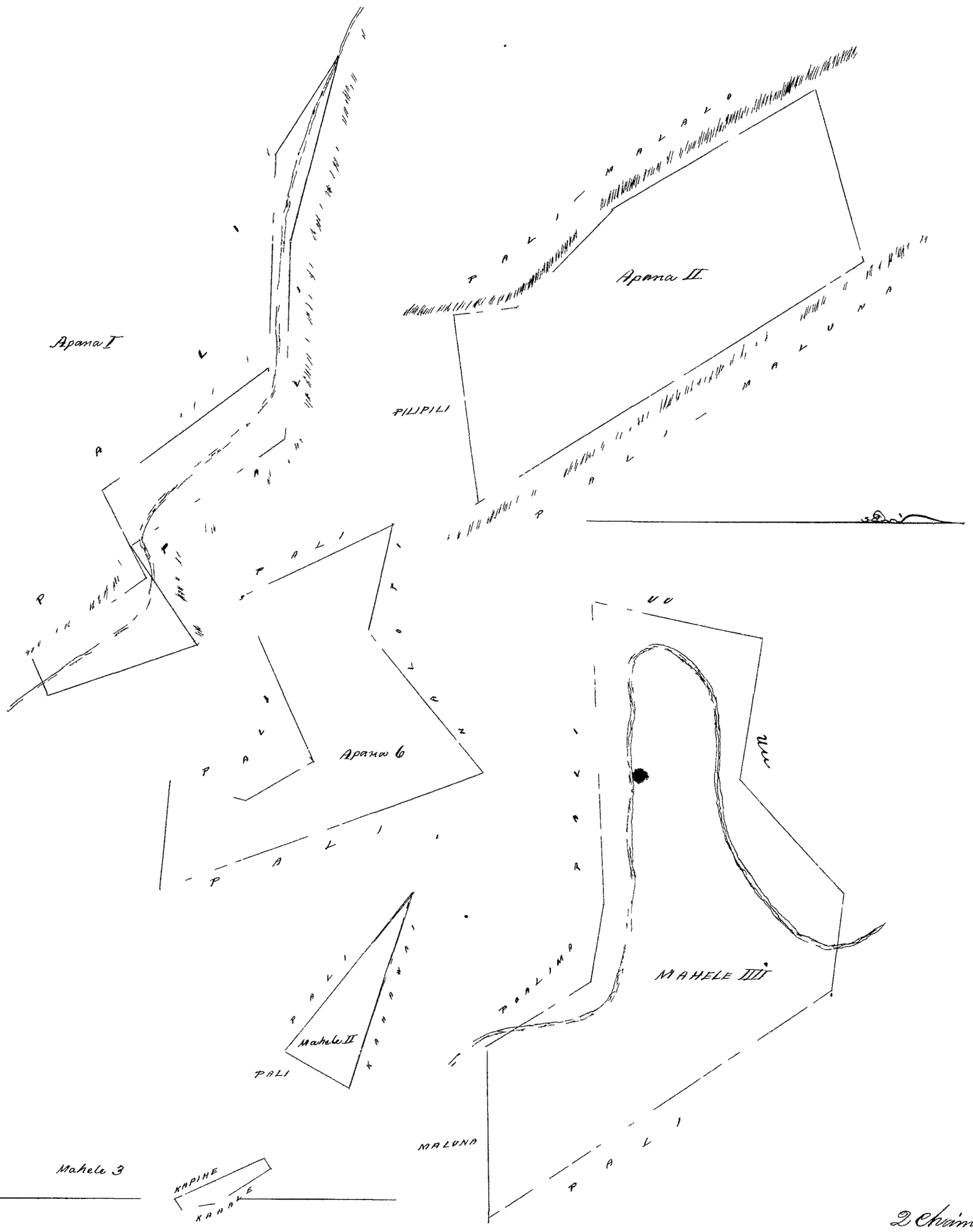
Kuleana III Ili Kahaleula, – Kuaha Hikina E hoomaka ke ana ma ke kihi Akau o keia e pili ana
me Nui. – Hema 48° Komohana 2 70 Kh e pili ana ma Nui

Akau		81°	Komohana	2, 46 Kh " " Kahawai
Hema		12½	Komohana	2, 99 " " " "
Akau		88°	Hikina	5, 27 " " Pali
Hema		80°	Hikina	1, 34 " " Paalima
Hema		21° or 31	Hikina	2 08 " "
Hikina				3, 00 " " Pali
Akau		33°	Komohana	7, 16 " "
Akau		88½	Komohana	1, 71 " " Waikele a hiku ma kahi i hoomaka'i.

A maloko ova Anapuni. – 3 24/100 Eka

1154 Apana III, IV, V Na mahu olelo

John S Gower
Mea ana Ana



Ukue Apana Loa $8.00

N. L. Lee
G. M. Robertson
J. Kekaulahao
C. H. Smith

Honolulu Novemaba 20, 1852

Helu 1422 Kaaloa Mauluhikepa Waikiki, Kona, O.

Aina ma Mauluhikepa Waikiki, Oahu

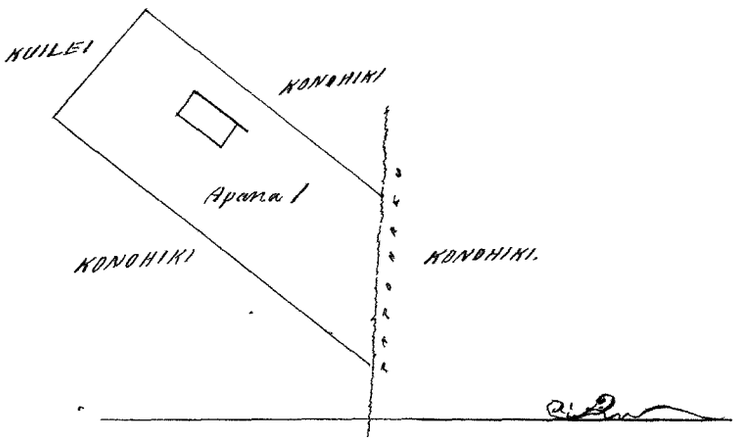
Apana 1. Kahuahale E hoomaka ma ke kihi Komohana mauka o keia Kahuahale, ma ka pohaku keokeo Hikina, ma pohaku keokeo elua maloko o ka papohaku no ka aina, A e holo Hema 38° Komo 2, 14 Kaulahao me Komohiki, a hiki i ka palena o Kuleí no Wm. Sumner, - Malaila aku Hema 50° Hik 1.00 Kaul ma ko Wm. Sumner a hiki i ko ke Komohiki Malaila aku Akau 38° Hik 2,90 Kaul a hiki i ka pa-aina a ma ka pa aina 1, 28 Kaul ma ka aina o ke Komohiki a hiki i kahi i hoomaka'i Hapaha Eka

Sept 10, 1852. Aina i S. P Kalama

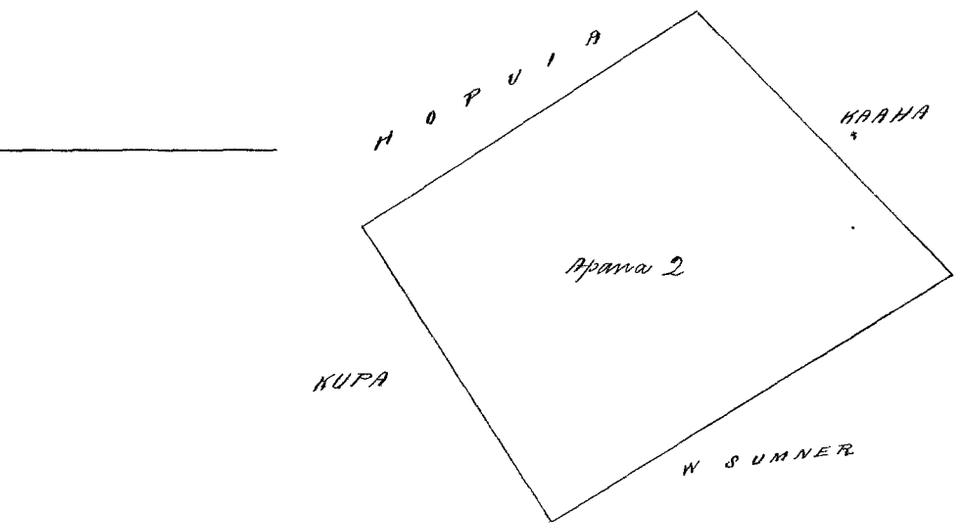
Apana 2 Loi a me Auwai E hoomaka ma ke kihi Akau o keia Loi, - A e holo aina Hema 32° 30' Hik 2 55 Kaul ma ka aina o Wm. Sumner, - Alaila Hema 58° Kom 1,88 Kaul ma ka aina o Kupa, - Alaila Akau 33° Kom 2,16 Kaul ma ka aina o Hopuia, - Alaila Akau 46° Hik 2 Kaul ma ka aina o Kaaha a hiki i kahi i hoomaka'i 45/100 Eka

Dek 3, 1850

Jo J. Lyons
Surveyor



1/4 INIHA KAULAHAO
SCALE



INIHA KAULAHAO
SCALE

Ukupanaloa $4.00

W. L. Lee
G. M. Robertson
I. Kekaulahao
J. K. Smith

Honolulu Dekemaba 22, 1852.

Helu 3697 B Kaluahi — Wawahi Kaua Hawaii.

He palapala hoakaka ia ke ana ana i kekahi Apana aina kuleana o Kaluahi Helu 3697 B e waiho ana ma Wawahi, Kaua, Hawaii

E hoomaka ana ma ka kukulu Hikina o kela, a e holo ana:

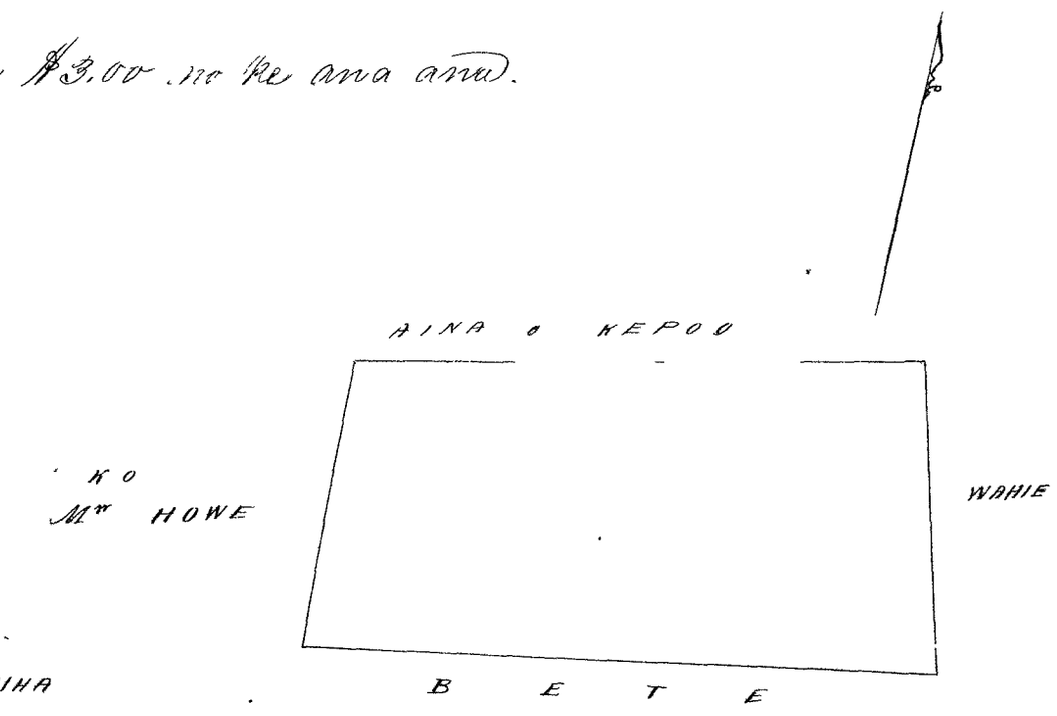
Hema 16½ Hikina 6, 63 Kaulahao e pili ana me ko Wahie
Hema 78¾ Komohana 13, 66 " " " Bele
Akau 2° Komohana 6, 20 " " " Mr Howe
Akau 77° Hikina 10, 10 " " " Kepoo a hiki aku i kahi i hoomaka ai.

Ka Ili Ewalu Eka, Kokuhi Puka a me Ewalu Poka

Olelo hoakaka Oke ia Apana aina kekahi hapa o ka ana a Mr Bracey i koo aku nei i ke Aupuni e kuai

Ua kaa $3.00 no ke ana ana.

W. P. Alexander
Mea ana aina



Ukupanaloa $3.00

W. L. Lee
J. K. Smith
G. M Robertson

Honolulu Dekemaba 22, 1852

456 Helu 3696 B Bete 1 Wawahua, Hana, Maui.

He palapala hoakaka i ke ana ana i kekahi Apana aina Kuleana o Bete Helu 3696 B, e waiho ana ma Wawahua, Hana, Maui.

E hoomaka ana ma ke kihi Akau Komohana, a e holo ana

Akau 78 ¾ Hikina 19, 66 Kaulahao e pili ana mo Kaluahi
Hema 9° Hikina 7, 35 " " Wahie
Hema 81 ½ Komohana 14, 58 " " "Pakakia"
Akau 1 ½ Komohana 6, 75 " " kihi o Mr Howe

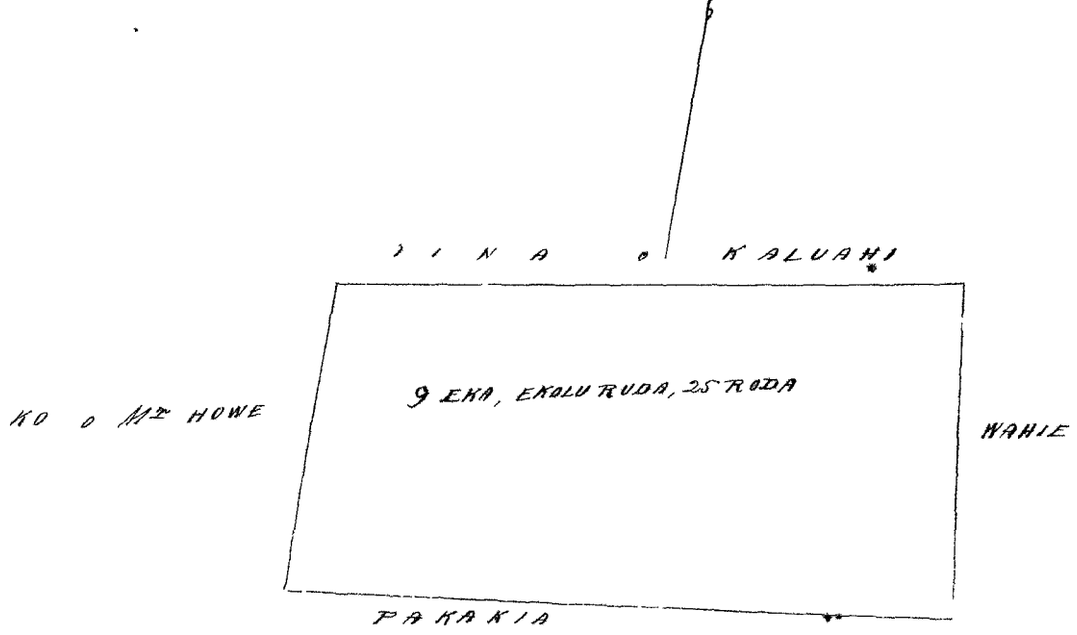
a hiki i kahi i hoomaka ai

Ka Ili Eiwa Eka, Ekolu Ruda a me Iwakaluakumamalima Roda

O kela, keia kihi hapa o ka ana a Mr Bracey i hoi aku e kuai

W P. Alexander
Mea ana aina

Ua kaa ka $3 or no ke ana ana



Uku paaloa $3.00

W. L. Lee

J. H. Smith
G. M. Robertson

Honolulu Dekemaba 22, 1852

Helu 4405 OC Kauna 1 Kaihee, Maui.

Apana 1 Ili Nalo 1 E hoomaka ke ana ma ke kihi Hema o Kaimakeiwi Hema 25 ¾ Ko. 6,60 Kh a hiki ka kihi Akau o kela

He 30 ¾ Hi 5.57 Kh ma Komohiki
He 38 Ko 1.66 " " "
A 37 ¼ Ko 5.80 " " Kuaa-
A 29 Hi 1.47 " " Pali
A 77 ¼ Hi 98 " " " a hiki ma kahi i hoomaka ai

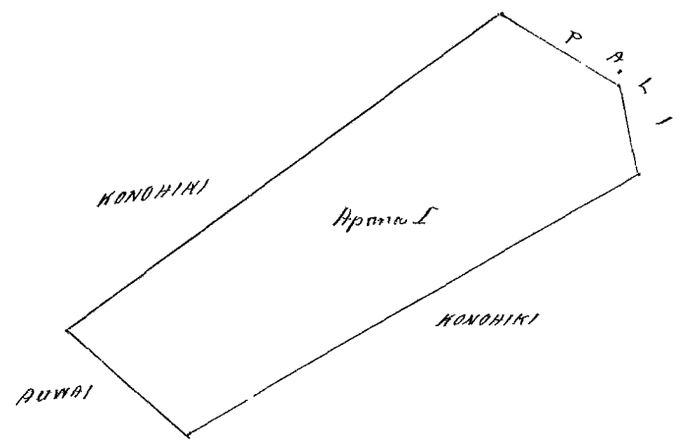
A maloko o na anapuni 1 15/100 Eka.

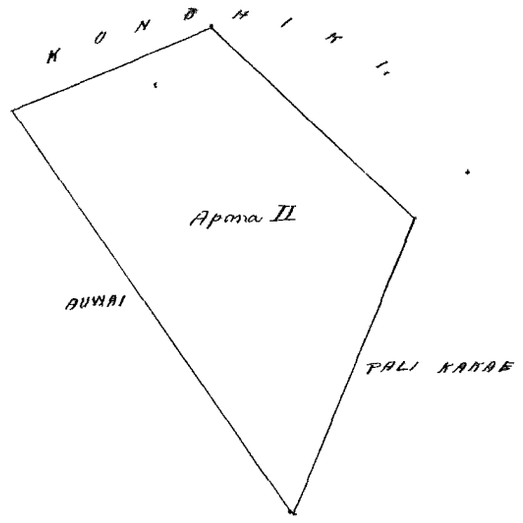
Apana II Ili Kolea E hoomaka ke ana ma ke kihi Akau, e pili ma ma Kakai

He 41 ¼ Ko 2, 99 Kh. ma Komohiki
He 24 ½ Hi 2, 32 " "
A 53 Hi 5, 21 " " Pali aawai
A 68 ½ Ko 3, 40 " " Kakai a hiki ma kahi i hoomaka ai

A maloko o na Anapuni. 1 9/100 Eka

John S Gower
Mea ana aina





2 KAULAHAO = 1 INIHA

Ukupuaiwa $6.00

W. L. Lee

J. K. Smith

G. M. Robertson

Honolulu Dekemaba 25, 1852.

Helu 1405 I Kamaka ✓ Waihee, Maui

Apana 1 Ua Kahulinamawa. E kuwaaka maka kiki Pahu elua o Keawe

A. 59° Hi 2, 25 Ch maiko Keawe

A 50° Ko 1, 32, " " Pi

He 40° Ko ,78 " " Poalima

A 50° Ki 1, 20 " " "

A 40° Hi ,78 " " "

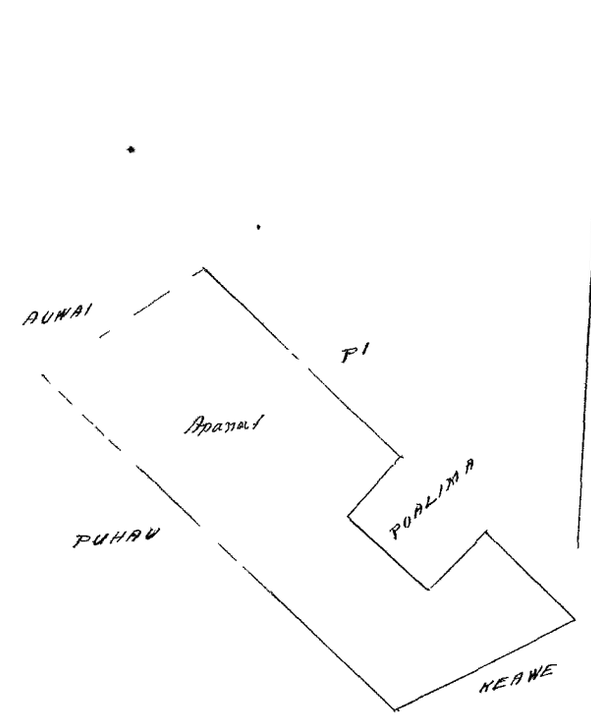
A 57° Ko 2, 90 " " Pi

He 53° Ko 2, 09 " " Pahaw a kiki maka pahu maiko

A maloko aoi Awapuni 95/100 " Eka

Apana II Ua kuaaleleu oia no Kamaka

John T. Gower
i Inu iwaiaina



2 KAULAHAO = 1 INIHA

Ukupuaiwa $3.00

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu Dekemaba 25, 1852

458 Helu 4284 F Waiolama Waikiki - Koolau

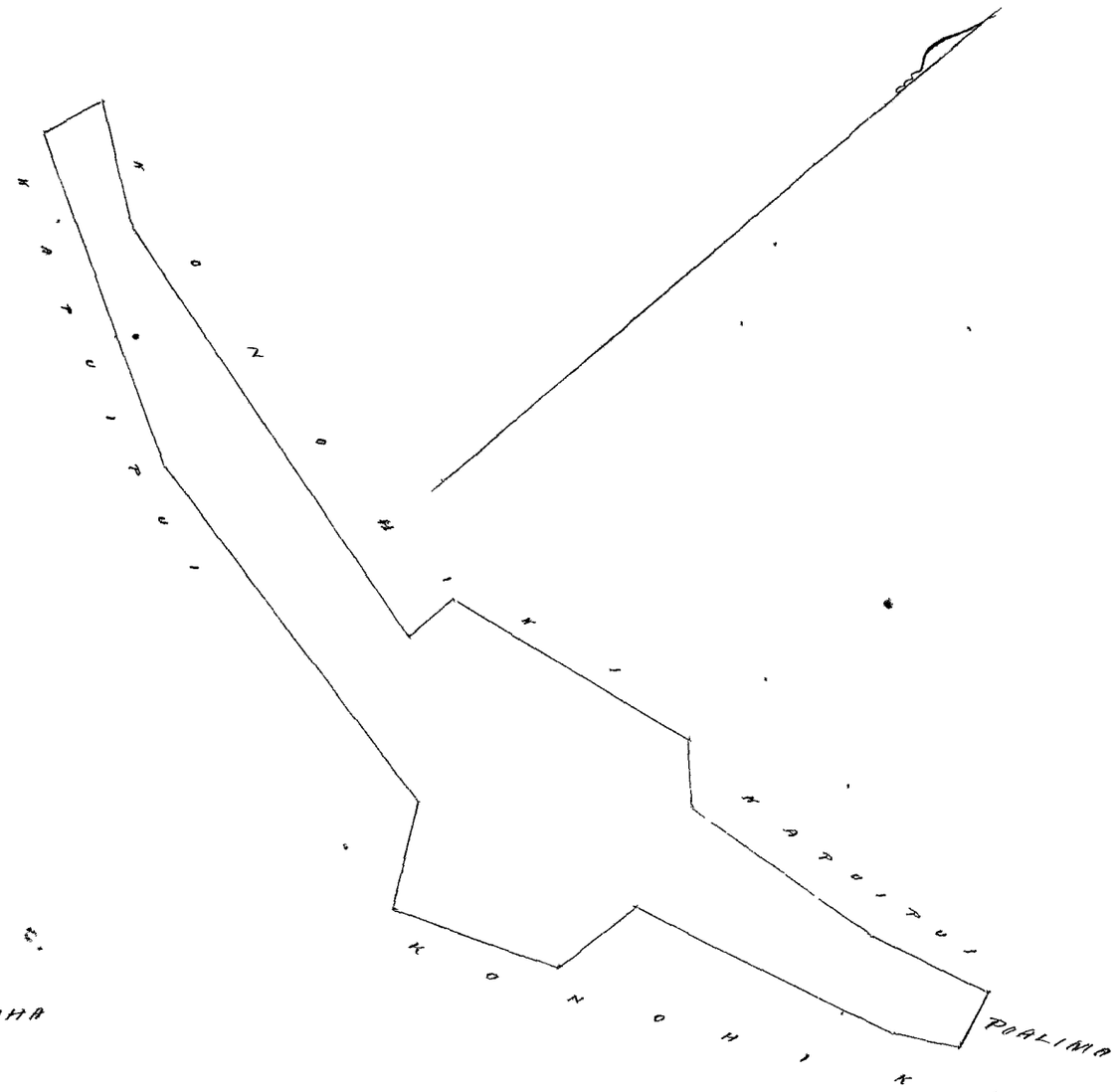
Apana I & II Ili Kapoko & Pavole E hoomaka ke ana ma ke kihi Hikina Akau e pili ana me Kapuipui, a holo aku

He	68°	Ko.	.70	Kh	ma	Kapuipui
He	53°	Ko	97	"	"	"
He	24½	Hi	56	"	"	"
He	62½	Ko.	1,36	"	"	"
He	75°	Ko	2,49	"	"	"
A	51½°	Ko	.74	"	"	Konohiki
He	71½	Ko	3,03	"	"	"
He	2°	Hi.	.63	"	"	"
A.	83°	Ko.	5,44	"	"	Auwai
A	63½	Ko.	1,39	"	"	Konohiki
He	21°	Ko.	.71	"	"	
He	69°	Hi	3,88	"	"	Kapuwaiolani
He.	88°	Hi	4,72	"	"	Konohiki
He	35°	Hi	1,24	"	"	"
A.	60½°	Hi	1,96	"	"	"
A.	1¾	Hi	1,07	"	"	"
A	69¼	Hi	3,25	"	"	"
A	57°	He	3,10	"	"	"
A	63°	Ko	1,12	"	"	Poalima a hiki ma kahi i hoomaka'i.

A maloko ona Anapuuni. —

2 23/100 Eka.

John T Gower
Mea Anaaina



Ukupau loa $6.00

W. P. Lee
G. M. Robertson
S. H. Smith

Honolulu Dekemaba 25, 1852

Helu 1405 V. Kahalua

Waihee Maui

Apana I & II. Ili. Papaina E hoomaka ke ana ma ke kihi Hikina o keia; ma ke kihi Akau hui o Kaahu, Apana III, a holo aku

He	63½	Ko.	1,11	Kh.	ma	Kaahu
He.	62°	Ko.	1,07	"	"	Poalima
He	60½	Ko.	.80	"	"	Kawaa
He	75°	Ko	1,94	"	"	Poalima
A	15¼	Ko	1,05	"	"	"
He	74°	Ko.	2,95	"	"	"
He	13°	Hi.	.63	"	"	"
He	71°¼	Ko	.46	"	"	Laupahulu
A	22°	Ko	1,02	"	"	Poalima
A.	72°	Hi.	1,66	"	"	Kaaikina
A	24¼	Ko.	.59	"	"	"
A	68°	Hi	2.99	"	"	Pali
He	67°¼	Hi	1.49	"	"	Poalima
A	89°	Hi	.62	"	"	Kapuka
A	65°	Hi	1,41	"	"	"
He	52°	Hi.	1,14	"	"	Kulae a hiki ma kahu i hoomaka'i.

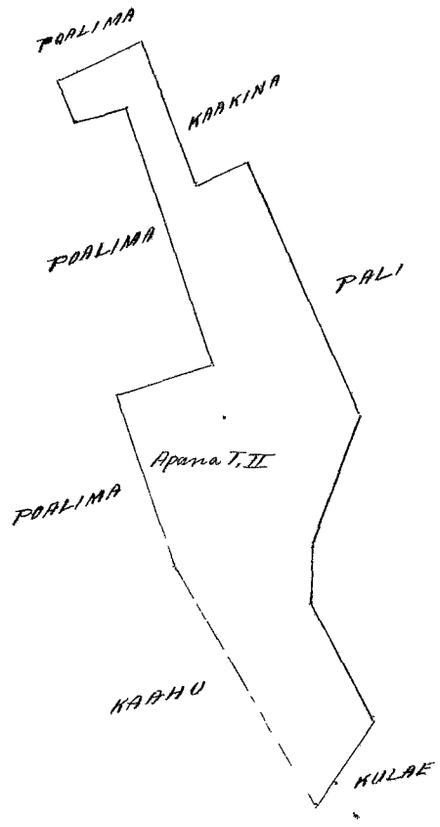
A maloko o ua Apana nei 1 Eka

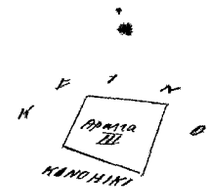
Apana III Ili Pauhaui E hoomaka ke ana ma ke kihi Hikina o keia e pili ana me ke Konohiki

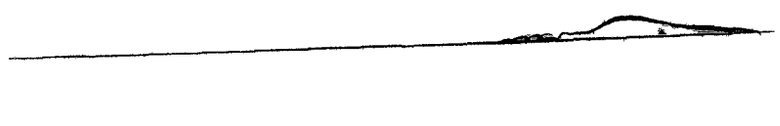
A	65°	Ko.	.77	Kh	ma	Keino
He	11½	Ko	.83	"	"	"
He.	59	Hi	.59	"	"	"
A	21¼	Hi	.85	"	"	Konohiki a hiki ma kahi i hoomaka'i

A maloko o ua Apana nei 5/100 Eka

John T. Gower
Mea Anaina







Ukupuanaloa $5.—

W. Luther

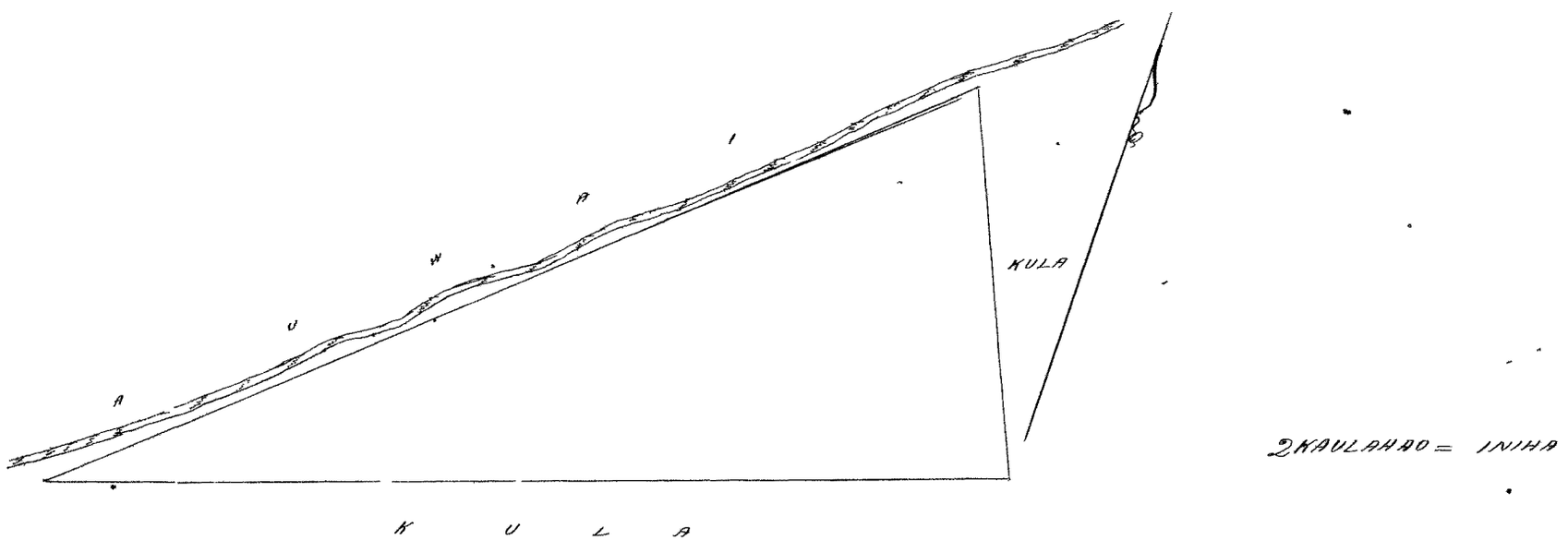
C. H. Smith
G. M. Robertson

Honolulu Dekemaba 25, 1852

460. Helu 4405 Ili Aina — Kaihee Mauí

Ili Papaahia E hoomaka ke ana maka kihi Komohana Hema o kela, a holo aku
A 46 3/4 Hi 11.74 Kh. ma Auwai
He 24° Hi 4.61 " " Kula
He 70° Ko 11.15 " " " a hiki ma kahi i hoomaka'i
A, malako o ia Anapuni
2 55/100 Eka

John T Gower,
Mea Anaana



Ukupaawaa $600

W. L. Lee
S. N. Smith
G. M. Robertson

Honolulu Dekemaba 25, 1852

Helu 4405 BB Hale — Kaihee Mauí

Apana I, II, III, IIII. Ili Ohia E hoomaka ke ana ma ke kihi Hikina o Kuahine, ke kihi Komohana Hema o kela

A	87°	Hi	3.97	Kh	ma Kula
A	46 1/2	Hi	4.60	"	" Auwau
A	72°	Hi	7.04	"	"
He	78 1/4	Hi	2.61	"	" Papahaku
A.	7°	Ko	1.32	"	" "
A.	81 3/4	Ko	2.25	"	" "
He	79°	Ko	5.57	"	" Pali
He	70 3/4	Ko	1.20	"	" "
He	19 1/4	Hi	50	"	" Poalima
He.	70 3/4	Ko	2.00	"	" "
A.	19 1/4	Ko	50	"	" "
He	70 3/4	Ko	6.23	"	" Pali
He	5 1/4	Hi	2.64	"	" Poalima a hiki ma ka pahu mua.

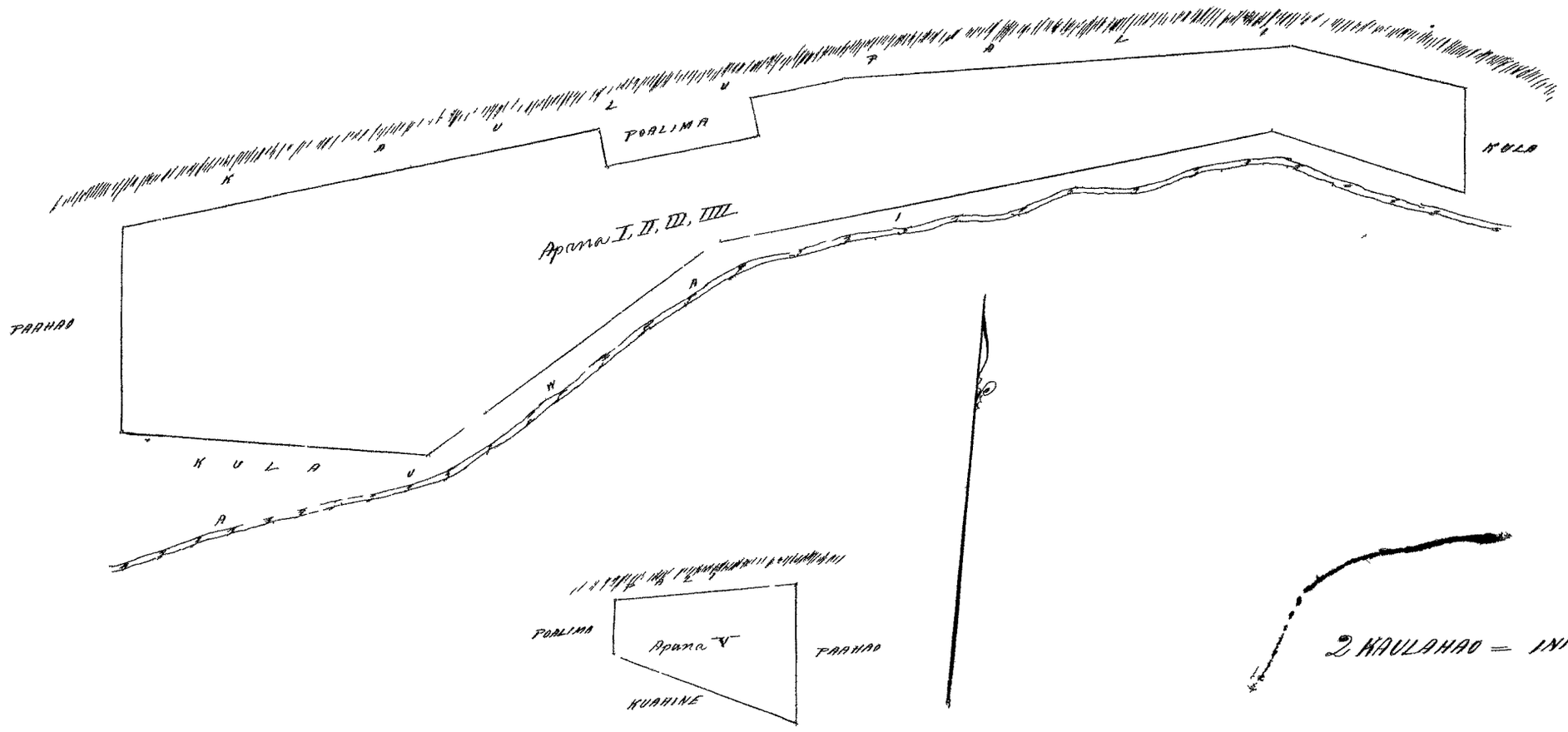
A, maloko ova Anapuni 2 95/100 Eka

Apana V Ili Homuakaua E hoomaka ke ana ma ke kukuku Hikina Hema o ka Poalima ma ka aoao Akau o Kuahine

A	7 3/4	Ko	.71	Kh	ma Poalima
A	78 1/4	Hi	2.36	"	" Pali
He	6 1/4	Hi	1.80	"	" Poalima
A	75 1/2	Ko.	2.51	"	" Kuahine a hiki ma ka pahu mua

A, maloko ova Anapuni. 28/100 Eka.

John T Gower
Mea Anaaina



Ukupuaawa $6.00

W. L. Lee

J. M. Smith

G. W. Robertson

Honolulu Dekemaba 25, 1852.

Helu 4304 B Maikaaloa ✓ Kuikee Aupuni

Mahele I Ili Mookahi E hoomaka ke ana ma ke kukulu Hikina o Kekumoku

He	64 1/4	Ko	2,86	Kk	ma Kekumoku
He	31 3/4	Hi	.64	"	" Poalima
A	68°	Hi	3,03	"	" Kekaula
A.	43 1/2	Hi	.87	"	" Loko a hiki ma kahu i hoomaka ai

A. maloko ova Aupuni 21/100 Eka

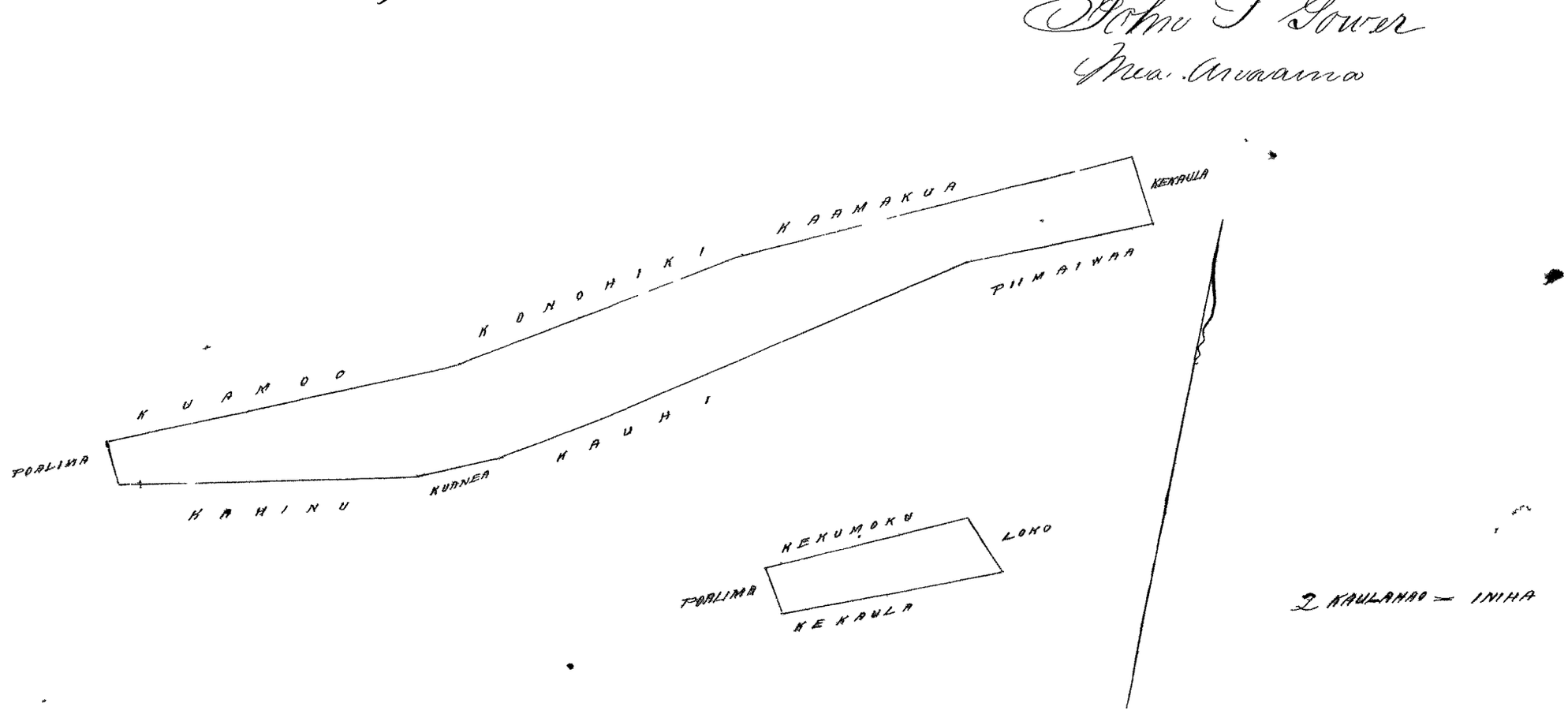
Mahele II Ili Mookahi E hoomaka ke ana ma ke kukii Hema o Kekaula

He	66 3/4	Ko	2,61	Kk	ma Piimaiwaa
He	56°	Ko	5,05	"	" Kauhi
He	58°	Ko	1,79	"	"
He	66 1/2	Ko	1,22	"	" Kuanea
He	7°	Ko.	3,93	"	" Poalima & Kahinu
A	30 3/4	Ko	56	"	" Poalima
A	65 1/4	Hi	4,90	"	" Kuamoo
A	58°	Hi	4,00	"	" Konohiki
A.	64 3/4	Hi	5,56	"	" Kaaamakua
He	30 1/2	Hi	.97	"	" Kekaula a hiki ma kahu i hoomaka ai

A maloko ova Aupuni 1 39/100 Eka.

John T Gower

Mea. Anaana



462.

Uku pauloa — $5.—

W. L. Lee
S. N. Smith
G. M. Robertson

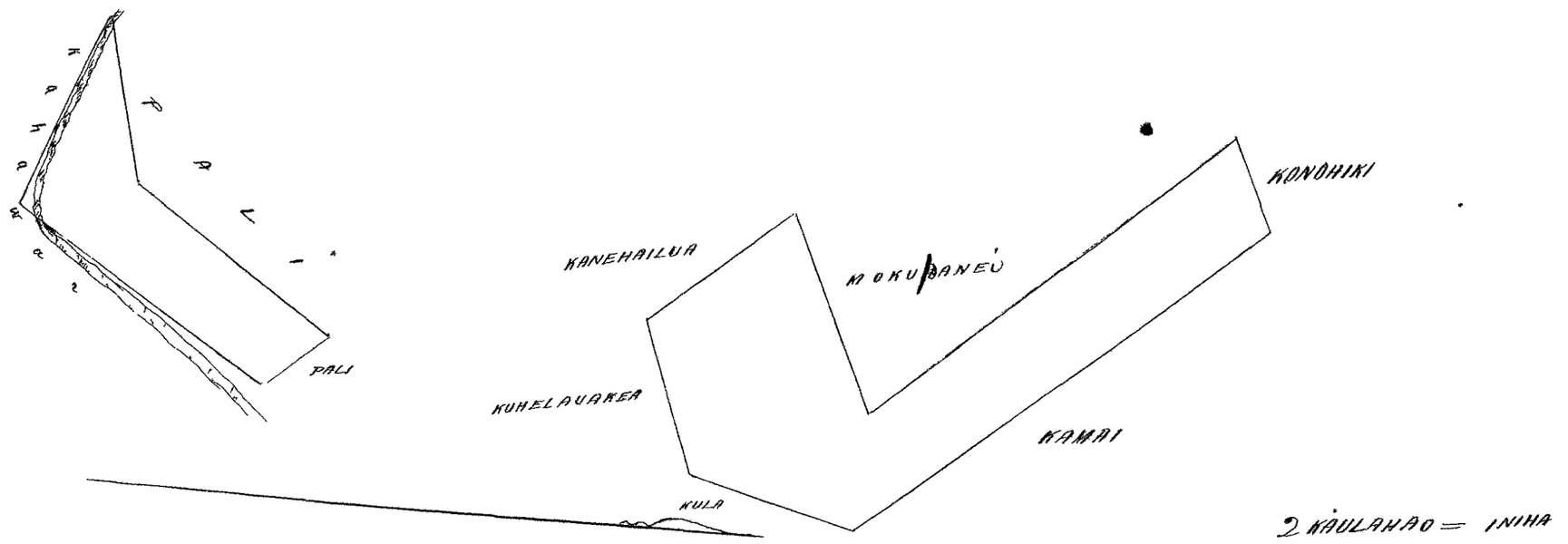
Honolulu Dekemaba 25, 1852

Helu 3275 Y Konohiki — Waiehu Maui

Apana I. Ili Kualaino E hoomaka ke ana ma ke kihi Hema o kela a hoi aku
A 70° Hi 1.86 Kh ma Kuhelauakea
A 15° Hi 2.07 " " Kula "
A 40° Ko. 6.12 " " Kamai
He 66½ Ko 1.28 " " Kula
He 40¾ He 5.26 " " Mokupaneu
He 65½ Ko 2.52 " "
He 40¾ Hi 2.20 " " Kanehailua a hiki ma kahu i hoomaka ai
A maloko ova Anapuni. 1¼ Eka

Apana II. Ili Paneue E hoomaka ke ana ma ke kihi Konohiki o kela
A 76° Hi 2.00 Kh ma Konohiki
A 34° He 2.91 " " Pali "
He 40° Hi 1.00 " " Konohiki
He 32° Ko 3.55 " " Kahawai
A 68° Ko 2.47 " " Konohiki a hiki ma kahu i hoomaka ai
A maloko ova Anapuni 47/100 Eka

John T Gower
Mea ana ana



Uku pauloa — $5.00

W. L. Lee
G. M. Robertson
S. N. Smith
~~G. M.~~

Honolulu Dekemaba 25, 1852

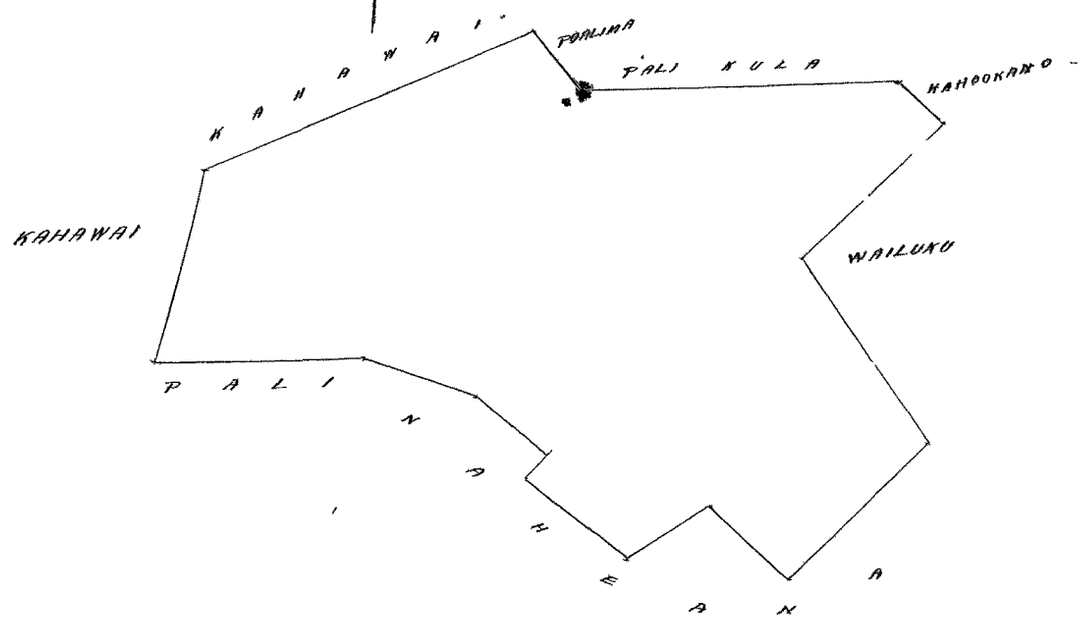
Helu 3275 X Puula — Waiehu Maui.

Ili Papahawale E hoomaka ke ana ma ke kihi Akau o kela
He 62½ Ko 3.86 Kh ma Kahawai
He 9½ Ko. 2.13 " " "
A 84° Hi 2.23 " " Pali
He 76° Hi 1.32 " " Poalima
He 55¼ Hi .93 " " Nakeana
He 34° Ko .40 " " "
He 59° Hi 1.40 " " "
A 51½ Hi 1.00 " " Poalima
He 53° He. 1.17 " " Nakeana
A 40¼ Hi 2.07 " " "

A.	37 ¼	Ko.	2, 40	Kk	ona	Wailuku.
A.	40 ½	Hi.	2, 07	"	"	Auwai
A	47 ½	Ko	.57	"	"	Kahookano
He	84 ¼	Ko	3, 38	"	"	Kula, Pali
A	46°	Ko	79	"	"	Poalima a hiku makahi i homaka'i.

A malobo ova Anapuni 2 88/100 Eka

John S. Gower
Mea amaama



2. KAULAHAO = INIHA

Uku pau loa $6.00

A. Alexander
G. M. Robertson
S. E. Smith

Honolulu Dekemaba 25, 1852

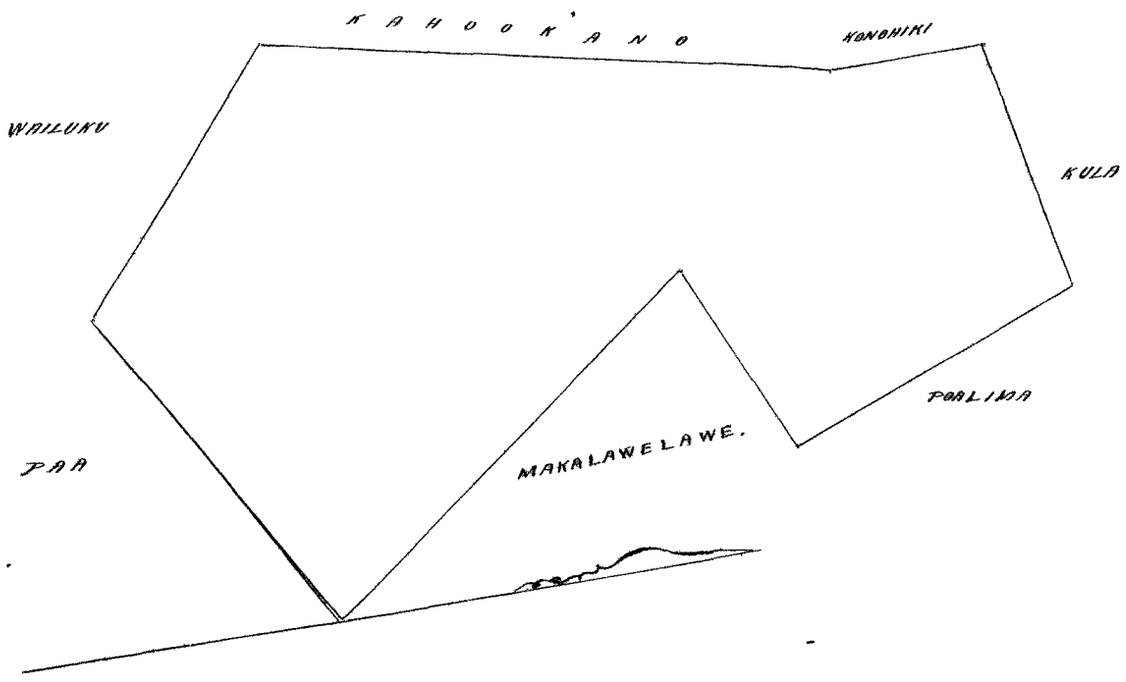
Helu 3275 / Kuale 1 — Waiehu Mauí

Apana I	Ili	Ohia	E homaka ma ke kuhi Hikina o keia a holo
He	61°	Ko	4, 16 Kk ma Paa
A	48°	Ko.	3, 49 " " Wailuku
A	12°	Hi	6, 10 " " Kahookano
A	1°	Ko	1, 59 " " Konohiki
A	80°	Hi	2, 76 " " Kula
He	20 ¾	Hi	3, 42 " " Poalima
He	66°	Ko	2, 26 " " Makalaiwelawe
He	35 ½	Hi	5, 19 " " " a hiki ma kahi i homaka'i

A maloko ova Anapuni 3 65/100 Eka.

Apana II & III Ua loaa ole ia

John S Gower
Mea Amaaina



2. KAULAHAO = INIHA

Uku foawloa $6.00

R. L. Lee

G. M. Robertson

J. S. Smith

Honolulu Dekemaba 25, 1852

Helu 3275 W Kaaea

Waiehu Maui

Ili Hanohanoiki E hoomaka ke awa ma ke kuhu Akau o Keia, e pili ana me ka Pali

He 41° Ko 2, 76 Kh ma Pali

He 26° Ko 2, 81 " " "

He 53 3/4 Hi .84 " " Kula

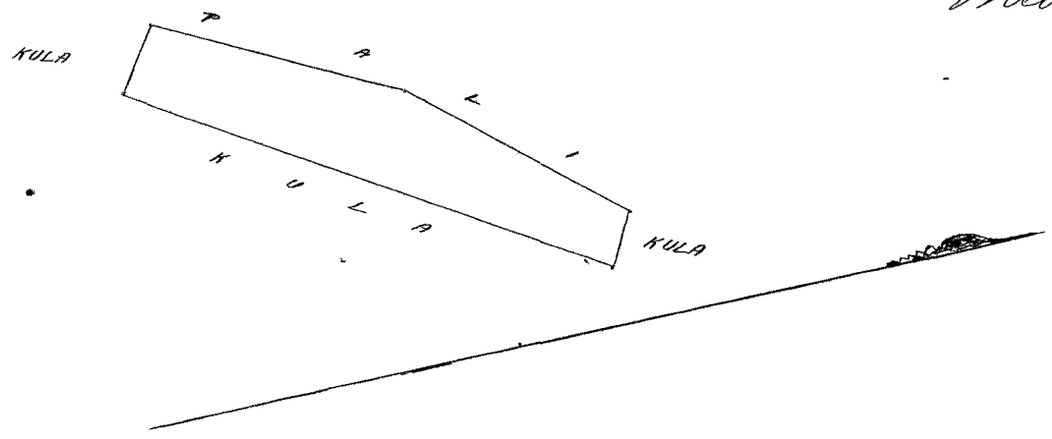
A 31 3/4 Hi 5, 59 " " "

A. 63° Ko .63 " " " a hiki ma kahi i hoomaka'i

A malo ko ua Anapuni 49/100 Eka

John T. Gower

Mea Ana aina



Uku foawloa $3.00

R. L. Lee

G. M. Robertson.

J. S. Smith

Honolulu Dekemaba 25, 1852

Helu 3275 S Kauwahaale

Waiehu Maui

Mahele I Ili Kauwila E hoomaka ke ana ma ke kuhu Hikina Akau o Keia, e pili ana me ke kuhi Komohana o Kane Apana II.—

He 10° Hi. 1, 12 Kh ma Kane

He 36° Hi 2, 62 " " "

He 70° Ko. 4, 15 " " Konohiki

A 27° Ko 3, 48 " " Mahalo a

A 37° Hi 1, 15 " " Kahawai

He 28 3/4 Kh 1, 07 " " Poalima

He 56 3/4 Ko .45 " " "

He 30° Hi .98 " " "

A. 53° Hi 2, 46 " " "

A 25° Ko .68 " " "

A. 56° Hi .93 " " " a hiki ma kahi i hoomaka'i

A malo ko ia Anapuni 77/100 Eka

Mahele II E hoomaka ke ana ma ke kihi Hema o Keia mai ke kuhi Hikina Akau o

Mahele I—A. 76 1/2 Ko 1, 35 Kh ma Konohiki

A 31 1/2 Ko. 36 " " Poalima

A. 58° Hi 1, 00 " " Konohiki

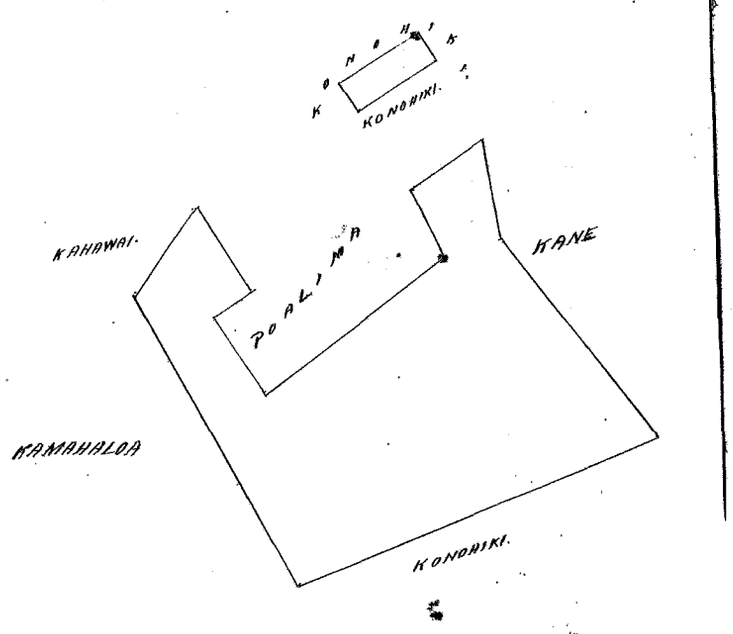
He 31 1/2 Hi .36 " " "

He 58° Ko 1, 00 " " " a hiki ma kahi i hoomaka'i.

A malo ko ia Anapuni 3/100 Eka

John T. Gower

Mea Anaaina



Ukupau'loa $ 4.00

N. Lee

G. M. Robertson

D. H. Smith

Honolulu Dekemaba 25, 1852.

Helu 3275 I Kahookano — Kaiehu Maui

Apana 1 Ili Papahawale. E hoomaka ma ke kihi Akau o keia, a holo

He. 1° Hi. 5, 16 Kauhaa ma Kahawai

He. 41° ¾ Hi. 2. 70 " " "

He. 86° Hi. 1, 42 " " Pali

He. 49 ½ Hi 1, 13 " " Kula

He. 82° Hi. 1, 32 " " Makahawelawe

He. 11° Ko. 2, 56 " " "

He. 47 ½ Hi. .57 " " Puula

A. 49° Hi. 1, 97 " " Wailuku

He. 57 ¾ Hi. 8, 20 " " "

A. 12° Hi. 6, 10 " " Keaole

A. 85 ¼ Ko. 6, 96 " " Kula

A 33° Hi. 2, 71 " " Auwai

He. 86 ½ Ko. 3, 53 " " Makamii

A. 42° Ko. 1, 19 " " " "

A. 63 ¼ Ko. 3, 03 " " " "

A. 5 ¾ Ko. 1, 97 " " " "

A. 64 ¼ Ko. 2, 73 " " Poalima a hiki ma kahi i hoomaka'i.

A maloko o ia Anapuni 6 8/10 Eka

Loi Palima. E hoomaka ma ke kihi Hema o keia, mai ka puhu elua keia kuleana

Akau 80° Hikina .58 kaul. —

A. 11° Ko. .97 Kh.

A. 80° Hi. 73 "

He. 11° Ko. 97 "

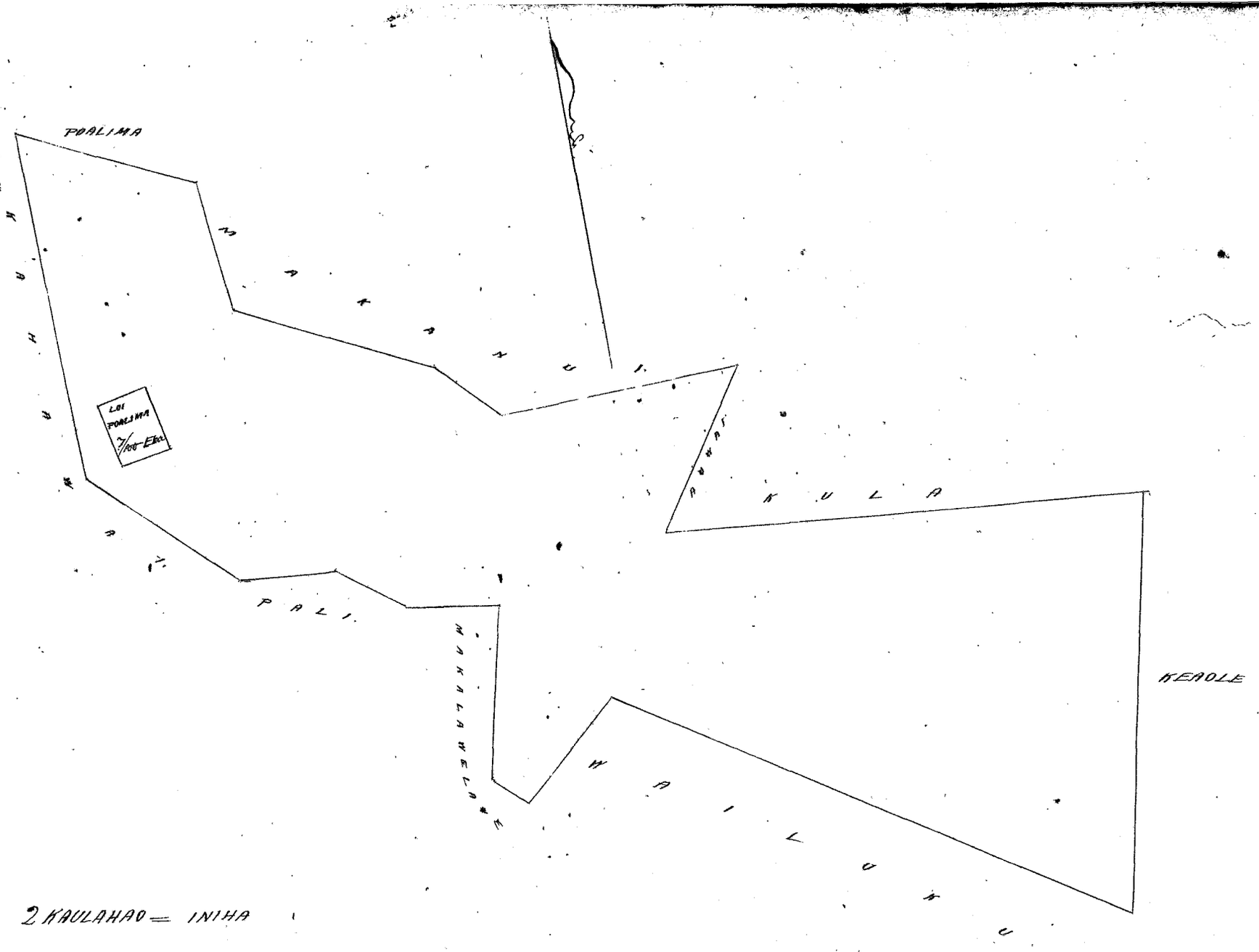
He. 80° Ko. 73 " a hiki ma kahi i hoomaka'i.

A maloko o ia Anapuni 7/100 Eka

John T. Gower

Mea Awaaina

466



2 KAULAHAO = INIHA

Olku pawa $8.00

H. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Dekemaba 25, 1852.

Helu 3275 R. Kamaka → Waiehu Maui.

Apana I. Ili Poaiwa. E hoomaka ke ana ma ke kihi Komohana o keia
A. 1° Hi. .77 Kh. ma Konohiki
A. 73° Hi. 2.13 " " Kane
He. 12 3/4 Hi. 1.09 " " "
He. 83 1/4 Ko. 1.35 " " Poalima
He. 15 1/4 Hi. .38 " " "
A. 79 3/4 Ko. 1.07 " " Kapohuli a hiki ma kahi i hoomaka'i.
A maloko oia Anapuni 2/10 Eka.

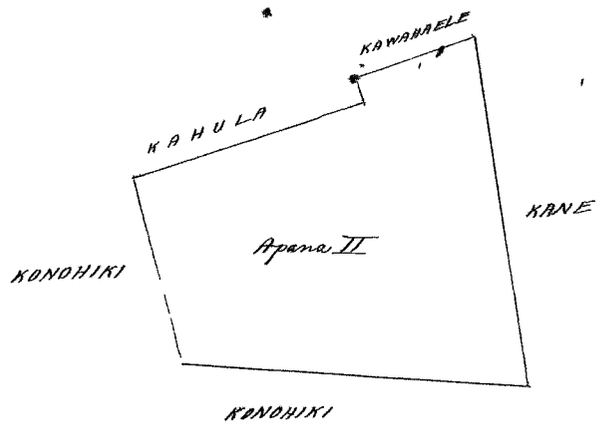
Apana II. Ili Poaiwa. E hoomaka ke ana ma ke kihi Akau o keia e pili me Kane
He. 10 1/4 Hi. 3.76 Kh. ma Kane
A. 88° Ko. 3.66 " " Konohiki 20
A. 15 1/2 Ko. 2.07 " " " 1.12
A. 69 1/2 Hi. 2.60 " " Kahuha 16
A. 25 Ko. .30 " " " 17
A. 70° Hi. 1.33 " " Kawahaele a hiki ma kahi i hoomaka'i. 1.65
A maloko oia Anapuni. 1 12/100 Eka.

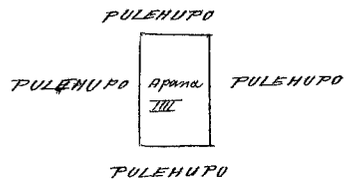
Apana III. Ili Poaiwa. E hoomaka ke ana ma ke kihi Komohana o keia
A. 79° Hi. 1.10 Kh. ma Kukelawakea
A. 74 1/4 Hi. .90 " " Kula
He. 12 1/2 Hi. .78 " " Pepeki
He. 76° Ko. .90 " " Poalima
Hi. 80° Ko. 1.10 " " "
A. 15 3/4 Ko. .74 " " Kaua a hiki ma kahi i hoomaka'i.
A maloko oia Anapuni. 16/100 Eka.

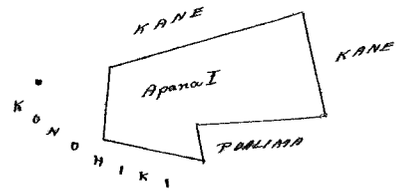
Apana IIII. Ili Kalahape. E hoomaka ke ana ma ke kihi Hikina Akau o keia e pili ana me ke Poalima.

He 89° Ko .72 Kh ma Poalima
He 1½ Hik 1,18 " " Pulehupo
A. 89° Hik .72 " " "
A. 1½ Ko. 1,18 " " 17/100 " Eka a hiki ma kahi i komaka'i
A maloko oia Anapuni

John T. Gower
Mea anaina







2 KAULAHAO = INIHA

Uku Jaua ua $5-00
H. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Dekemaba 25, 1852

Helu 3275 P Waiwaiole ✓ Kaiehu Aina.

Apana III Ili Ohuanui E komaka ke ana ma ke kihi Komohana-o kela
A 55¼ Hi 64 Kh ma Mahi
He 55¼ Hi .79 " " "
A 54° Hi 2,25 " " "
He 42° Hi .40 " " "
He 39° Ko 2,94 " " Poalima
A 54° Ko .39 " " "
He. 34° Ko 1,00 " " "
A 58½ Ko. 63 " " Kula
A 28 Hi 1,04 " " Poalima
A 31¼ Ko 89 " " " a hiki ma kahi i komaka'i
A maloko oia Anapuni 27/100 Eka

Apana V Ili Kaluaolena E komaka ke ana ma ke kihi Hikina o kela
A 17° Ko 69 Kh ma Kula
Komohana pono 1,59 " " Auwai
He 20° Ko. 45 " " Poalima
A. 71½ Ko 95 " " "
A 15½ Ko 32 " " "
A. 74¾ Ko 3,13 " " Auwai
He 40¾ Hi 5,20 " " Kahawai
A 47 Hi 3,45 " " Makaalua a hiki ma kahi i komaka'i
A maloko oia Anapuni 95/100 Eka

468

Apana I & II Ua Kuai aku kuai mai me Kaholomaena

Apana IIII Ua loaa ole ora

Apana VI Ua mahi ole ia

John. I Gower
Mea Anaana

Aiku apau loa ---------- $4.00

W. L. Lee
G M Robertson
C. H. Smith

Honolulu Dekemaba 25, 1852

J. Kekauoha

Helu 3275 O Kaowao — Waiehu Maui

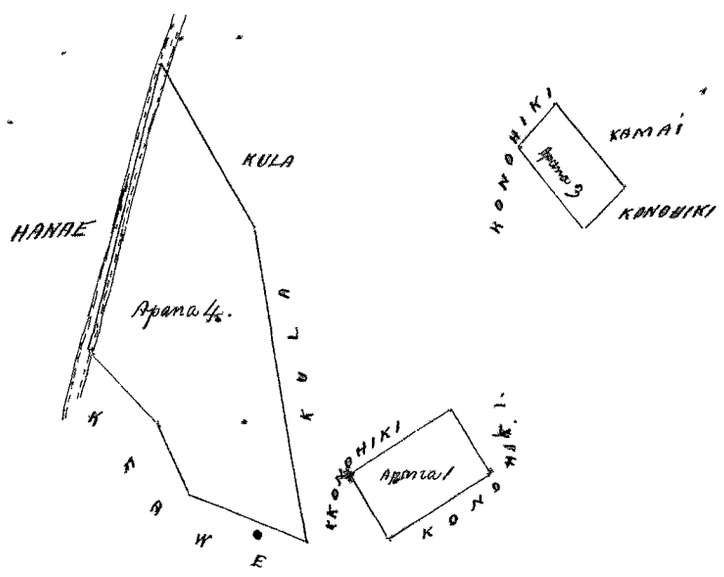
Apana I Ili Kumuhawelu E hoomaka ke ana ma ke kihi Komohana o keia
A 58 3/4 Hu 1 31 Kh ma Konohiki
He 28° Hi 82 " " "
He 58 3/4 Ko 1. 31 " " "
A 28° Ko 82 " " " a huki ma kahu i hoomaka'i
A maloko ova Anapuni 1/10 Eka

Apana II. Ili Kumuhawelu E hoomaka ke ana ma ke kihi Hema o keia
A 67 1/4 Hu 1. 71 Kh ma Auwai
A 43° Ko 70 " " Konohiki
A 69 3/4 Ko 1. 52 " " Lupe
He 27 Hi 70 " " Konohiki a huki ma kahi i hoomaka'i
A maloko ova Anapuni 11/100 Eka

Apana III Ili Kumuhawelu E hoomaka ke ana ma ke kihi Akau o keia
He 35 1/2 Hi 1. 14 Kh ma Kamau
He 46° Ko .59 " " Konohiki
A 35 1/2 Ko 1. 14 " " "
A 46° Hi .59 " " " a huki ma kahi i hoomaka'i
A maloko ova Anapuni 6/100 Eka

Apana IIII Ili Ohiaiki E hoomaka ke ana ma ke kihi Hema, o keia e pili ana me Keawe
A 67° Ko 1. 38 Kh ma Keawe
A 21 1/2 Ko 83 " " "
A 40 3/4 Ko. 1. 08 " " "
A 16° Hi 3. 18 " " Kanae
He 27 1/4 Hu 2. 05 " " Kula
He. 6° Hi 3. 40 " " " a huki ma kahi i hoomaka'i
A maloko oiw ~~Apana~~ Anapuni 6/100 Eka

John I Gower
Mea anaana



2 KAULAHAO = INIHA

Ukupawloa $4.00

W. L. Lee

G. M. Robertson

I. H. Smith

J. Kekaulahao

Honolulu, Januari 3, 1852.

Helu 3275 m Wahinekahuki Kaiehu Maui

Apana I. Ili Halelena E hoomaka ke awa ma ke kuki Hema o kela a kolo aku

A	13 3/4	Hi	1.92	Kk ma	Auwai
A	89 3/4	Hi	1.76	" "	Wanaoa
He	21 1/2	Hi	1.30	" "	Pali
He.	73 3/4	Ko	2.79	"	Pauaniki a kuki ma kahi i hoomaka i

A waloko o na Anapuni 34/100 Eka.

Apana II. Aloko o ko Kakookano

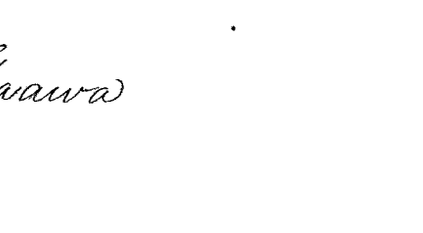
Apana III Aloko o ko Kaawa

Apana IV. Aole loaa.

Apana V. Aloko o ko Kaialani

Apana VI Ua loaa ole.

John T Gower
Mea anaaina



2 KAULAHAO = INIHA.

Ukupawloa $4.00

W. L. Lee

G. M. Robertson

I. H. Smith

J. Kekaulahao

Honolulu, Januari 9, 1853.

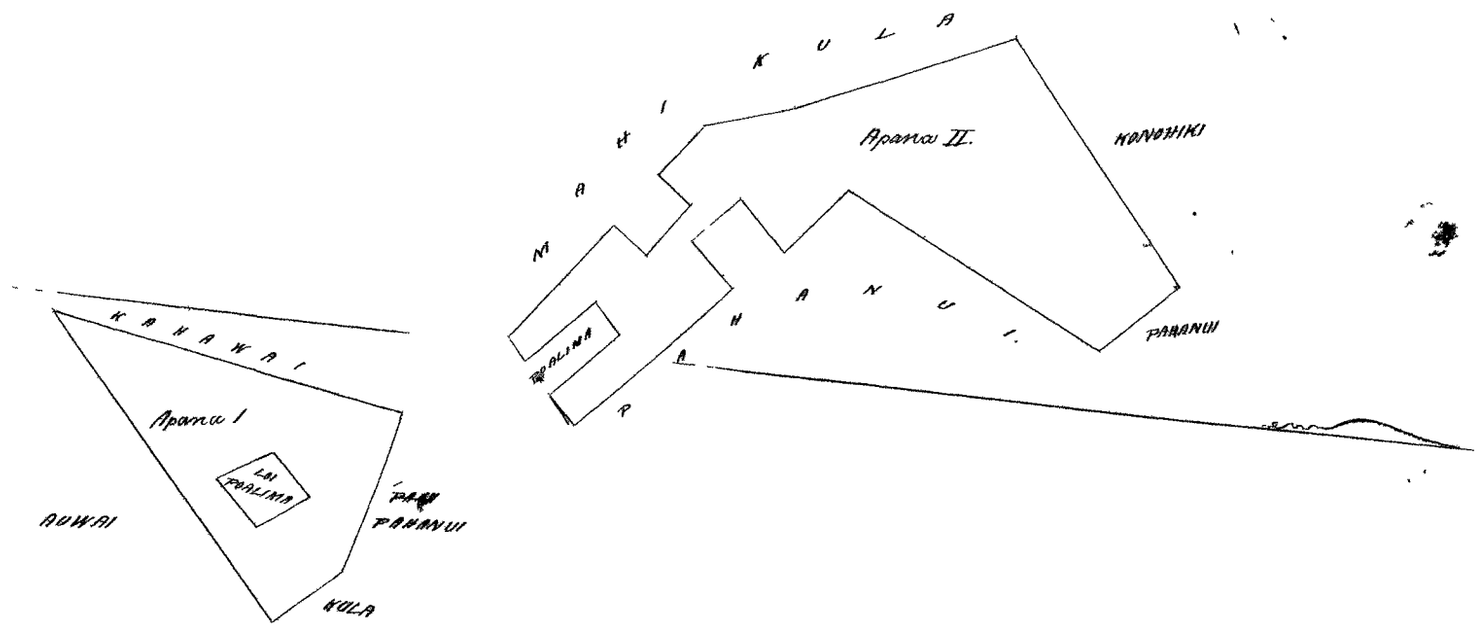
470 Helu 3275 L. Kamaole, Waiehu, Maui.

Apana I. Ili Kaulii. E hoomaka ke ana ma ke kihi Akau o keia e pili ana me kahi.
He. 10° Ko. 3,85 Kh ma Kahawai
A. 48° Hi 4,14 " " Auwai
A. 43° Ko. .89 " " Kula
A. 77° Ko. 1,86 " " Pahanui a hiki ma kahi i hoomaka'i.
A maloko oia Awapuni 4/100 Eka.

Loi Poalima E hoomaka ke ana ma ke kihi Hikina o keia mai ke kihi Hikina o keia kuleana
He. 73½ Ko. 1,17 Kh.
A. 30° Ko. .68 Kh.
He. 50° Ko. .62 "
He. 30° Hi. .68 "
A. 50° Hi .62 " a hiki ma kahi i hoomaka'i. A maloko oia Awapuni 4/100 Eka.

Apana II. Ili Poohuna. E hoomaka ke ana ma ke kihi Hema o keia
A. 47½ Hi .30 Kh. ma Pahanui
A. 45¾ Ko. 1,00 " " Poalima
A. 47½ Hi. .45 " " "
He. 45¾ Hi. 1,00 " " "
A. 47½ Hi. .43 " " Pahanui
A. 46° Ko 2,26 " " "
He. 45¼ Ko .50 " " Poalima
A. 46° Ko. .70 " " "
A. 45¼ Hi. .50 " " "
A 46 Ko. .98 " " Pahanui
A. 26° Hi 3,22 " " "
A 42¾ Ko 1,12 " " "
He 51° Ko. 3,20 " " Auwai
He. 23½ Hi 2,55 " " Kula
He. 17° Hi. 1,00 " " "
He 53½ Hi. .75 " " " mahi
A. 36½ Hi. .74 " " Poalima
He. 53½ Hi. .75 " " "
He 36½ Ko .74 " " Mahi a hiki ma kahi i hoomaka'i.
He. 53½ Hi. 1.64 " " 1 2/10 Eka
A maloko oia Awapuni

John S Gower.
Mea Anaaina



Ukupu puu loa $4.00

Honolulu Januari 3, 1853.

R. A. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

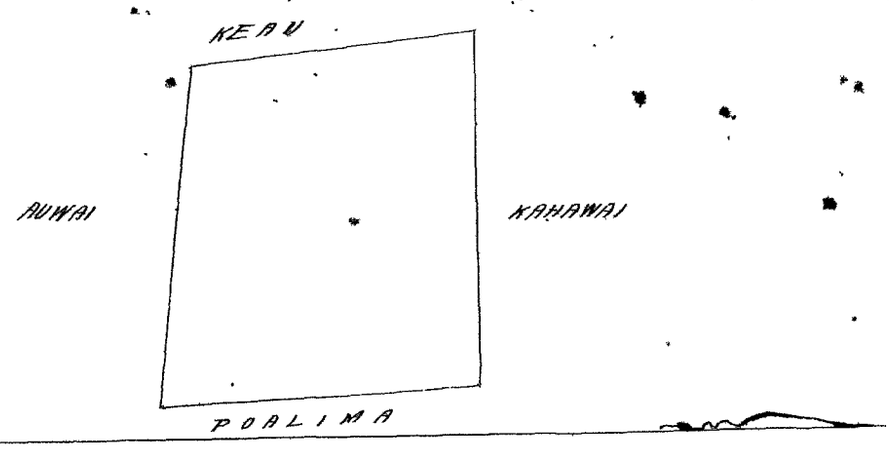
Helu 3275 A Kaia ✓ Waiehu, Maui. 471

Ili Alapaka. E hoomaka ke ana ma ke kihi Komohana o keia, e pili ana me ke kihi Akau o Keaw, a holo aku

He.	6 1/2	Hi.	3, 11	Kh. ma Keaw
He.	84 1/4	Hi.	3 37	" " Auwai
A.	2 1/2	Ko.	3, 42	" " Poalima
A.	89.	Ko.	3, 90	" " Kahawai a hiki ma kahi i hoomaka'i.

A malo ko ia Anapuni 1 1/10 Eka.

John S Gower
Mea Anaaina.



Ukuu pauku 4.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 13, 1853.

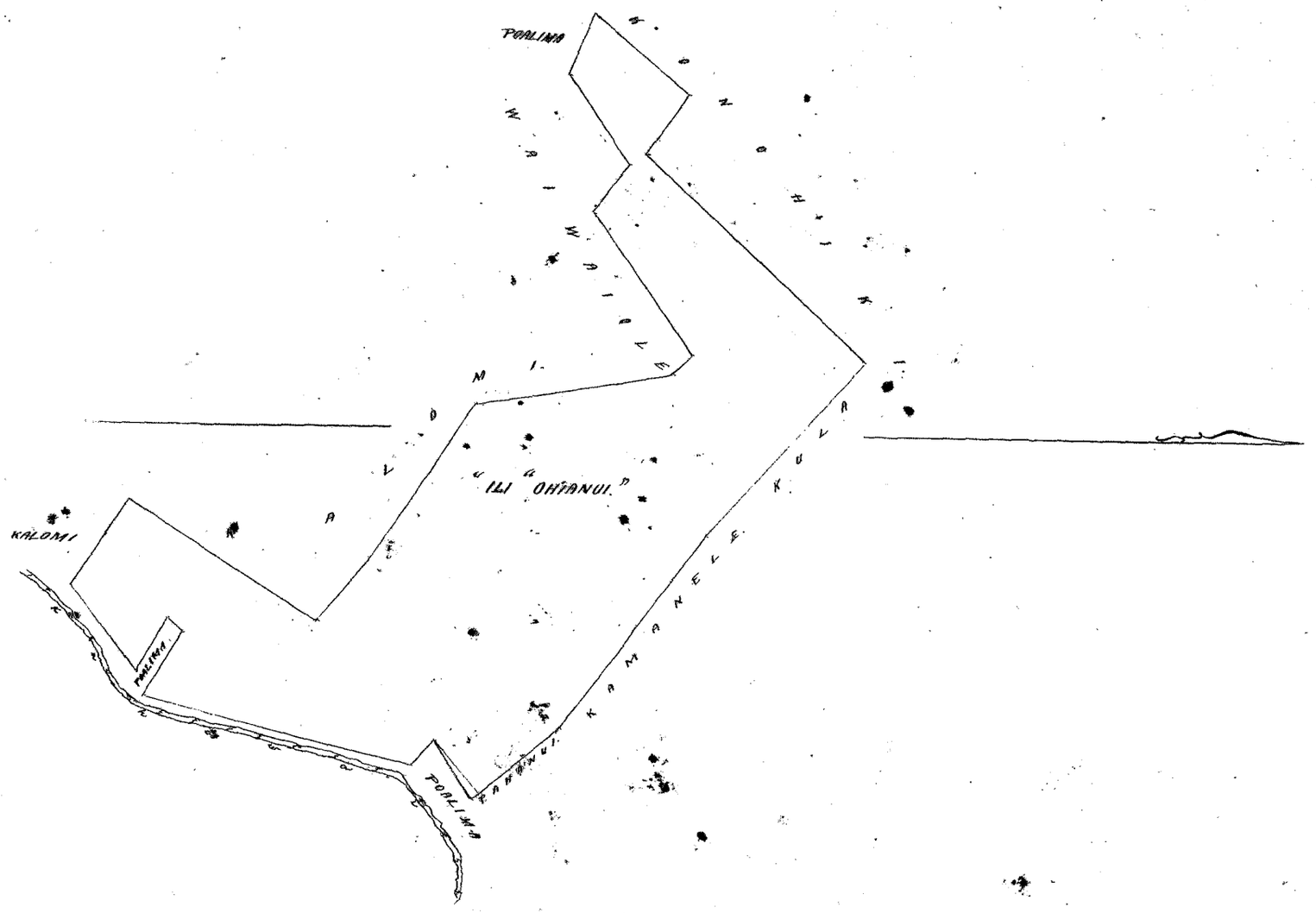
Helu 3275 K Mahi ✓ Waiehu Maui.

Apana I & II. Ili Okiaunui. E hoomaka ke ana ma ke kihi Hikina o keia e pili ana me ke kihi Akau o Kamanaele

A.	39.	Ko.	1, 44	Kh. ma Pakaunui
A.	53 1/2	Ko.	3, 10	" " Kamanaele
A.	47.	Ko	3, 08	" " Kula
He.	42.	Ko.	3, 94	" " "
A.	53 1/4	Ko.	.96	" " "
He.	38 1/2	Ko.	1, 59	" " "
He	67.	Hi	.84	" " Poalima
A.	55 1/4	Hi	1. 39	" " Waiwaiole
He.	55 1/4	Hi	.79	" " "
A	54.	Hi	2, 25	" " "
He.	42.	Hi.	.42	" " "
He	9 1/4	Hi.	2, 55	" " Kula
He	55 3/4	Hi.	2, 47	" " "
He	50 1/4	Hi.	1, 05	" " "
He	31 1/2	Ko.	2, 87	" " "
He.	56.	Hi	1, 35	" " Kalami
A.	52.	Hi	1. 40	" " Kahawai
A.	59 3/4	Ko	.83	" " Poalima
A.	38 1/2	Hi	.26	" " "
He.	57 1/2	Hi.	1, 02	" " "
A.	12 3/4	Hi.	3, 62	" " Kahawai.
A	41 3/4	Ko.	.45	" " Poalima
A.	55 1/2	Hi.	.90	" " " a hiki ma kahi i hoomaka'i.

A malo ko ia Anapuni " 3 26/100 " Eka.

John S. Gower
Mea Anaaina



2 KAULAHAO = INIHA.

Aikau spanlow $7.00

W. L. Lee.

G. M. Robertson

D. L. Smith

Honolulu Januari 3, 1853.

J. Kekaulahao

Helu 3275 D Kaholomoena — Waiehu, Maui.

Apana 1. Ili Kauka. E hoomaka ke ana ma ke kihi Komohana Hema o keia A. 8¾ Ko. 2, 50 Kh. ma Konohiki
A. 64½ Hi. 1, 14 Kh. ma Auwai
He. 13½ Hi. 1, 40 " " Poalima
A. 68° Hi. 2, 78 " " "
He. 62½ Hi 3, 14 " " Auwai
He. 73° Hi. 2, 21 " " "
He. 66¼ Ko. 4, 20 " " Kahea
A. 78° Ko. 5, 07 " " Pali a hiki makahi i hoomaka'i.
A malo ko ia Anapuni 2 3/100 Eka.

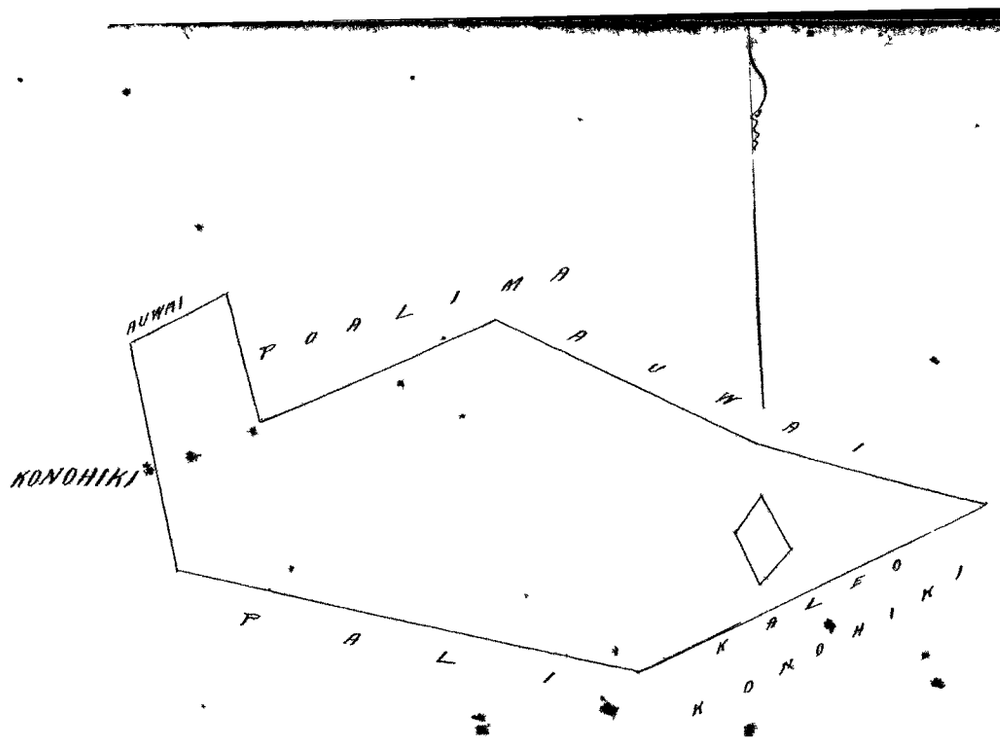
~~Apana~~ Poalima. E hoomaka ke ana ma ke kihi Hikina o keia mai ka pahi ehiku o keia kuleana He. 78½ Ko. 2, 14 Kh.
He. 43¾ Ko. .47 Kh.
A. 23½ Ko. .62 "
A. 43¾ Hi. .47 "
He. 23½ Hi. .62 " a hiki ma kahi i hoomaka'i.
A malo ko ia Anapuni 3/100 Eka

Apana II, III, & IIII. Aloko o Mahi.

Apana V. Aloko o Pahanui.

Apana VI. Aloko o Waiwaiole.

John T. Gower
Mea Anaina



2 KAULAHAO — ININA

Aku pau loa $5.00

W. L. Lee

G. M. Robertson

C. H. Lunalilo

J. Kukaulahao

Honolulu January 3, 1853.

Helu 3275 H Pulehupo, Waiehu, Maui.

Apana I Ili Kalahale Waiehu. E hoomaka ke ana ma ke kihi Komohana o keia e pili ana me Pepeiao

He	43°	Hi	3, 97	Kh	ma Pepeiao
A	47°	Hi	73	"	" Poaluwai
He	43°	Hi	1, 16	"	" "
He	47°	Ko	73	"	" "
He	48 1/4	Hi	6, 11	"	" Pepeiao
A	9 1/2	Hi	4, 58	"	" Kahawai
A.	69 1/2	Ko.	4 88	"	" Kapokuli
A	46 1/2	Ko	4. 07	"	" Kula
He.	47 1/2	Ko	1, 82	"	" Auwai a kuki ma kahi i hoomaka i.

A maloko oia Anapuni 2 55/100 Eka

Poalima E hoomaka ke ana ma ke kihi Hikina Hema o keia kuleana ~~Kuleana~~ ma ke kihi Hikina o keia kuleana He 45° Ko 1, 82 Kh

A	1 3/4	Hi	.54	Kh.	
He	89°	Ko	.72	"	ma Kamaka
He.	1 3/4	Ko	.54	"	
A	89°	Hi	72	"	a kuki ma kahi i hoomaka i

2.55
29
2 26

A maloko oia Anapuni 12/100 Eka

Apana III o Kamaka (Helu 3275 K) E hoomaka ke ana ma ke kihi Hikina Akau o keia e pili ana me ka Poalima maluna

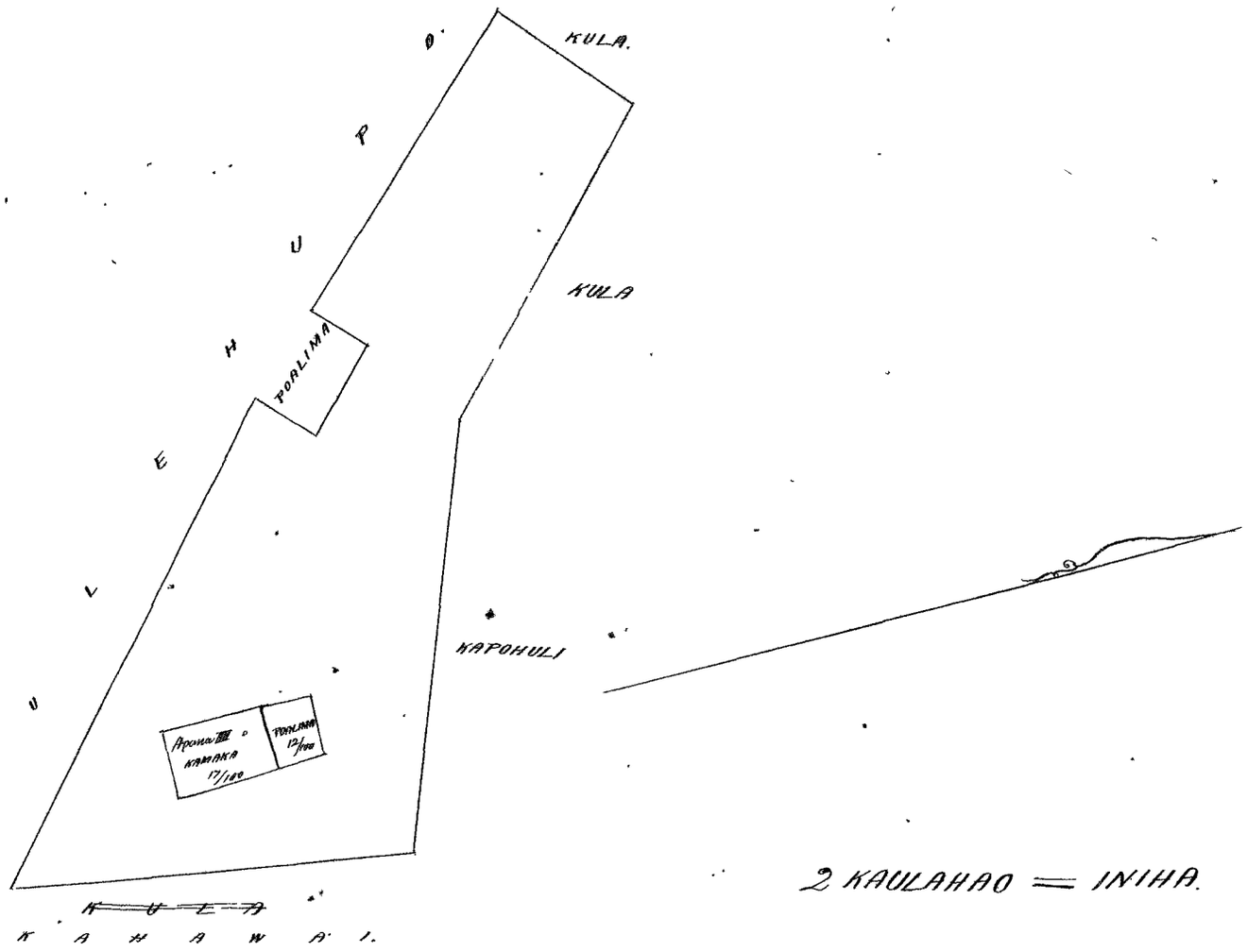
He	89°	~~Ko~~	.72	Kh.	ma Poalima
He	1/2	Hi	1, 18	"	" Pulehupo
A	89°	Hi	.72	"	" "
A	1/2	Ko.	1, 18	"	" a kuki ma kahi i hoomaka i.

A maloko oia Anapuni ~~me ka Poalima~~ 17/100 Eka

Apana II Ole loaa oia

John I Gower
Mea Anaaina

474



2 KAULAHAO = INIHA.

Ukuu pau loa $5.00

W. L. Lee
G. W. Robertson
J. H. Smith
J. Kikaulahao

Honolulu January 3, 1852.

Helu 8819 Kamai

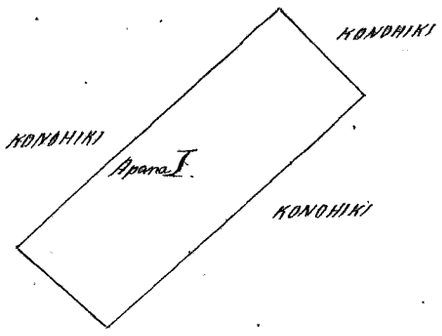
Waiehu, Maui.

Apana II. Ili Kipapa. E hoomaka ke ana ma ke kihi Akau o keia
He. 33° Ko. 3,.50 Kh. ma Kula
He. 50° Hi 2, 75 " " Puulaw
He. 73° Hi. 1, 56 " " "
He. 34½ Hi. 3, 77 " " "
A. 35° Hi. 2, 96 " " Kahauai
A. 60° Ko. ,43 " " Kula
A. 54¼ Ko. ,97 " " Poalima
A. 33° Hi. 1, 60 " " "
A. 43° Ko. 2, 54 " " Kane
He. 19½ Ko. 1, 17 " " Poalima
A. 6½ Ko. ,63 " " "
A. 13° Hi 1, 22 " " "
A. 61¾ Ko. 3, 17 " " Kula a hiki ma kahi i hoomaka'i.
A maloko oia Anapuni 2 5/10 Eka.

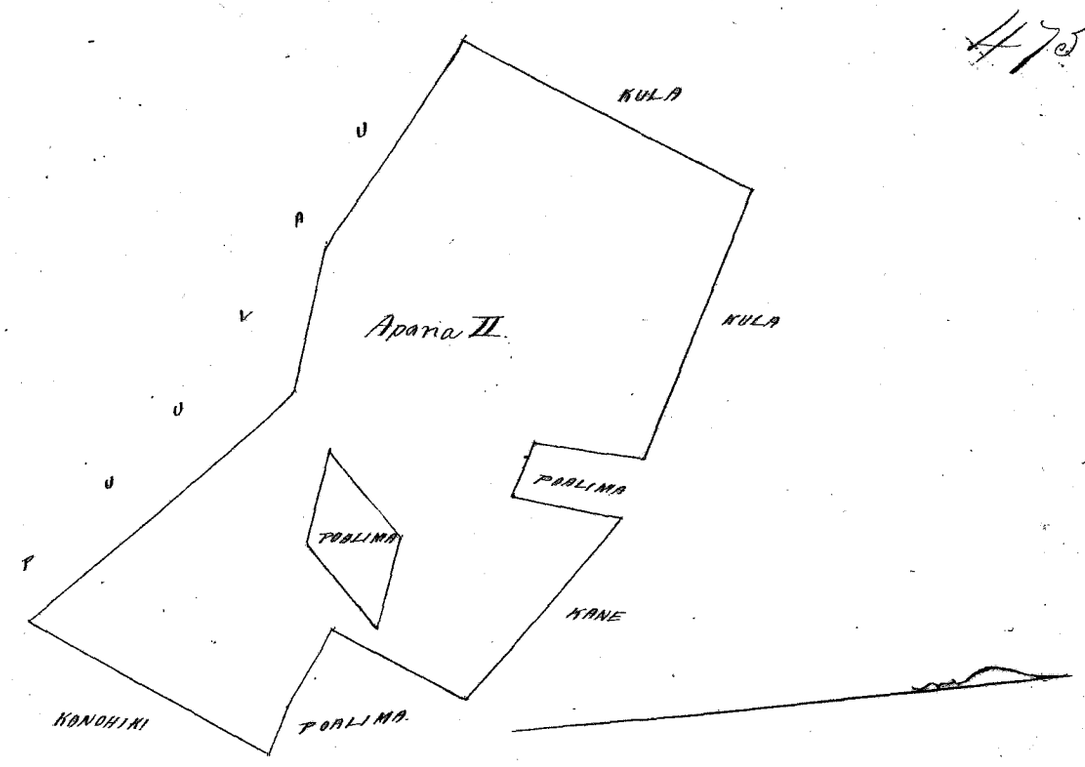
Poalima. E hoomaka ke ana ma ke kihi Komohana o keia mai ka puhu ewalu o keia kuleana
A. 67½ Hi. ,76 Kh. —
A. 57° Hi. 1, 15 Kh. 2 50
He. 69½ Hi. 1, 00 " 48
He. 57° Ko. 1, 15 " 2 98
A. 69½ Ko. 1, 00 " a hiki ma kahi i hoomaka'i. 2 89
A maloko oia Anapuni. 9/100 Eka

Apana I Ili Kumuhauelu. E hoomaka ke ana ma ke kihi Hema o keia.
A. 35½ Ko. 3, 82 Kh. ma Konohiki
A. 51¾ Hi. 1, 30 " " "
He. 36° Hi. 3, 76 " " "
He. 47¾ Ko. 1, 33 " Paalelo a hiki ma kahi i hoomaka'i.
A maloko oia Anapuni 48/100. Eka.

John T. Gower
Na Anaaina



2 KAULAHAO = INIHA.



Ukupuu pauloa $6.00

W. L. Lee
G. M. Robertson
S. N. Smith
I. Kikaulahao

Honolulu January 3, 1853.

Helu 3275 F. Kane

Waiehu, Maui

Apana I. Ili Holawa. E hoomaka ke ana ma ke kihi Hikina o keia e pili ana me Apapau
- He. 39½ Ko. 2, 84 Kh. ma Apapau
- He. 34° Hi. 1, 21 " " "
- He. 63° Ko. 1, 05 " " Pali
- A. 48 3/4 Ko. 1, 05 " " Poalima
- He. 42 1/4 Ko. 1, 89 " " "
- A. 43° Ko. 2, 54 " " Kamai
- A. 16½ Hi. 1, 20 " " Poalima
- A. 58° Ko. 1, 16 " " "
- A. 34 3/4 Hi. 2, 93 " " Kula
- He. 68 1/4 Hi. 1, 75 " " "
- He. 72° Hi. 1, 18 " " Kualii
- He. 74° Hi. ,97 " " Poalima
- He. 67 1/4 Hi. 1, 31 " " Kualii a hiki ma kahi i hoomaka'i.

A maloko o ia Anapuni. — 2 18/100 Eka.

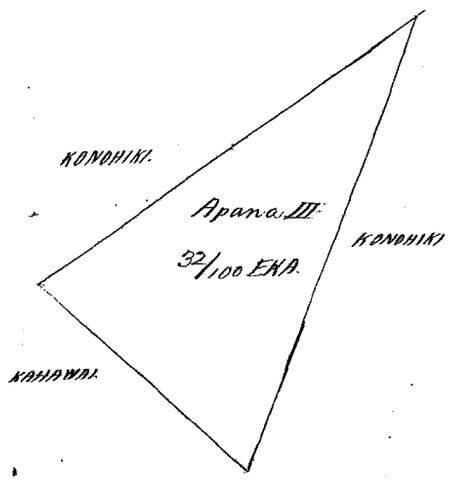
Apana III. Ili Panana. E hoomaka ke ana ma ke kihi Hema o keia
- A. 32 3/4 Ko. 5, 00 Kh. ma Konohiki
- He. 66½ Hi. 5, 25 " "
- He. 44 1/4 Ko 2, 98 " " Kahawai a hiki ma kahi i hoomaka'i.

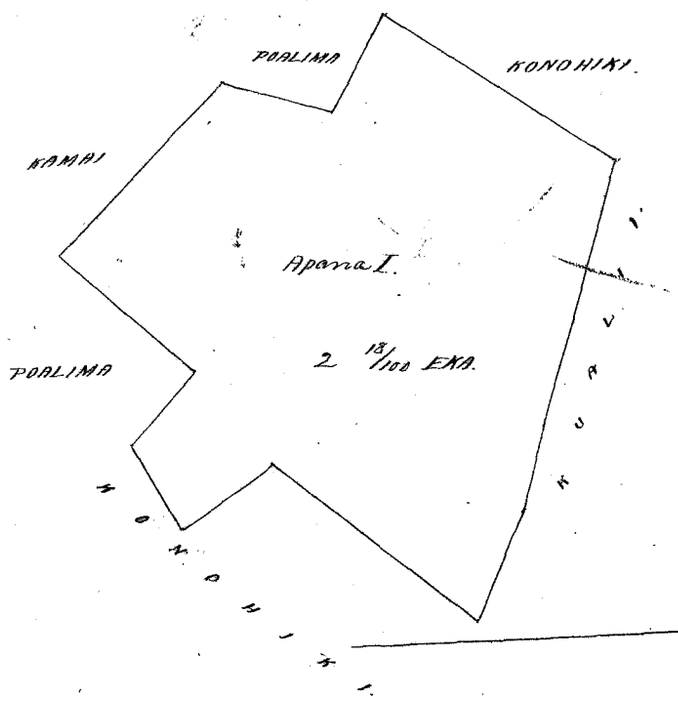
A maloko o ia Anapuni 32/100 Eka.

Apana II. Ua like ole ia.

Apana IIII. Aloko o Kualii.

John T. Gower
Mea Ana Aina.





2 KAULAHAO = INIHA.

#76

Olukuaaloa $5.00

W. L. Lee
G. M. Robertson
C. C. Smith

Honolulu January 3, 1853.

J. Kekauluhaa

Helu 4405 E Puhau / Waihee Maui.

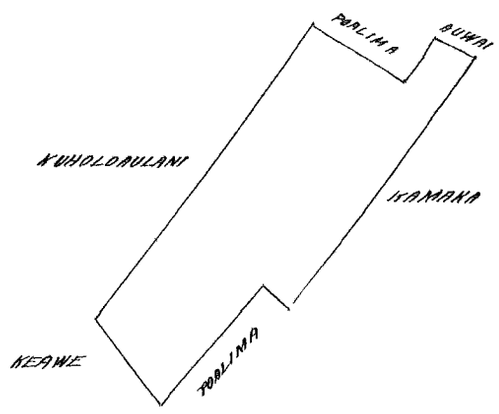
Apana I Ili Kahilimanaia E hoomaka ke ana ~~ana~~ ma ke kihi Komohana o Kamaka

He	29 ½	Ko.	.48 Kh. ma ka	Auwai
He	46 ¼	Hi	58 " "	Poalima
He	36°	Ko	1, 14 " "	"
He	46°	Hi	3, 95 " "	Kuholoaulani
A	57°	Hi	1, 14 " "	Keawe
A.	45°	Ko.	1, 67 " "	Poalima
A.	44 ¼	Hi	,41 " "	"
A	49 ½	Ko	3, 35 "	Kamaka a hiki maka pahu mua,

A maloko oia Anapuni 64/100 Eka

Apana II Ua like no o Puhau e ana doko o ke kuleana o Pi,—

John T. Gower
Mea Ainaaina



2. KAULAHAO = INIHA

Olukuaaloa $4.00

W. L. Lee
G. M. Robertson
C. C. Smith

Honolulu January 3. 1853

J. Kekaulahao

Helu 4405 M Palau / E. Waihee, Maui.

Apanas	Ili	Puhaaoke	E hoomaka ke ana ma ke kihi Hema o Laukoe
A	43 ¼	Ko	52 Kh ma Laukoe
A	61 ¼	Hi	1, 45 " " "
A	55 ¾	Hi	5, 35 " " "
A	65°	Hi	3, 10 " " "
A	71 ¾	Hi	75 " " Poalima, Opunui, Poalima
A	16 ¼	Hi.	,74 " " Kapoho
He	72°	Ko.	1, 06 " " Poalima
He	19 ¼	Hi	77 " " "
He	68°	Ko.	2, 99 " " Mahoe
He	55° ½	Ko.	5, 62 " "
A	66 ¼	Ko	,99 " Auwai a hiki ma ka pahu mua.

A maloko oia Anapuni 1 34/100 Eka.

Apana Poalima I— E hoomaka ke ana ma ke kihi Akau o kela ~~Kuleana~~ A 60° Hi 1, 27 Kh. a hiki ma ke kihi Komohana

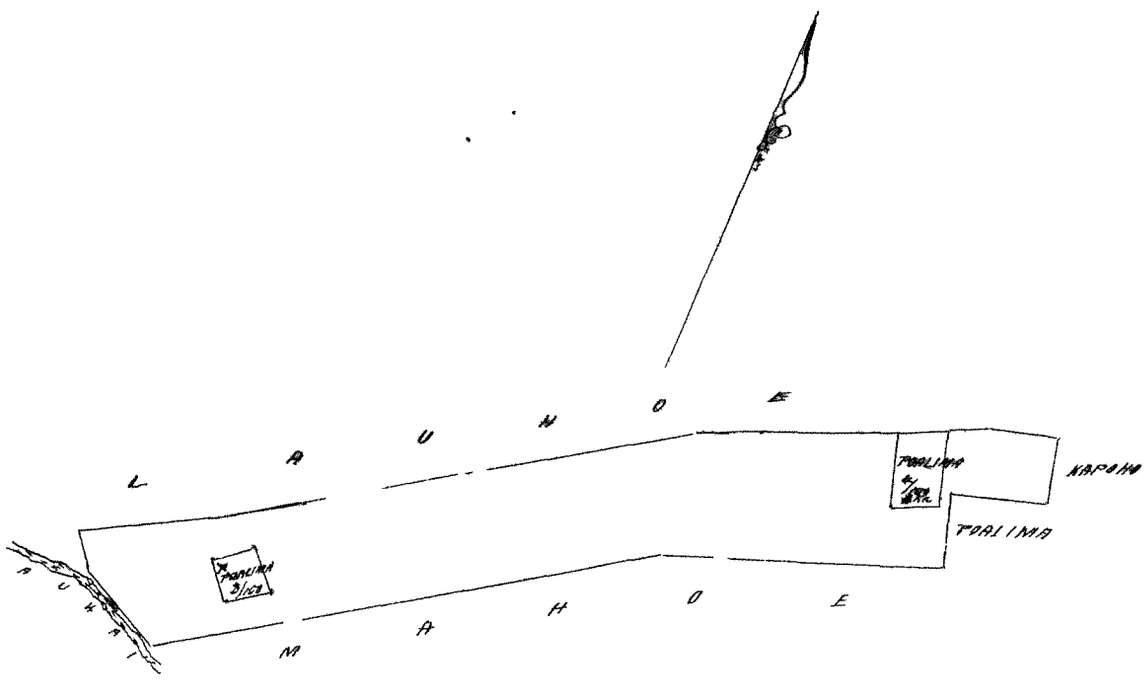
He.	44 ¼	Hi.	.51 Kh
A	52°	Hi	.51 "

A 44 ¼ Ki .51 Kh
He 44 ¼ . Ko 51 " a hiki ma ka paku mua o keia
A maloko oia Anapuni 3/100 Eka.

Poalima II. E kormaka ke ana ma ke kuki Akau o keia kuleana He 70 ½ Ko. 1.21 Kh a hiki ma ka kihi Akau o keia Poalima

He 65° Ko 55 Kh
He 21 ¾ Hi .78 "
A 65° Hi .55 "
A 21 ¾ Ko .78 " a hiki ma ka paku mua
A maloko oia Anapuni 4/100 Eka

Iohn T Gowel
Nea Anaaina



2 KAULAHAO = INIHA

Alku puaa loa $5.00

N. Lee
G M Robertson
H. Smith

Honolulu January 3, 1853.

Hoku 6146 B Hale ✓ E Kahakuloa Maui.

Apana 1 Puhala ma Ili Kahawahana E kormaka ana ma ke kuki Akau, a e holo ana
He 6° Ko 142 pauku ma Makoo
He 29° Ko 91 " "
Ak 54½ Ko 200 " " Konohiki
Ak 64° Hi 2.43 " " Mauu i ke kuhu mua ¼ Eka

Apana 2. E kormaka ana ma ke kuhu Akau, a e holo ana
He 43° Hi 137 pauku ma Konohiki
He 62° Hu 75 " " Kaikeuu
He 48½ Ko 142 " " "
Ak 62° Ko 33 " " Kenui
Ak 38° Hi 60 " " Kekona
Ak 45° Ko 150 " "
Ak 36° Hi 72 " " Konohiki i ke kuhu mua o. 162 Eka

Apana 3 Kula ma Pawalau E kormaka ana ma ke kuhu Akau, a e holo ana 250 162 77 660 1.841
He 78° Ko 380 paukuu ma Konohiki
He 11½ He 192 " " " pali
Ak 80° Ko 360 " " "
Ak 6° Ko 210 " " Kekona i ke kuhu mua o 77 Eka

Apana 4 Kalo ma Pawalau E kormaka ana ma ke kuhi Akau, a e holo ana
He 76° Ko 20 paukuu ma Kaopuumana
He 13° Ko 170 paukuu " Kaiiuli
He 24° Hi 198 " " Kekona
He 41° Ko 114 " " "
He 54° Hi 110 " " "

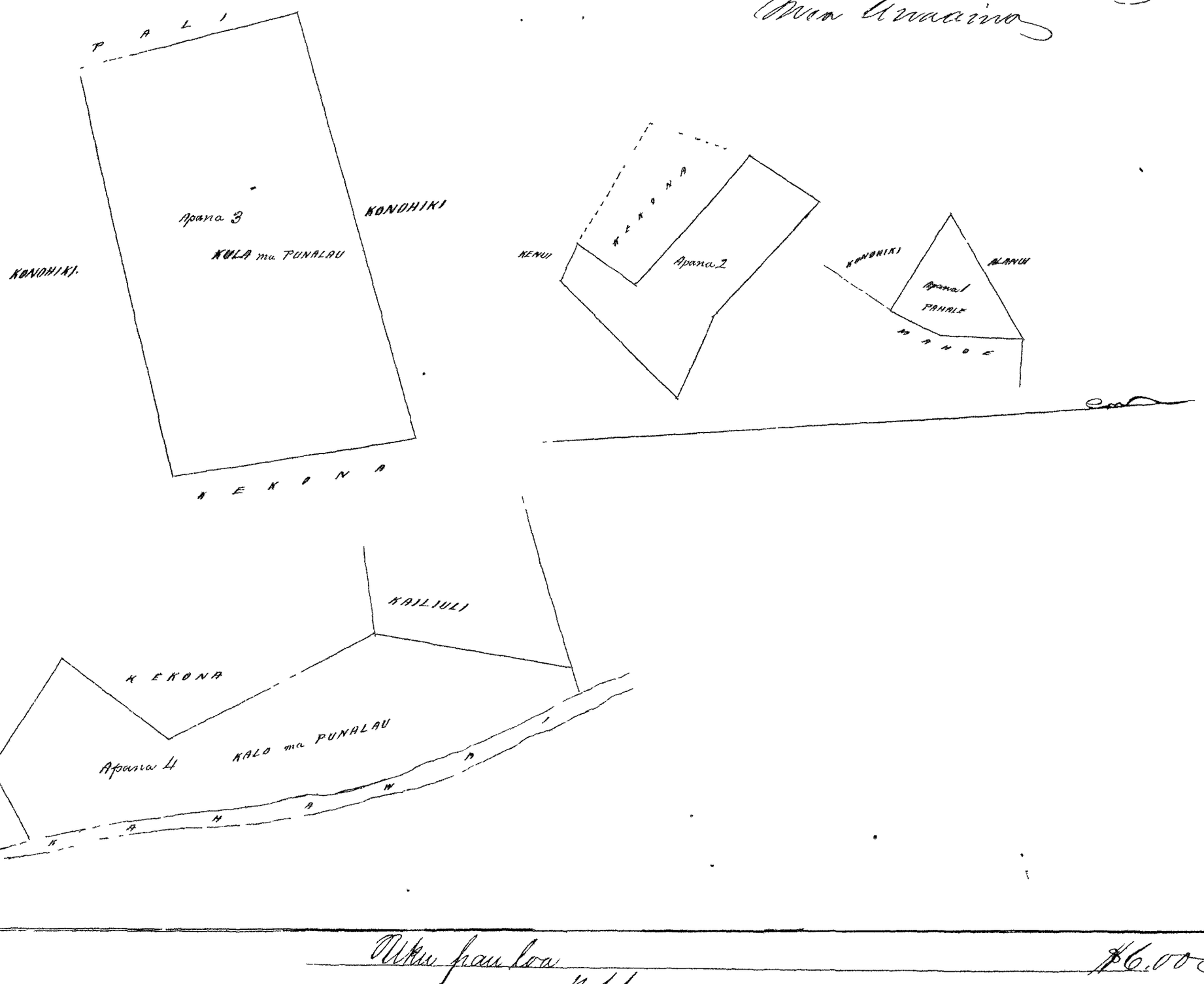
478

Ak 56° Hi

ke Kahawai i ke kihi mua.

70 launiku ma Kekona, ahailo, e pili ana i
66/100 Eka

C. A. Turner.
Puuwai Araaina



Aku pauloa $6.00

N. Lee
G.W. Robinson
J. H. Smith
J. Kekaulahao

Honolulu January 3. 1853

Helu 6146 C Manoe

Kahakuloa, Maui

Apana 1 Ama Kalo, Ak 0 Kahawahawa E hoomaka ma ke kihi Akau, a e holo ana

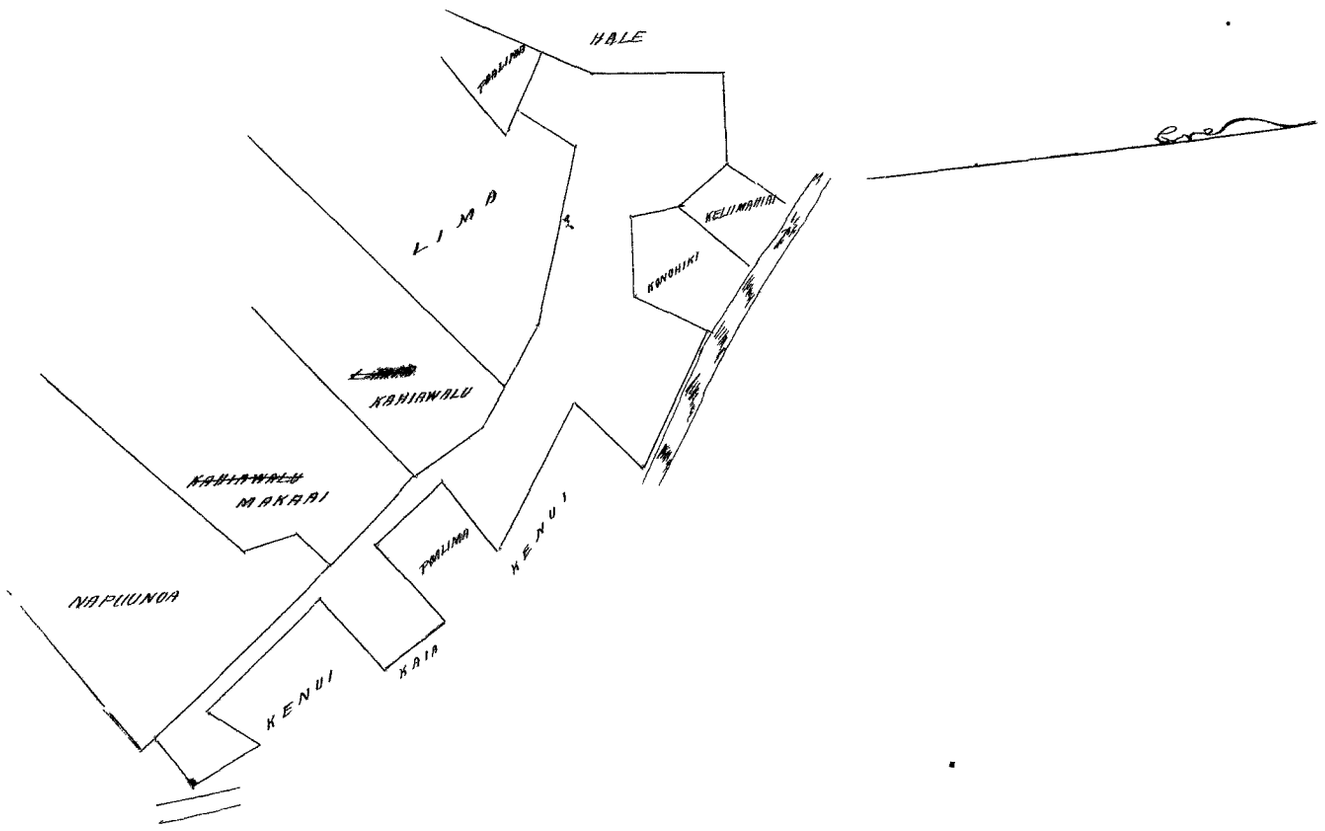
He	55°	Hi	100	launiku	ma	Alanui
Ha	35°	Hi	67	"	"	Keliimahiai
He	5°	Hi	50	"	"	Konohiki pahale
He	83°	Hi	86	"	"	"
Ak	30°	Hi	86	"	"	"
He	58°	Hi	164	"	"	Kahawai
Ha	51°	Ko	100	"	"	Kenui
He	56°	Hi	180	"	"	"
Ha	60°	Ko	92	"	"	Poalima
He	35°	Hi	100	"	"	"
Ak	54°	Hi	116	"	"	"
He	31°	Hi	80	"	"	Kaia
He	54° ~~39°~~	Ko	106	"	"	Kenui
He	39°	Hi	168	"	"	"
Ak	38½	Hi	68	"	"	"
He	22°	Hi	80	"	"	Kaia
Hi	69°	Ko	60	"	"	Kamoomoa
Ak	37°	Ko	76	"	"	Napuunoa
Ak	39°	Ko	323	"	"	Makaai
Ak	29½	Ko	84	"	"	Poalima
Ak	54°	Ko	128	"	"	"

Ak	70°	Ko.	190	pauku ma	Lima
Ha	38°	Ko.	88	" "	
Ak	57°	Ko	88	" "	poalima
Ak	29°	Hi	56	" "	Alanui
Ak	6°	Hi	142	" "	i ke kihi mua 3/4 Eka

A. A. Turner
Lunamaaina

31 December 1852.

KULEANA O MAHOE



Ukupau loa $5.00

H. Lee
G. M. Robertson
H. Smith
J. Kekaulahao

Honolulu January 3, 1853.

Helu 6146 E Pupule

Kahakuloa Maui.

Mpana 1. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana

Ak	87°	Hi	112	pauku ma	Kapuahi
Ha	74°	Hi	140	" "	"
Ak	5°	Hi	25	" "	Konohiki
Ak	63°	Ko.	78	" "	Kaleiku
Ak	72°	Ko	72	" "	"
Ak	85°	Ko.	128	" "	"
Ha	8°	Hi	70	" "	Kahawai i ke kihi mua 17/100 Eka

Mpana 2 Kalo Ali o Olua E hoomaka ana ma ke kihi Kom. Ha. a e holo ana

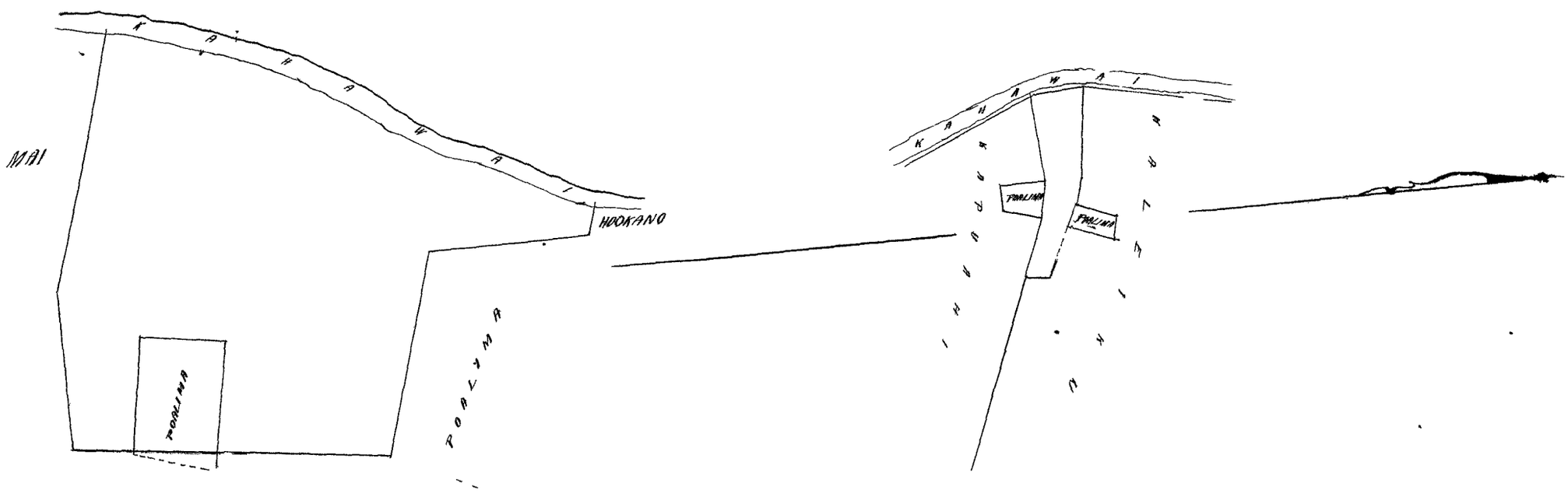
Ha	75°	Hi	160	pauku ma	Mai
Hikina			110	" "	
Ak	8°	Hi	222	" "	Konohiki
Ak	74°	Ko	147	" "	Loi poalima
Ak	3°	Ko	107	" "	
Ak	70°	Ko	20	" "	Hookano,- alaula, e pili ana i ke kahawai i ke kihi mua — 6/10 Eka

A. A. Turner
Luna aina.

28 December 1852

480

KULEANA o PUPULE



Uku pau loa $5.00

N. Lulu
G. M. Robertson
C. H. Smith
J. Kapaulahao

Honolulu January 3, 1853

Helu 6146 F Limá

Kahakuloa, Maui

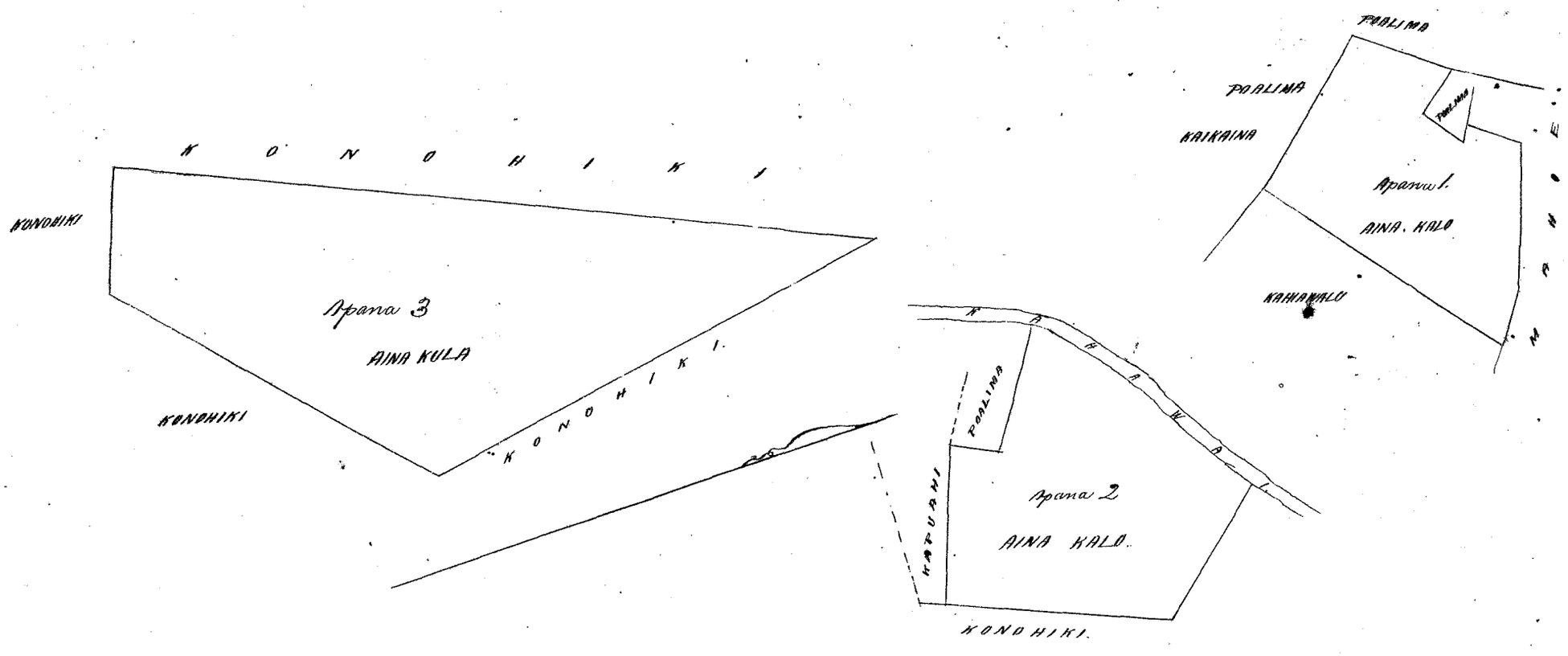
Apana 1 Ama Kalo ma Kauwahae E hoomaka ana maka kihi Hema, a e holo ana
He 52° Hi 377 kaukú ma Kahiawalu
Hk 54° Ko 72 " " Awahoe
Hk. 70° Ko 195 " " "
He 38° Ko 88 " " "
He 57° Hi 14 " " poalima
He. 54° Ko 65 " " "
Hk 37° Ko 80 " " "
He 38° Ko 140 " " Alanui
He 45° Hi 235 " poalima & Kaikaina
i ke kihi mua 72/100 Eka

Apana 2 Ama Kalo Ili o Kapalua E hoomaka ana ma ke kihi Hkau, a e holo ana
He 40° Hi. 210 kaukú ma Pali
He 42½ Ko 305 " " "
Hk 69° Ko 210 " " Kapuahi
Hk 28° Hi 66 " " poalima
Hk 56° Ko 176 " " " & Kapuahi
a lalo, e pili i ke kahawai i ke kihi mua 1 Eka

Apana 3 Kuba ma Kauwahae E hoomaka ana ma ke kihi Hkau, a e holo ana
He 23½ Ko 1017 kaukú ma Konohiki 72
He 70° Hi 169 " " " 2 26
Hk 47° Hi 495 " " " 3 98
Hk 10° Ko 665 " 2 "262/1000" Eka
i ke kihi mua

28 Dec 1852

A F Turner
Luna ana



Ukupaulloa $6.00

W. L. Lee
G. M. Robertson
C. K. Smith
I. Kekauluhaoo

Honolulu January 3, 1853

Helu 6146 E Lauhua

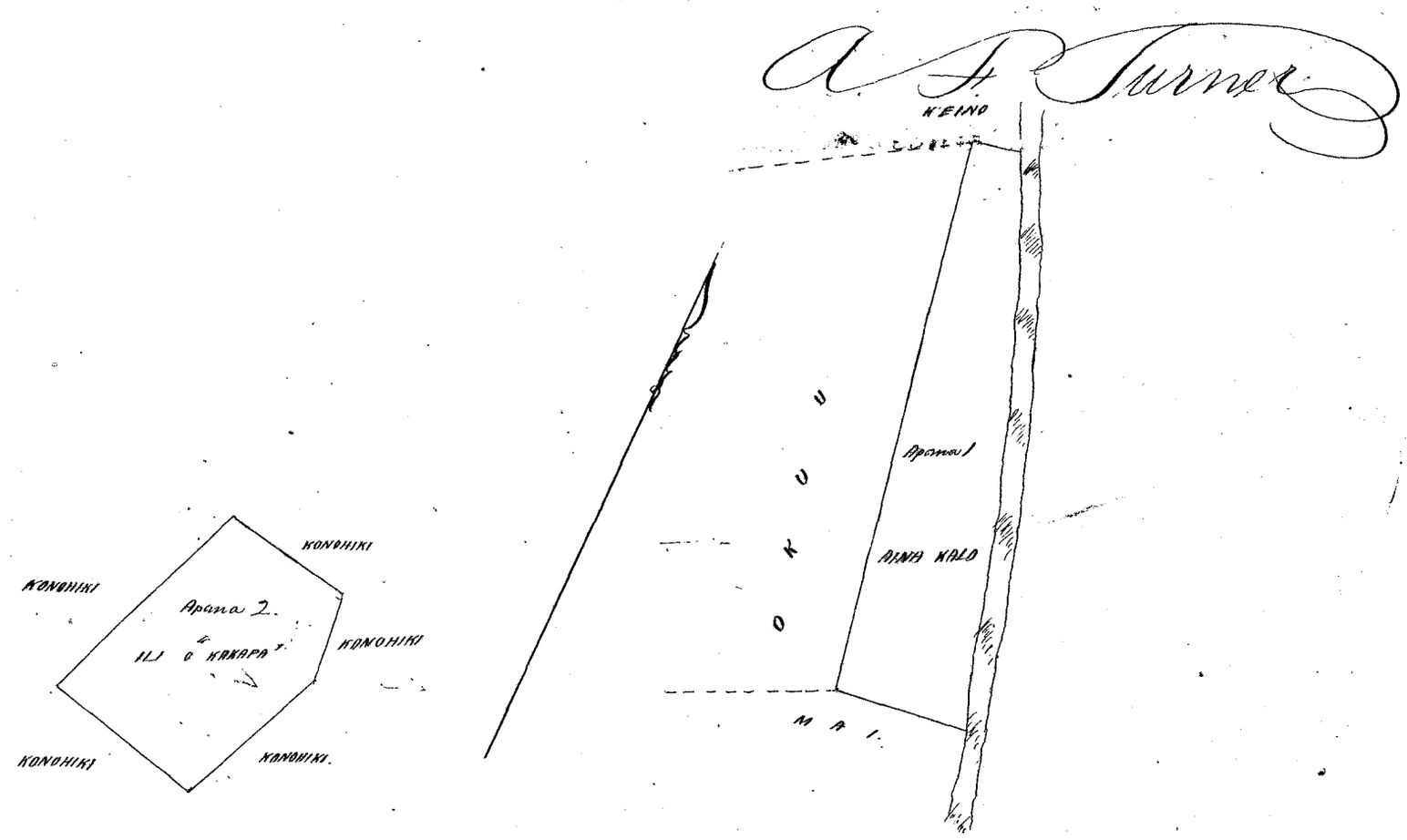
Kahakuloa Maui.

Apana 1. Kalo ma Puekahi. E hoomaka ana ma ke kihi Akau, a e holo ana
Ke. 80° Ko. 20 pauku ma Keino
He. 10° Hi 327 " " Okuu —
Ak. 83° Hi. 75 " " Mai.
alaila, e pili ana i ke kahawai i ke kihi mua o. 165 Eka

Apana 2. Ai o Kakapa. E hoomaka ana ma ke kihi Akau, a e holo ana
He. 21° Ko. 144 pauku ma Konohiki
He. 76° Hi. 97 " " "
Ak. 24° Hi. 98 " " "
Ak. 8° Ko. 54 " " "
Ak. 79° Ko 78 " " "
i ke kihi mua. o. 145 Eka.

31 Dec. 1852.

A. Turner



Ukupaulloa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith

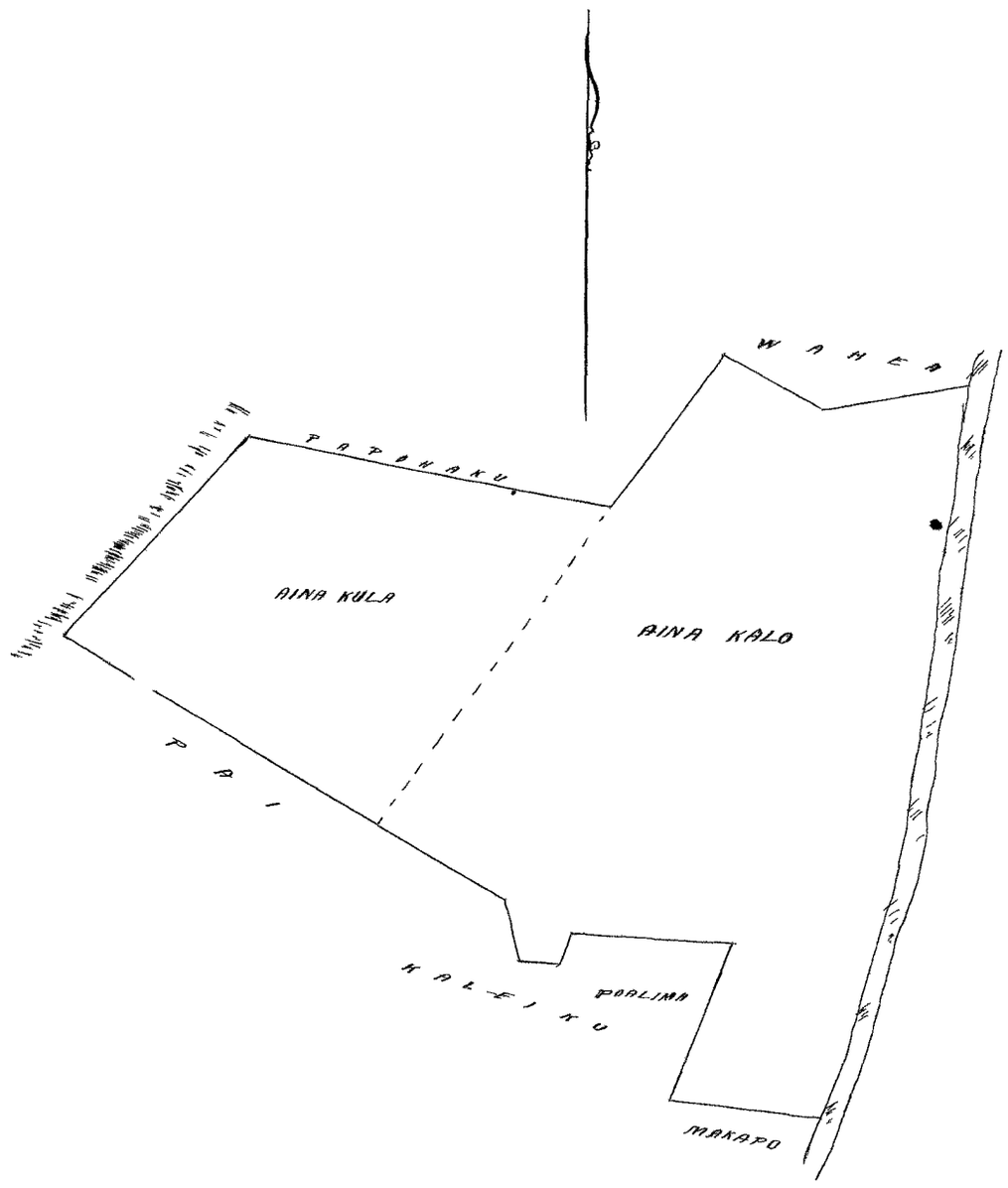
Honolulu January 3, 1853 I. Kekauluhaoo

Helu 6146 Mc Pihu — Kahakuloa Maui

Aina Kalo ʻo Kulu		E hoomaka ana ma ke kihi Hema, a e holo ana			
Ak	84°	Ko	85	pauku ma	Makapo
Ak	22°	Hi	91	" "	loi poalima
Ak	89°	Ko	87	" "	"
ʻHe	20°	Ko	17	" "	"
ʻKumokuna	——	——	20	" "	"
Ak	16°	ʻKo	35	" "	Kaleiku a i
Ak	60°	Ko	280	" "	Pali
Ak	43½	Hi	147	" "	Pali
He.	80°	Hi	195	" "	Konohiki papohaku
Ak	35°	Hi	105	" "	"
He	62°	Hi.	64	" "	ʻWahea
Ak	81°	He	41	" "	Kaleiku

alaila, e pili ana i ke kahawai i ke kihi mua 1/10 Eka

A F Turner
Limaawaina



Ukuu pauku loa $600

N Luce

G. M. Robertson
J. Smith

Honolulu January 3, 1853

J. Kikaulahpe

Helu 6146 N Nahinu — Kahakuloa Maui.

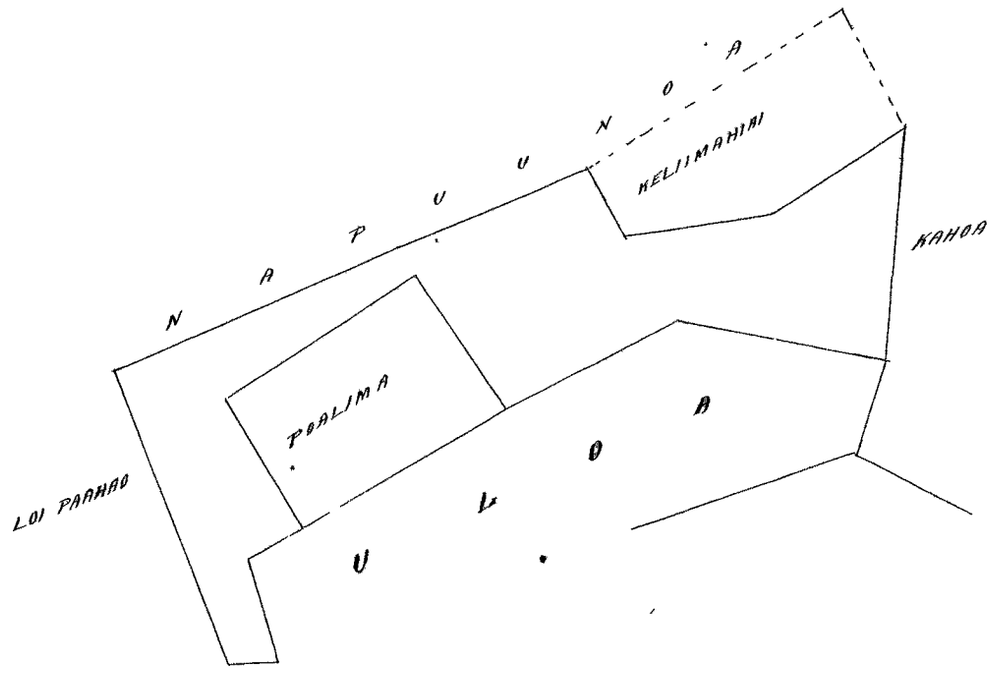
Aina Kalo	Ku ʻo	E hoomaka ana ma ke kihi Hi Akau, a e holo ana			
ʻHe	5°	Ko	126	pauku ma	Kahua
Ak	80°	Ko	111	" "	Uka
ʻHe.	62½	Ko	106	" "	"
Ak	34°	Ko	88	" "	poalima
ʻHe	57½	Ko	120	" "	"
ʻHe	30°	He	80	" "	"
He	59°	Ko	35	" "	Uka
He	16°	Hi	54	" "	"
He	84°	Ko	27	" "	"
Ak	20°	Ko	136	" "	loi paakai
Ak	67°	Hi	268	" "	Napuunoa

Hc.	29°	Hi.	40 pauku ma Keliimahiai
Ak.	81°	Hi	80 " " "
Nk	56°	Hi.	84 " " 33/100 Eka

i ke kihi mua

28 Dec. 1852.

A. F. Turner
Lunaanaaina



Aina Kalo ma Keei o Ohia. Ehoonaka ana ma ke kihi Kom. Hema, a e holo ana

Hc	71°	Hi	189	pauku ma poalima
Hc	23°	Ko	28	" " "
Hc	71°	Hi	25	" " "
Nk.	23°	Hi	164	" " Auwai & pali
Nk	78°	Ko.	174	" " Kahakamano

ahuila, e pili ana i ke kahawai a hiki i ke kihi mua " 0 286 Eka

Honolulu Sanuary 3, 1853.

W. L. Lee
G. M. Robertson
C. H. Smith
S. Kekaulahao

Helu 6146 O Kaakano ✓ Ohia, Kahakuloa, Maui.

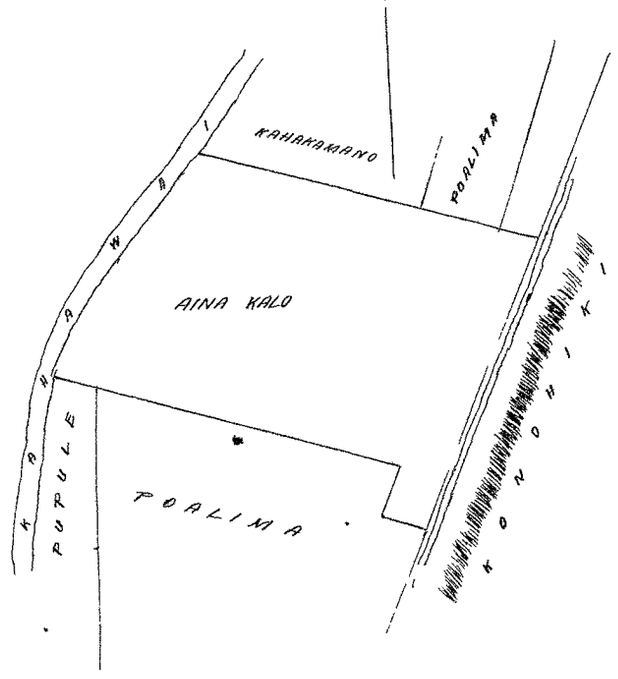
Aina Kalo ma Keei o Ohia. Ehoonaka ana ma ke kihi Kom. Hema, a e holo ana

Hc	71°	Hi	189	pauku ma poalima
Hc	23°	Ko	28	" " "
Hc	71°	Hi	25	" " "
Nk.	23°	Hi	164	" " Auwai & pali
Nk	78°	Ko.	174	" " Kahakamano

ahuila, e pili ana i ke kahawai a hiki i ke kihi mua " 0 286 Eka

21 Dec. 1852

A. F. Turner
Lunaanaaina



W. L. Lee
G. M. Robertson
C. H. Smith
S. Kekaulahao

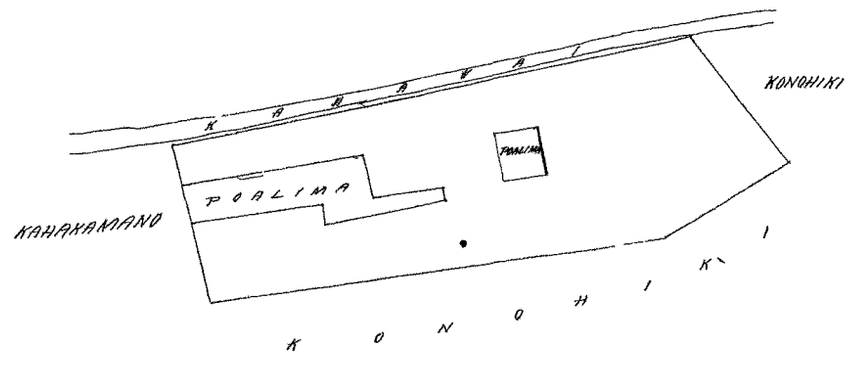
Honolulu Sanuary 3, 1853

484 Helu 6146 2 Kaholo (Kahakuloa Maui.

Aina Kalo ma Elinakine E hoomaka ana ma ke kihi Komohiki, a e holo ana
Hk. 76° Hi 150 pauku ma Konohiki
He 4° He 160 " " "
He 17° Ko 491 " " "
Hk. 78° Ko 171 " " Kahakamano
a laila, e puli ana i ke kahawai a ke kihi mua 3/4 Eka.

A. A. Turner
Lunaaina

29 Dec 1852.



Olelo hoakaka $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 3, 1853

Helu 6146 B Makaai (Kahakuloa Maui

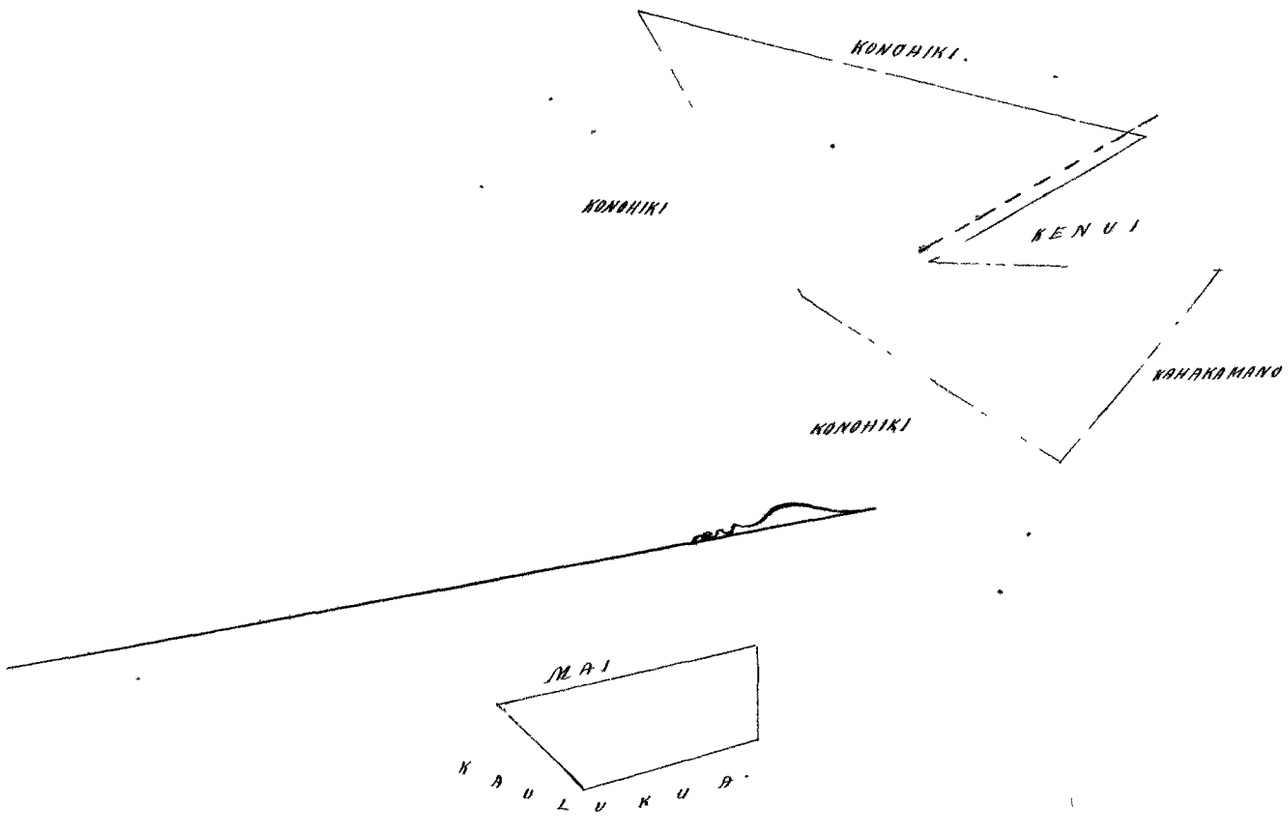
Apana 1. Aina Kalo ma Ili o Kauaihae E hoomaka ana ma ke kihi Hema, a e holo ana
Hk 32° Hi 78 pauku ma Napuunoa
Hk 48° He 260 " " "
Hk 11° Ko 60 " " "
Hk. 50° He 38 " " "
Hk 38½ Ko. 128 " " Mahoe
He 55° Ko 390 " " Kahiawalu
He 33° He 243 " " Konohiki
e ke kihi mua 3/4 Eka

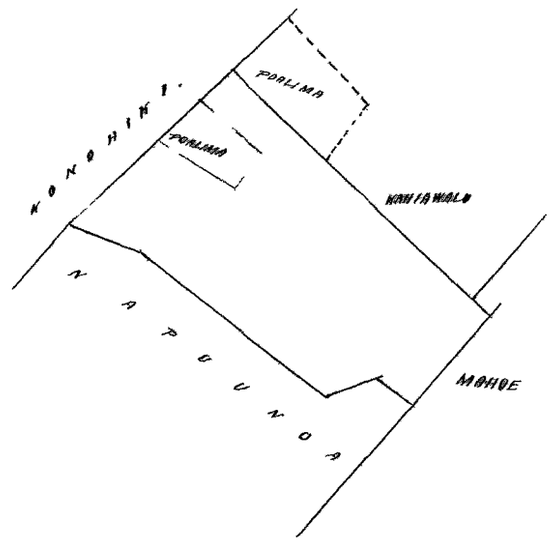
Apana 2 Kula E hoomaka ana ma ke kihi Hema, a e holo ana
Hk. 71° Hi 360 pauku ma Konohiki
Hk 44° He 330 " " "
Hk 39½ Ko. 274 " " Kahakamano
He. 21° Ko. 310 " " Kenui
Hk 18° Ko 270 " " "
He 25° Ko 569 " " Konohiki
i ke kihi mua 1 3/10 Eka

Apana 3 Loi ma Hanaw. E hoomaka ana ma ke kihi Hema, a e holo ana
Hk 56° Hi 38 pauku ma Kauluku
Hk 6° Ko 60 " " "
Hk 85° Ko 31 " " Nui
He 2° He 87 " 6/100 Eka. "
i ke kihi mua

28 Dec 1852.

A. F. Turner
Luaaina





Ukupuawalua $6.00

M. L. Lee
G. M. Robertson
S. N. Smith
I. Kekaulahao

Honolulu, January 3, 1853.

Helu 6146 S Wehea

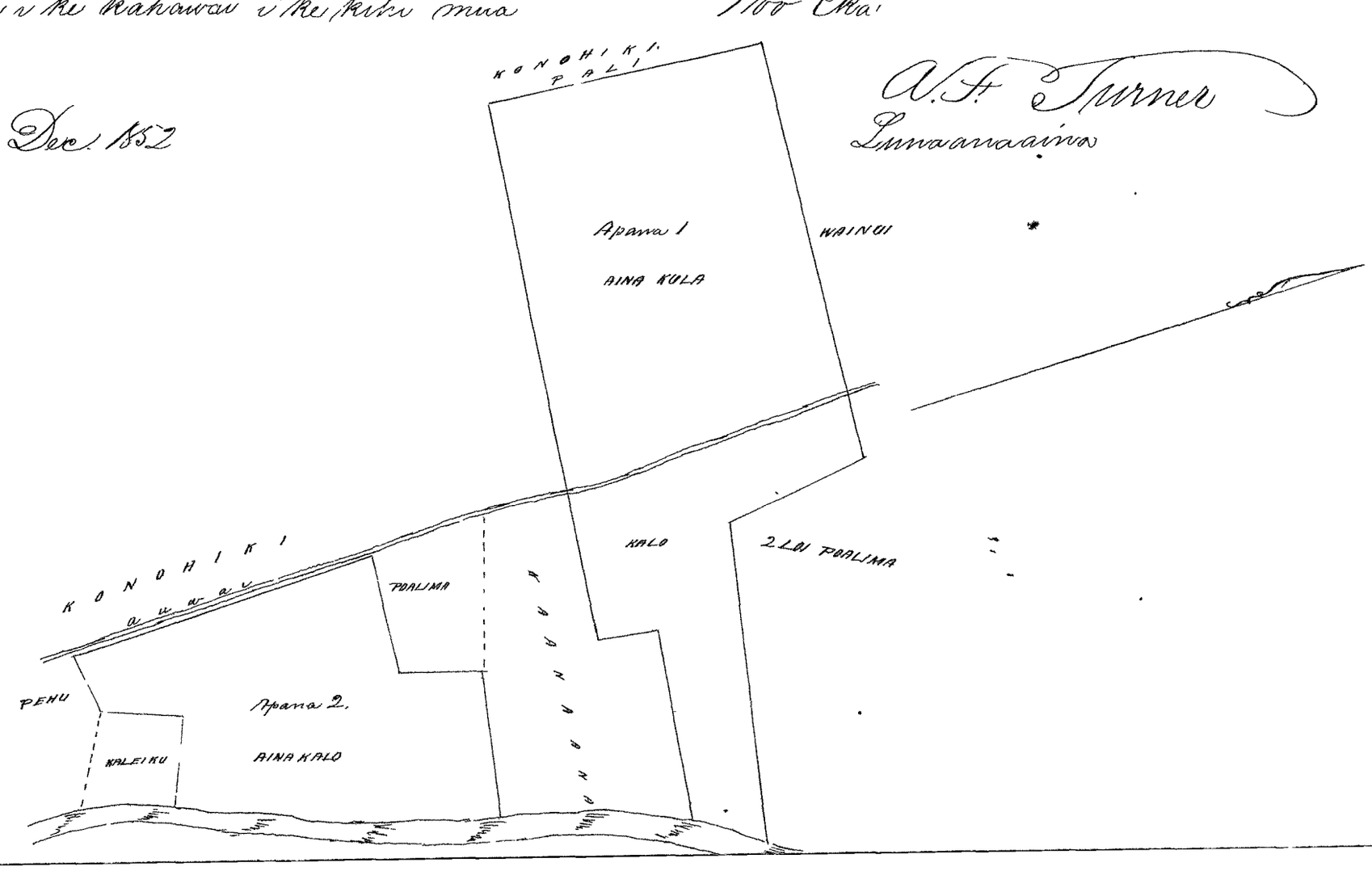
Kahakuloa, Maui.

Apana 1. Kalo 8 Kula. E koomaka ana ma ke kihi Hema, a i holo ana
Ak 84° Ko 128 pauku ma Kaawaawa.
He. 7° Ko 40 " " "
Ak 84° Ko. 370 " " "
Ak 5° Hi 188 " " pali
Hk 86° Hi 288 " " Konohiki
He 9° Hi 100 " " loi poalima
He. 79° Hi 218 " " 73/100 "Eka"
alaila, e puli ana i ke kahawai i ke kihi mua.

Apana 2 Kalo E koomaka ana ma ke kihi Hik. Akau, a i holo ana
Ak 71° Ko. 100 pauku ma Kaawaawa
He 17° Ko 54 " " poalima
Ak 86° Ko 80 " " "
He 1° Hi. 214 " " Auwai & pali
Ak 81° Hi 42 " " Pehu
Ak 21° Hi. 52 " " Kaleiku
He. 70° Hi 63 " " 31/100 Eka.
alaila e puli ana i ke kahawai i ke kihi mua

24 o Dec. 1852

A. F. Turner
Luna ana aina



Uku pauloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 3, 1853

Helu 6146 V Ulo'a

Kahakuloa Maui

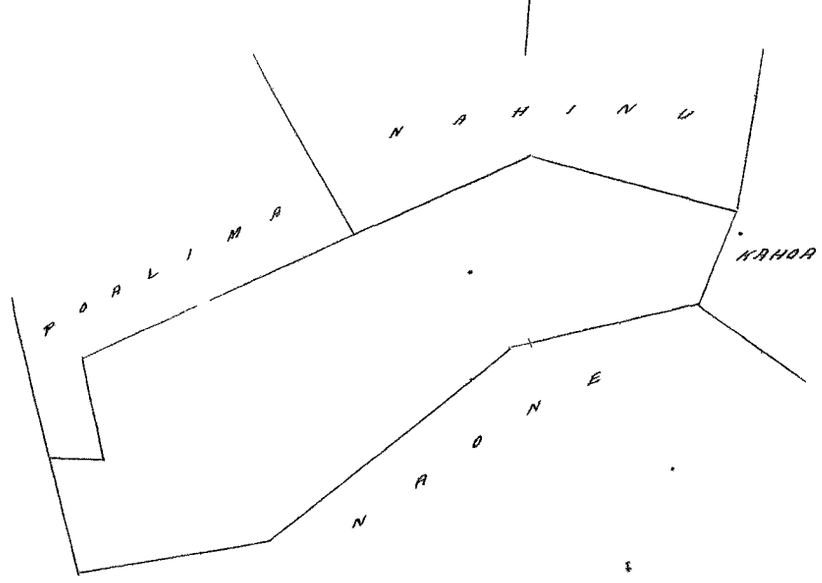
E hoomaka ana ma ke kuhi Akau, a e holo ana

He	62°	Ko	106	pauku ma	Nahinu
He	59°	Ko	160	" "	Konohiki
He	16'	Hi	54	" "	Nahinu
Ha	84½	Ko	27	" "	
He	20°	Hi	63°	" "	Lo'i paahao
Ak	81°	Hi	160	" "	Poalima
Ak	47°	Hi	173	" "	Nahone
Ak	76½	Hi	105	" "	
Ak.	17°	Hi	50	" "	Kahoa
Ak.	80	Ko	111	" "	Nahinu

i kēia kuhi mua " 0 37/100 Eka

10 Dec 1852

W. A. Turner
Luna'aina'ina



Uku pauloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 3, 1853

Helu 6146 W Kamauoha

Kahakuloa, Maui

Apana 1 Pahale Ili o Halekane E hoomaka ana ma ke kuhi Hikina Hema, a e holo ana

Ak.	86°	Ko	243	pauku ma	Kahoa
Akau	————		115	" "	Kaia
Ak	62°	Hi	26	" "	"
Ak	15°	Ko	93	" "	"
Ak	64°	Hi.	23	" "	"
Ak	8°	Ko.	187	" "	"

alaila, e puli ana i ke kahawai i ke kuhi mua " 0 625 Eka.

Apana 2 Kalo Ili o Paulai E hoomaka ana ma ke kuhi Hikina Akau, a e holo ana

Ak	60°	Ko	82	pauku ma	Kumauna
He.	33°	Ko	130	" "	"

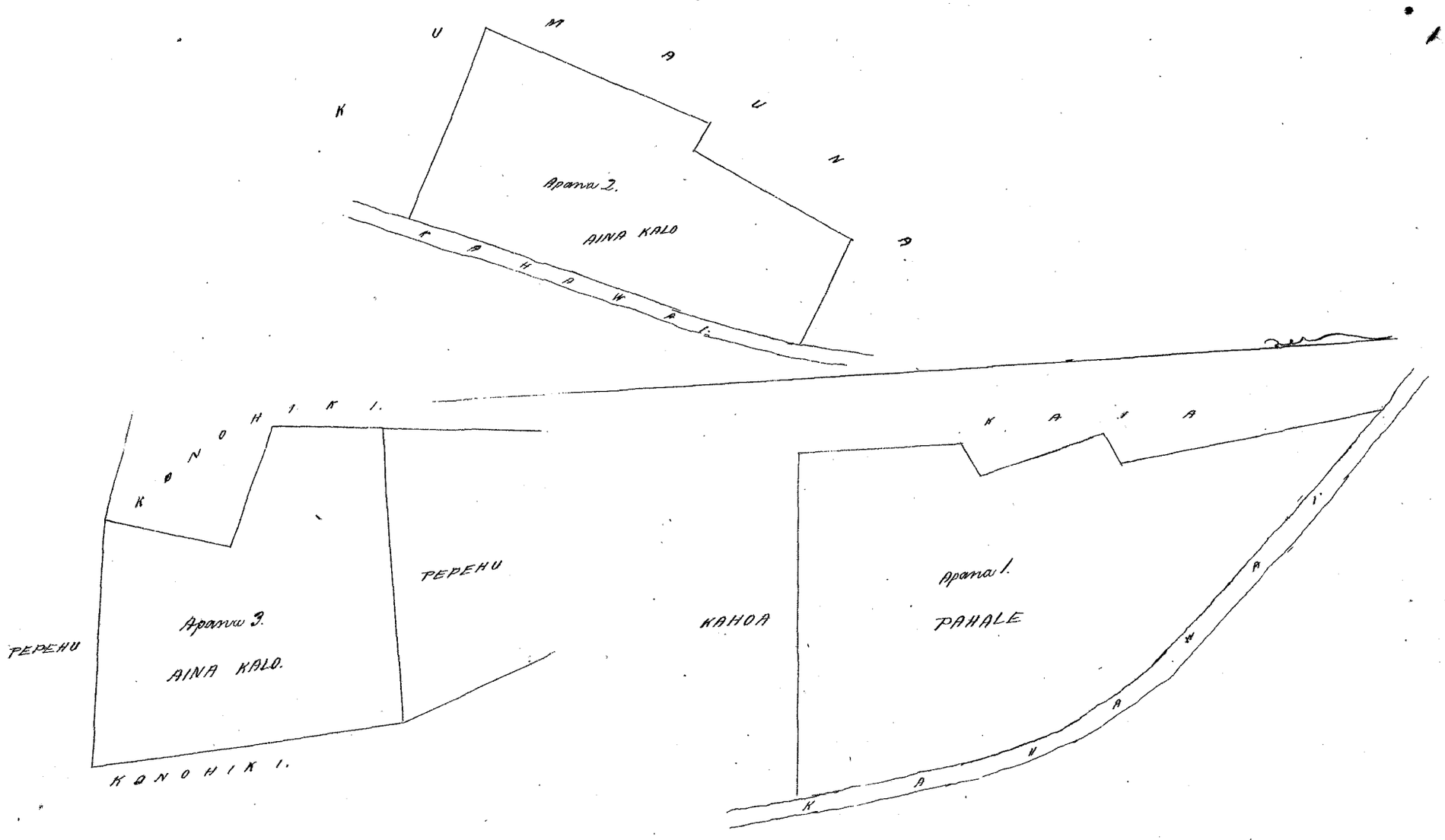
Nk. 57° Ko. 20 kuuku ma Kumauna
Hk. 27° Ko. 170 " " "
Hk. 64° Hi 144 " " "
akaka e pili aina i ke kahawai i ke kihi mua. 0.358 Eka

Apana 3. Kalo ma Kaleokane. E hoomaka ana ma ke kihi Hema, a e holo ana
Nk. 83° Ko. 175 kuuku ma Pepehu
Nk. 16° Hi 90 " " Konohiki
Nk. 68° Ko. 90 " " "
Nk. 5° Hi. 77 " " "
Konohana ———— 272 " " Pepehu
Hk. 4° Hi. 220 " " Konohiki
i ke kihi mua 0.383 Eka.

31 Dec. 852.

G. T. Turner
Lunaauaaina

.625
358
383
.366



Ulu kuuku $6.00

Honolulu January 3, 1853.

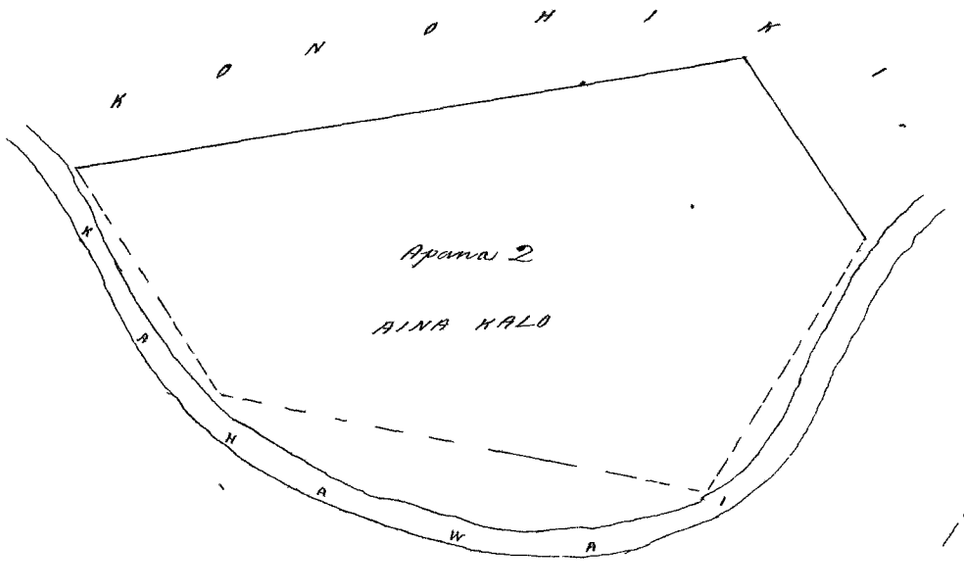
W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekauhihao

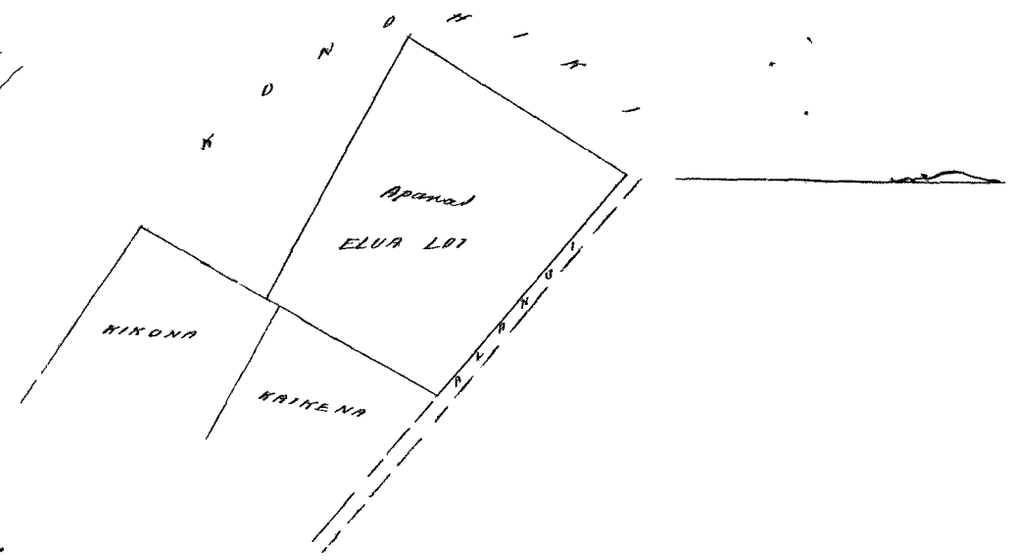
Kalu 6146 X Kelipahia ✓ Kahakuloa, Maui.

Apana 1. 2 Loi Ai o Piiloi. E hoomaka ana ma ke kihi Akau a e holo ana
He. 50° Hi. 159 kuuku ma Alanui Aupuni
He. 28° Ko. 105 " " Kaikena
Nk. 63° Ko. 161 " " Konohiki
Nk. 31° Hi. 140 " " "
i ke kihi mua. 0. 4/10 Eka.

Apana 2. Kalo ma Ai o Lanipanoa. E hoomaka ana ma ke kihi Akau, a e holo ana
He. 58° Hi 162 kuuku ma Kahawai
He. 10° Ko. 267 " " "
He. 58° Ko. 141 " " "
Nk. 10° Ko. 360 " " Konohiki
Nk. 55° Hi. 118 " " " i ke kihi mua 0.6825 Eka.

488





Ukw pawlwa $5.00

W. L. Lee

G. M. Robertson

C. H. Smith

Honolulu January 3, 1853

J. Kukaulahao

Helu 6146 Lo Kahakamano

Kahakuloa Maui.

Apana 1. E hoomaka ana ma ke kihi Akau a e holo ana

Hy	78°	Hi	172	pauku ma	Kaholo
Hw	23°	Ku	215	" "	Auwai o Pali
Nk.	70°	Ko	180	" "	Hookano
Nk	26°	Hi	194	"	Kahawai

i ke kihi mua 0 245/1000 Eka

Apana 2 Aina Kuloi E hoomaka ana ma ke kihi Hikina a e holo ana

Hw	41°	Ko	520	pauku ma	Pali
Nk	39 1/2	Ku	475	" "	Makaai
Nk	7°	Hui	385	" "	Alanui Aupuni
Nk	52 1/2	Hi	200	"	Konohiki

alaila, e pili ana i ke kahakai i ke kihi mua 2. 8/10 Eka

Apana 3 Ili o Paulau (Loi Kalo) E hoomaka ana ma ke kihi Hema, a e holo ana

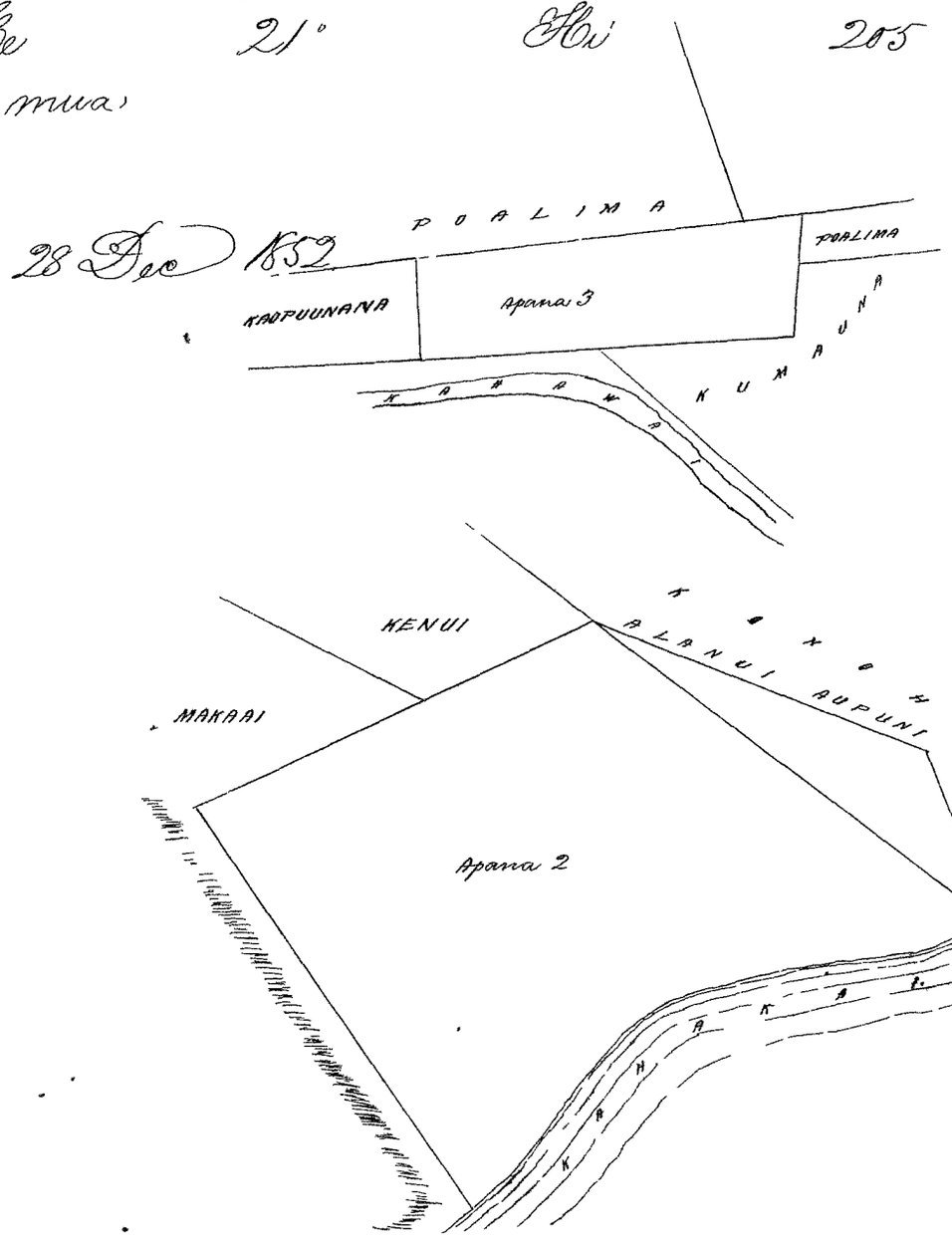
Nk	74°	Hw	53	pauku ma	Kapuunana
Nk	16°	Ko	100	" "	Kahawai
Nk	20°	Ku	100	" "	Auwaina
Hw	81°	Ko	66	" "	" Poalima
Hw	21°	Hui	205	"	Poalima

i ke kihi mua. 12/100 Eka

28 Dec 1852

A F Turner

Lunaina aina



Ukuu pauloa $600

A. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu January 3, 1853

Helu 4919 Kahawai ✓ Hamakukoa Aupuni

Apana 1. Mahele 1 Ili Papalinahoa, Papaaea Hikina
E hoomaka ke awa ma ke kihi Komohana Mauka o Nawaiki
uoko o Kealaae, a e holo

A	34°	Komohana	70	Kh ma kela aoao
He	16°	Ko	1,02	" " Pali
He	32°	Ko	1,22	" " "
He	51½	Ko	4,54	" " "
He	78¾	Hi	1,01	" " Kela aoao
A	42¼	Hi	1,50	" " Auwai
A	54°	Hi	2,40	" " "
A	23°	Hi	2,21	" " iloko " a hiki ma kakahi i hoomaka'i

a malo ko ova Anapuni 42/100 Eka

Apana 2. Mahele 2 Papalinahoa Papaaea E hoomaka ke awa ma ke kihi Komohana makai o kela
He 58° Hi ,97 Kh.
He 22¾ Ko 83 "
He 78½ Ko 51 "
Akau Pono. ——— ——— 1.39 " a hiki ma kahi i hoomaka'i
a malo ko ova Anapuni 7/100 Eka

Apana 3 Mahele 3 Papalinahoa E hoomaka ke awa ma ka kihi Komohana makai, a e holo
He 56° Ko 1,26 Kh ma ka Auwau
A 36¼ Hi 1,04 " " Pali
A. 47° Ko. 1,30 " " "
A. 50° Hi 1,00 " " "
A. 89½ Hi 83 " " Auwau
He 39° Hi 2,09 " " " a hiki ma ka kihi i hoomaka'i
a malo ko ova Anapuni 11/100 Eka

Apana 4 Mahele 4. Papalinahoa Papaaea E hoomaka ke awa ma ka kihi e pili ana me ka
aina kuau, e pili ana me ka laau Olua, a i holo

He	24½	Ko	4,36	Kh mauna o ka pali
He.	83°	Hi	4,54	" a hiki i ka auwai
A	5½	Hi	3,75	" ma ka "
A	77°	Ko	4,18	" a hiki mauna ma ka kihi i hoomaka'i.

a malo ko ova Anapuni 193/100 Eka

Apana 5 Mahele 5 Papalinahoa E hoomaka ke awa ma ka kihi Hikina makai o kela, a e holo
He. 79¾ Ko 1,47 Kh ma ka Pali
He 62½ Ko. 2,25 " " "
He. 66¾ Ko. 1,81 " " "
A 45½ Hi 2,22 " " "
A 69¼ Hi 1,91 " " Auwai
A 77¾ Hi 1,71 " " " "
He 5¾ Hi 52 " " " " a hiki ma kahu i hoomaka'i
a malo ko ova Anapuni 31/100 Eka

Apana 6 Mahele 6 Papalinahoa E hoomaka ke awa ma ka kihi Komohana makai, mauka o ka
wahie, a e holo
He 62¾ Komohana 2,00 Kh ma ka Pali
He 77¼ Ko. 3,34 " " "
He. 86½ Hi 2,55 " " "
A 70¾ Hi 2,59 " " "

A 2¾ Ek 98 Kh ma kela aoao a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni 28/100 Eka

Apana 7. Mahele 7 Papalinahoa — Apana Hau kea. E hoomaka ke ana ma ka kihi malina o ka pali

A	86°	Ek	1,89	Kh mabalo o ka Auwai
He	61½	Ek	,43	" ma ka Pohaku nui
He	20°	Ko	1,56	" " Auwai
He	71½	Ko	1,92	" a hiki ma ka Wailele
A	A 40°	Ko	,57	" malina
A.	10°	Ek	1,08	" "
A	26	Ek	,73	" a hiki ma kahi i hoomaka'i

a maloko oia Anapuni 33/100 Eka

Apana 8 Mahele 8 Eli Makaiwa, Papaaea E hoomaka ke ana ma ka kihi Komohana mauka a e holo

A	62°	Ko	1,36	Kh ma ka pali
He	79°	Ko	1,57	" " "
A	5½	Ek	1,52	" " Auwai
He	58½	Ek	2,13	" " "
He	53¼	Ko	,37	" 12/100 " kela aoao a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni Eka

Apana 9 Mahele 9 Aloko ka pa Eli Kaluamu e pili ma ka eli Papalinahoa. Pahale kela E hoomaka ke ana ma ka kihi Komohana Akau o kela, pili me ka pali, a e holo

A	61½	Ko	5,19	Kh ma ko Alexander
A.	67½	Ko	,82	" " "
A	71½	Ko	5,23	" " "
A	67¼	Ko	,64	" " "
He	23½	Ko	2,02	" " Pali
He	44°	Ko	3,34	" " "
He	21¾	Ek	1,94	" " "
He	70½	Ek	4,80	" " "
He	21¾	Ek	3,57	" " "
He	2½	Ko	2,38	" " "
A	76¾	Ek	2,52	" " "
He	78½	Ek	2,29	" " "
A	85½	Ek	3,98	" " "
A	2°	Ek	1,83	" " Auwai
A	69¼	Ek	2,36	" " "
A	32	Ko	3,07	" " "
A	13°	Ko	3,65	" " Pali a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni 13° 45/100 Eka

Pahale kula aloko o ka Apana malina E hoomaka ke ana ma ka kihi Komohana Hema o ka Apana malina, a e holo He 80¼ Ek 4,88 Kh a hiki ma ka kihi Komohana Hema o kela Pahale, a e holo

He	20°	Ek	4,00 Kh
He	70°	Ek	3,96 "
He	23°	Ko	4,00 "
A	70°	Ko.	3,93 " a hiki ma kahu i hoomaka'i.

a maloko oia Anapuni 1 59/100 Eka

E hoolauwe i ko kela Pahale kula maloko mai o ka Apana 9. Koe na Eka o ka Apana 9 — 11 86/100 Eka.

Apana 10 Mahele 10 Eli Makaiwa & Hualele & Ahupuaa o Papaaea Waena, Hamakualoa —E hoomaka ke ana ma ka kihi Komohana makai o ke Kahuna aloko o Pahale, a e holo

A.	72°	Ek	1,19	Kh ma kai Komohiki
A	12½	Ek	,58	" " "
A	19°	Ko	5,93	" " "
A	41°	Ek	5,32	" " Kekahuna
He	33½	Ek	3,54	" " Pali kakai
A	80½	Ek	7,40	" " "

He	74°	Hi	2, 10	Kh. ma ka Pali kakai
He	56°	Hi	1, 04	" " " "
He	56 1/4	Hi	1, 87	" " " "
Ho	43°.	Hi	3, 86	" " " "
He	58 1/2	Ko	1, 96	" maloko o ka Awai
He	83 3/4	Ko	1, 40	"
Ke	35°	Ko	3, 40	" a hiki mahuna o ka pali
He	71/2	Ko	2, 83	" ma ka pali
He	32 1/2	Ki	2, 96	" " "
Hoi	5°	Ko	4, 56	" " "
He	20 1/2	He	2, 85	" " "
He	71°	Ko	5, 94	" " Konohiki
He	89°	Ko	3, 90	" " "
A	1 3/4	Hi	3, 54	" " Kekahuna
A	11°	Ko	1, 36	" " "
A	12 1/2	Ko	3, 00	" " " a hiki ma kahi i hoomaka'i.

A maloko ova Anapuni 18 Eka

Apana 11. Ili Kaluanui E hoomaka ke awa ma ka kihi Hikina e puli awa me kakau, e holo.

He	35 3/4	Ko	2, 20	Kh ma ka Alexander
He	75°	Ko	4, 56	" " "
He	88 3/4	Ko	1, 57	" " "
He	43°	Ko	2, 19	" " "
He	48 1/4	Ko	3, 15	" " "
A	43°	Ko	2, 45	" " "
A	39°	Hi	2, 20	" " "
A.	6°	Ko	3, 57	" " "
A	86 3/4	Hi	3, 89	" ma kakai
He	75°	Hi	2, 22	" 3 81/100 Eka

A maloko ova Anapuni

Apana 12. Ili Paki E hoomaka ke awa ma ka kihi Hema o kela e pili ma ka pali Waikanakomo, a e holo

He	36 1/4	Hi	4, 03	Kh ma ka Awau ke
He	11° 3/4	Hi	5, 35	" " " "
He	14°	He	4, 76	" "
He	46°	Ko	1, 96	" Konohiki
Kiau Ponoi			1, 66	" a hiki o ka Awai Waikanakomo
A	18°	Hi	2, 63	" ma ka Pali "
A	2 1/2	Hi	4, 38	" " " "
A	2°	Ko	4, 09	" " " "

a hiki ma kahi i hoomaka'i A maloko ova Anapuni. 5 67/100 Eka

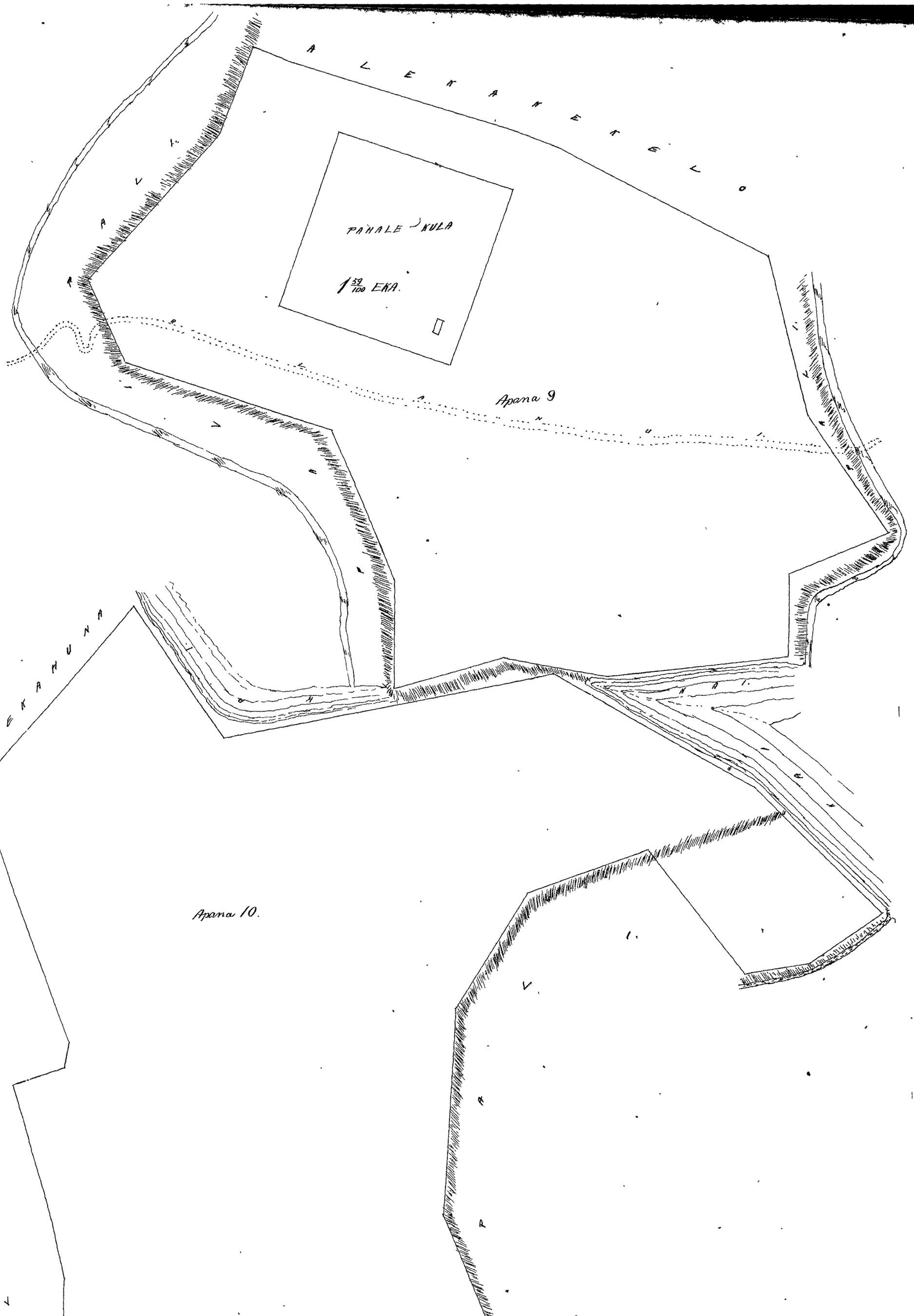
John S Gower
Mea Ana Awa

April 7, 1852

426
11
1.93
93
28
39
12
1186
1.45
1.59
19
3.81
5.67
15.02

492

KULEANA o KAHAULE



PAPA KUHIKUHI NO KE ANA ANA

Ana	Apana	1.	=	1	HAULAHAO	=	1 IHIHA
"	"	2.		1	"		"
"	"	3		1	"		"
"	"	4		2	"		"
"	"	5		4	"		"
"	"	6		1	"		"
"	"	7		1	"		"
"	"	8		1	"		"
"	"	9		2	"		"
"	"	10		2	"		"
"	"	11		2	"		"
"	"	12		2	"		"

494

Uku pauloa $15—

W. L. Lee

G. M. Robertson

S. H. Smith

J. Kekaulahao

Honolulu January 8, 1853

Helu 6740 Loiwale

Makaleina Kahakuloa Maui

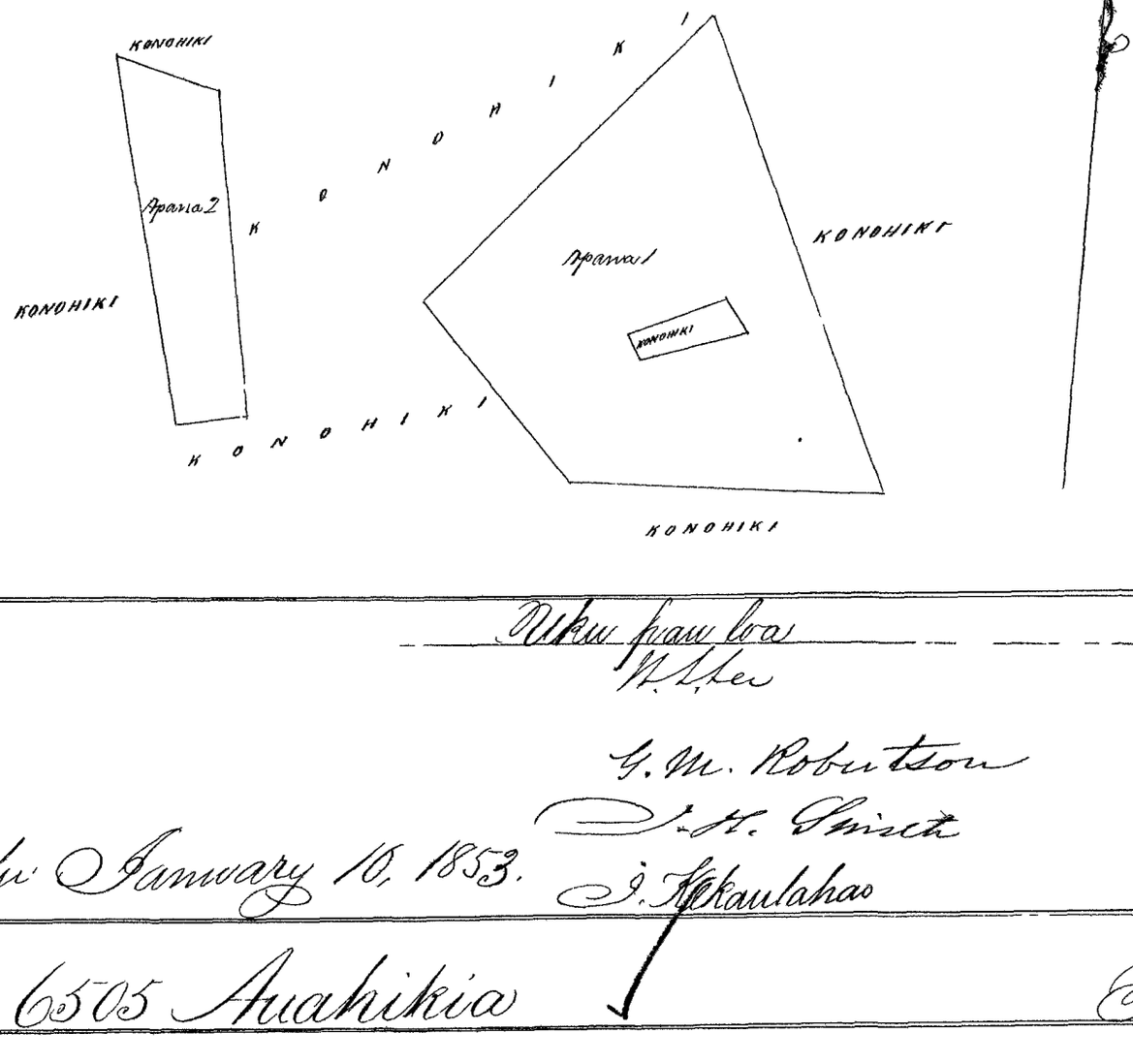
Apana 1 Kalo 25° He Hi Ko Hi 560 pauku ma ke Konohiki
He 87° Ko 347 " " "
Ak 44° Ko 250 " " "
Ak 39° Hi 450 " " "
i ke kihi mua ---

" 3/4 Eka

Apana 2 4 Loi Ili o Palapala E hoomaka ana ma ke kihi Akau, a e hoi ana
He 14° Hi 418 pauku ma ke Konohiki
Ak 76° Hi 82 " " "
Ak 10½ Ko 362 " " "
Ak 73° Ko 120 " " "
i ke kihi mua " 0 37/100 Eka "

29 Dec. 1852

A. F. Turner
Luna ana aina



Uku pauloa $5.00

W. L. Lee

G. M. Robertson

S. H. Smith

Honolulu January 10, 1853. J. Kekaulahao

Helu 6505 Auahikia

Kaleokane Kahakuloa Maui

6 Loi Kalo, ma ka Ili o Kaleokane E hoomaka ana ma ke kihi Kom Akau a e hoi ana.
He 64° Ko 270 pauku ma Kauhuwahine
He 10° Hoi 82 " " Keliimahiai
Ak 60° Hi 31 " " "
He 7½ Hi 141 " " Konohiki
He 70° Ko 23 " " "
He. 65° Ko 62 " " "
Ak 48° Ko. 328 " " Kahawai
" ke kihi, mua " 0 545/1000 Eka

23 Dec 1852

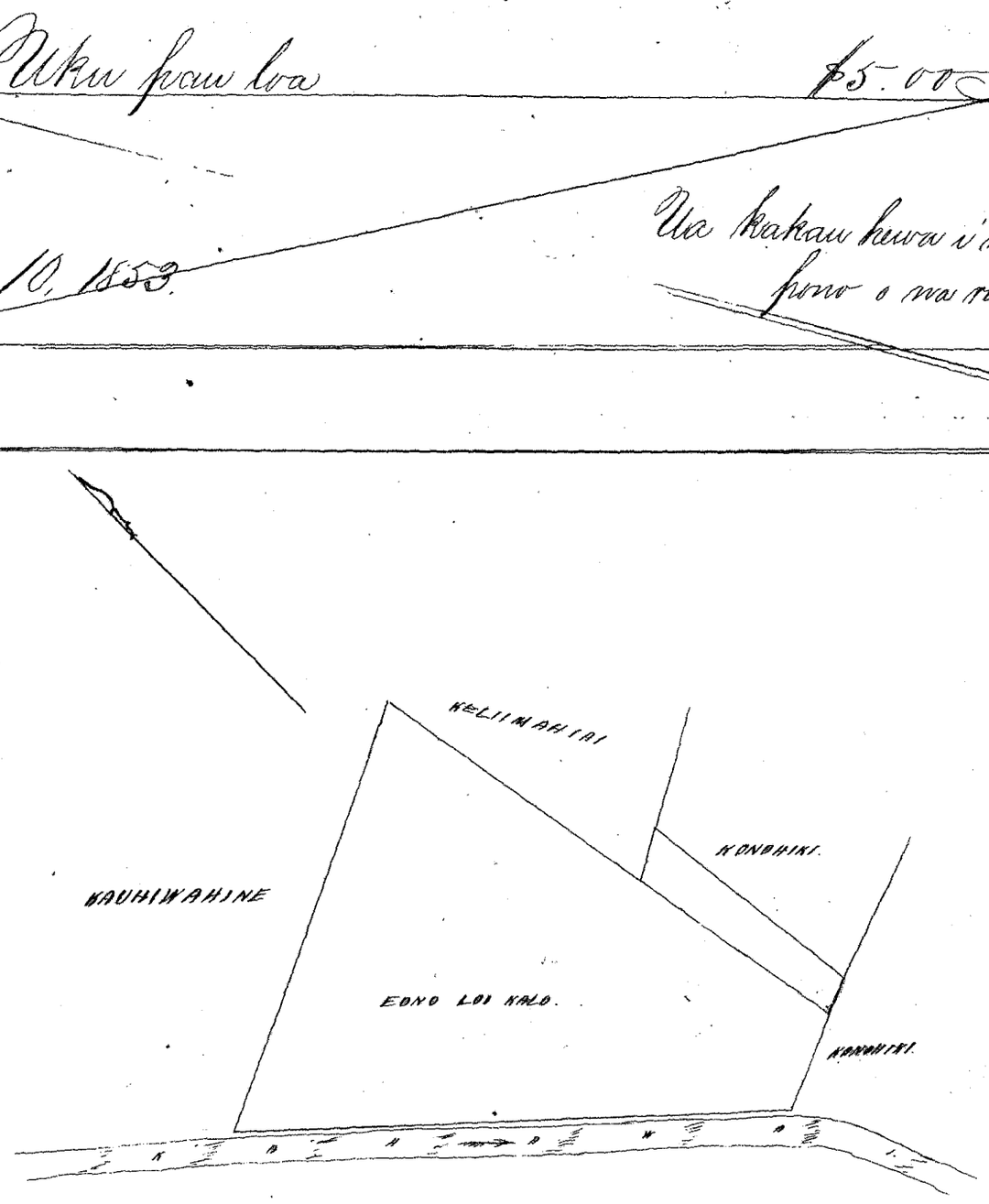
A. F. Turner
Luna ana aina

Olku pau loa $5.00

Honolulu January 10, 1853.

Ua kakau lawa i keia mau lua, Eia mahalo ka pono o na aina.

Helu



Olku pau loa $5.00

W. L. Lee
G. M. Robertson
S. H. Smith
J. Kekaulahao

Honolulu January 10, 1853.

Helu 6623 Naone

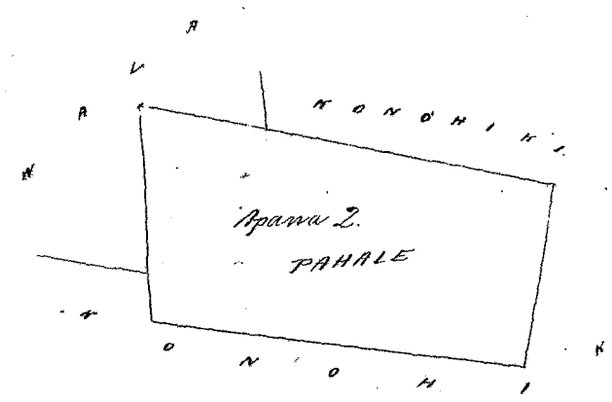
Kuewaa Kahakuloa Maui

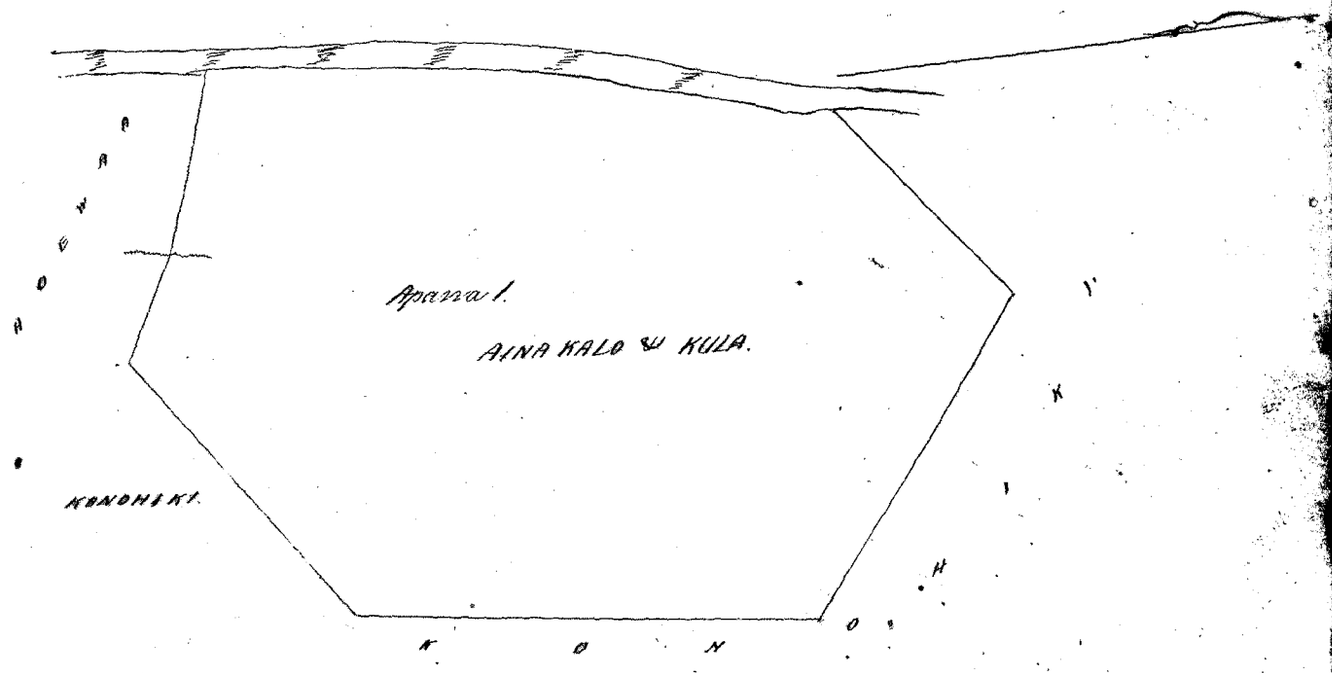
Apana 1. Aina Kalo & Kula Ili o Kuewaa. E hoomaka ana ma ke kihi Hema Kom. a e hoi ana
Ke. 72° Hi. 203 pauku ma Kuewaa
He. 62° Hi. 126 " " "
Ak. 54° Hi. 360 " " Konohiki
Ak. 7° Hi. 495 " " "
Ak. 53° Ko. 410 " " "
Ke. 52½ Ko. 276 " " "
akaila, e pili ana i ke Kahawai i ke kihi mua. 4 43/100 Eka.

Apana 2. Pahale ma Kaopilopilo E hoomaka ana ma ke kihi Akau, a e hoi ana
Ke. 74° Hi. 100 pauku ma Konohiki
He. 12½ Ko. 204 " " "Kula
Ak. 85° Ko. 118 " " "
Ak. 17½ Hi. 228 " ¼ Eka "
i ke kihi mua.

A. F. Turner
Luna waiwai

28 Dec. 1852.





496

Uku pau loa $7.00

N. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu January 10, 1853

Hale 6456 Keliimahiai

Kahakuloa, Maui

Apana 1 Pahale Ili o Kahanahana

E hoomaka ana ma ke kihi Akau a e hoio ana

Hi	41°	Ko.	82	kaukuma Honokiki
He	35°	Hi	69	" " Mahoe
Ak	44°	Hi	105	" " Honokiki
Ak	52°	Ko	77	" " Kahawai

i ke kihi mua 1/10 Eka

Apana 2 Loi ma Pulani E hoomaka ana ma ke kihi Akau, a e hoio ana

He	57½	Ko	162	kaukuma Napuunoa
He	29°	Hi	40	" " Kahuna
Ak	81°	Hi	80	" " "
Ak	56°	Hi	84	" " "
Ak	31°	Ko	70	" " Kahoa

i ke kihi mua 0 0972 Eka

Apana 3 Aina Kalo ma Haleokane E hoomaka ana ma ke kihi Hik Ak a e hoio ana

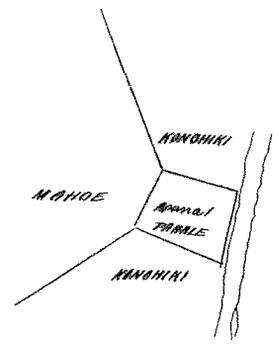
He	77°	Ko	173	kaukuma Kauhuwahine
Ak	10°	Hi	182	" " Auwahikia
Ak	60°	Ak	120	" " Poalima
Ak	87°	Ak	51	" " Apenu
Ak	26°	Ko	97	" " "
Ak	59°	Hi	50	" " "
Ak	8°	Ko	74	" ¼ Eka Kanaka

i ke kihi mua

28 Dec 1852

G. A. Turner
Kanaka aina

.10
.09
.25
.44



Uku pau loa $6.00

N. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu January 10, 1853

Helu 6458 Kauhiwahine

Kahakuloa Maui

Aina Kalo a me Kula ma Puwanakuhe E hoomaka ana ma ke kihi Akau, a e holo ana

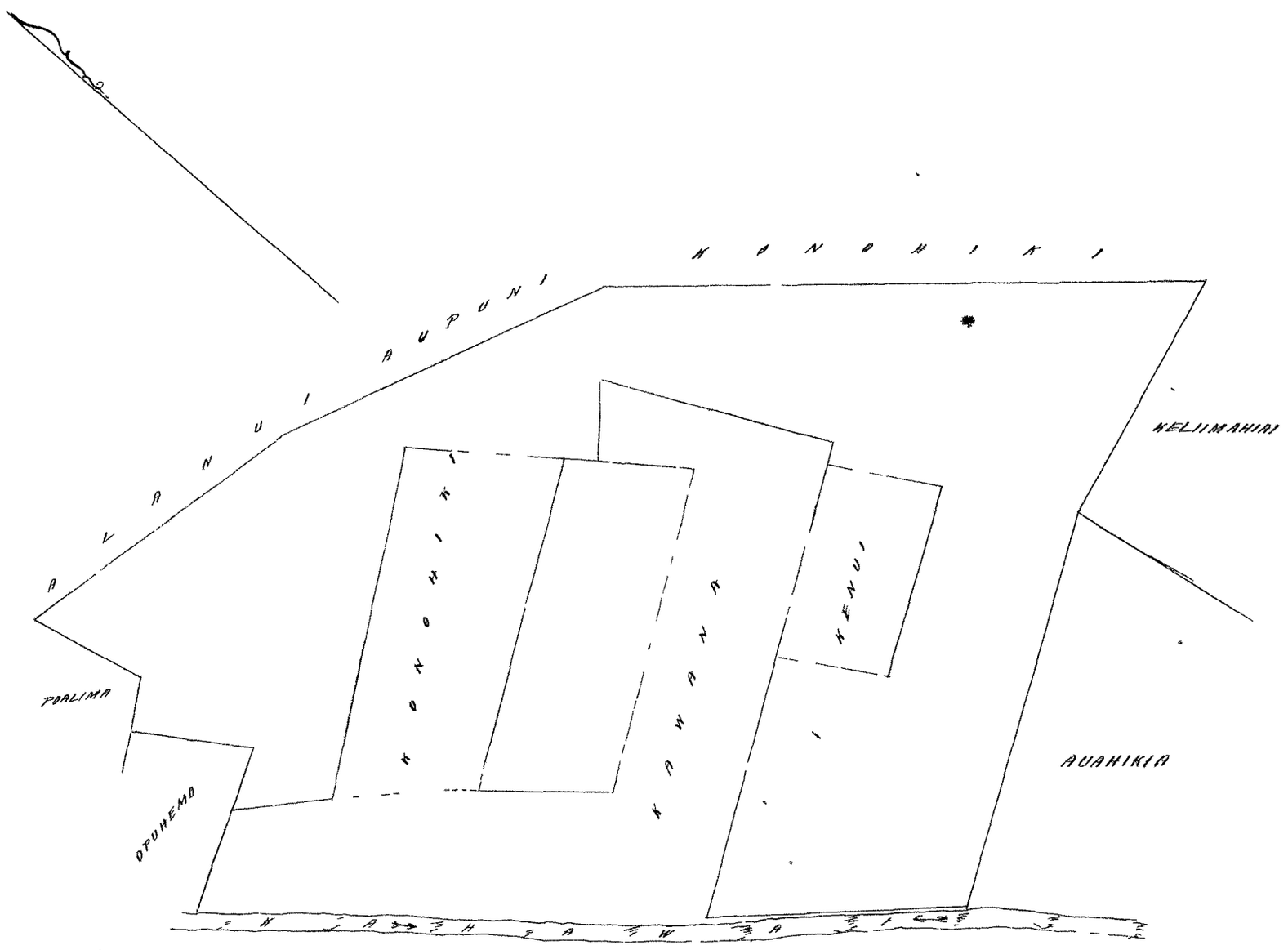
He.	13 3/4	Hi	80	pauku ma	Poalima
He	58	Ko.	40	"	"
He	33°	Hi	83	"	" Opuhemo
He	67°	Ko	42	"	"
He	47°	Hi	66	"	" Kawana
Mk	60°	Hi	240	"	" Konohiki
He	37°	Hi	105	"	" "
He	63°	Ko	228	"	" "
He	41°	Hi	90	"	" Kawana
Mk	62°	Hi	228	"	" "
Mk	37°	Ko.	63	"	" "
Mk	50°	Hi	55	"	" "
He	26°	Hi	160	"	" "
He	64°	Ko	14	"	"
He	30°	Hi	75	"	" Kenui
He	64°	Ko	130	"	" "
Mk	30°	Ko	72	"	"
He	64°	Ko	178	"	" Kawana
He	44°	Hi	170	"	" Kahauau
Mk	64°	Hi	270	"	" Auwahukia
Mk	77°	Hi	173	"	" Keliimahiai
Mk	42°	Ko	396	"	" Kanui
Mk	68°	Ko	232	"	" "
Mk	77 1/2	Ko.	206	"	" "

i ke kihi mua

1 38/100 Eka."

31 Dec 1852

A F Turner
Luuaanaana



Ukuu pau loa $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

S. Kekaulahao

Honolulu January 10, 1853

498 Helu 6594 Pi + Kaopilopilo Kahakuloa Maui.

Ili o Kaopilopilo

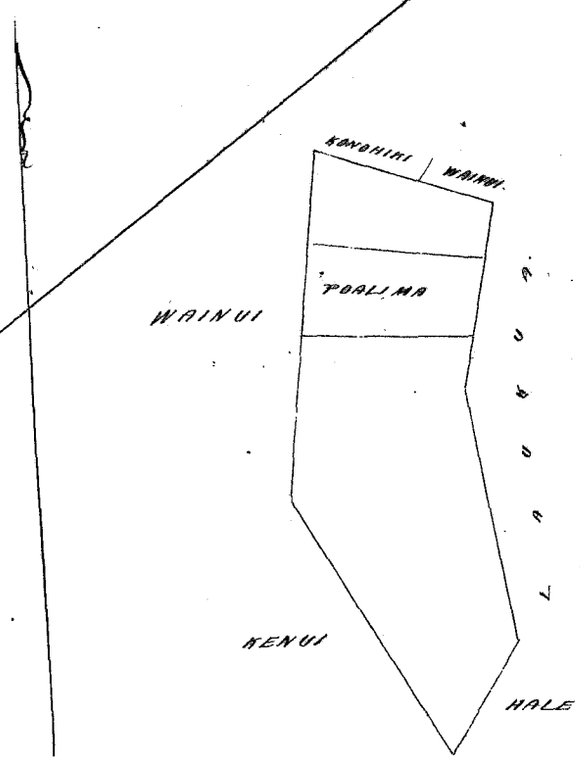
E hoomaka ana ma ke kihi Akau, a e holo ana

Hg.	6°	Ko.	190	pauku ma	Waipuii
Hz.	29°	Hi.	160	" "	Kenui
Nk.	32°	Hi.	69	" "	Hale
Nk.	9°	Ko.	136	" "	Laukua
Nk.	13°	Hi.	170	" "	
Nk.	7°	Ko.	100	" "	Waipuii & Konohiki

i ke kihi mua 0. 85/100 Eka.

27 Dec. 1852.

A. F. Turner
Lunaaina aina



Olelohoakaka

O keia kuleana o Pi, ua hoaleleia kona kuleana anaai kookoo mai ai, Nolaila, aole kuleana ona ikoe.

Mar. 1, 1854. J. L. Kaiiiili

5 Aku pauku loa $5.00

G. M. Robertson
C. C. Smith

Honolulu January 10, 1853. J. Kekaulahao

Helu 6605 Pepehi Hoaleokane Kahakuloa Maui

Apana 1. Kulu ma Hoaleokane. E hoomaka ana ma ke kihi Akau, a e holo ana

Hz.	34°	Hi.	232	pauku ma	Konohiki
Komohana			212	" "	Kamauoha
Nk.	10°	Ko.	155	" "	Konohiki
Nk.	87°	Hi.	51	" "	Keliimahiai
Nk.	26°	Ko.	97	" "	"
Nk.	59°	Hi.	50	" "	"

i ke kihi mua 0. 347. Eka.

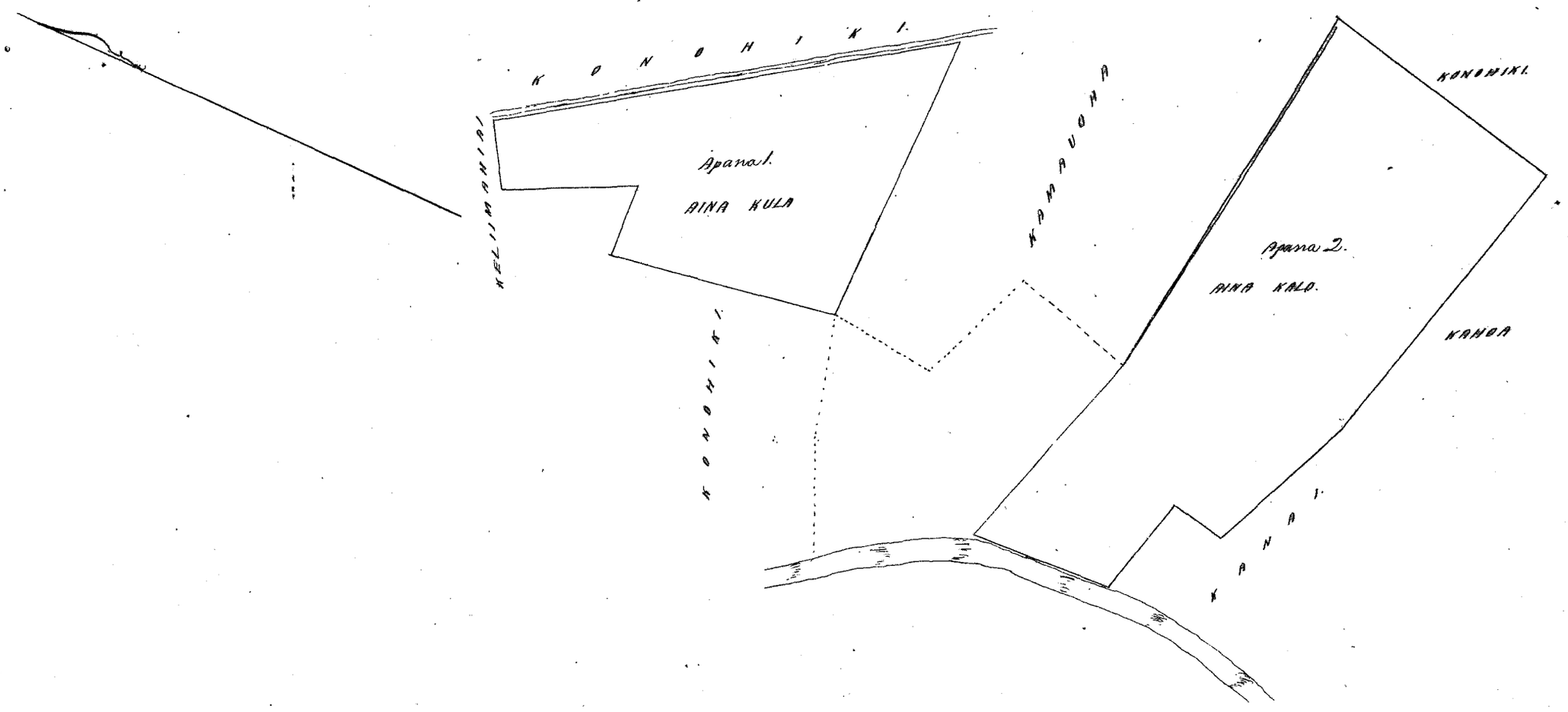
Apana 2. Kalo ma Hoaleokane. E hoomaka ana ma ke kihi Kom. Akau a e holo ana

Hz.	79	Hi.	159.	pauku ma	Konohiki	
Hz.	83°	Hi.	285	" "	Kamauoha	
Hz.	12°	Ko.	182	" "	Konohiki	
Nk.	76°	Ko.	230.	" "	Kapua	
Nk.	66½	Ko.	117	" "	Kanae	3470
Nk.	13°	Hi.	38	" "	"	6258
Nk.	73°	Ko.	73	" "	"	9728
Nk.	3°	Ko.	100	" "	Kahawai	

i ke kihi mua 0. 6258 Eka.

3 Dec 1852.

A. F. Turner
Luaaina aina.



Aiku pau loa $6.00

P. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu January 10, 1853.

Helu 4666 Puhake

Wakiu, Hana, Maui.

Ili o Piiakamalii. Kalo & Kula.

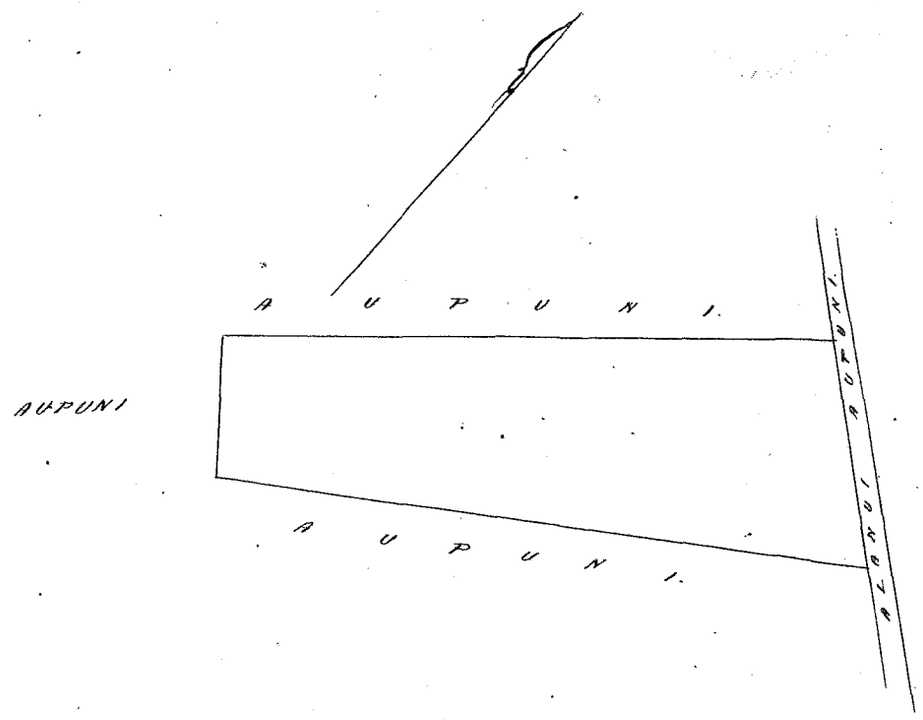
E hoomaka ana ma ke kihi Akau, a e holo ana

Ke.	50°	Hi.	480 pauku ma	Maui Aupuni
Ke.	56°	Ko.	14.00 "	Konohiki.
Ik.	37°	Ko.	3.00 "	"
Ik.	49°	Hi.	13.00 "	"

i ke kihi mua. 5 14/100 Eka.

A. F. Turner
Luna ana aina

31 Dec. 1852.



Aiku pau loa $8.00

P. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu January 10, 1853.

Helu 8864 Kumoa

Omaopio 1, Kula, Maui.

Aina Kula ma ka Ili o Kanoa, Omaopio 1, Kula, Maui.

E hoomaka ana ma ke kihi Komohana, a e holo ana

Ke.	31°	Hi.	692 pauku ma	Konohiki
Ke.	41°	Hi.	12.00 "	"

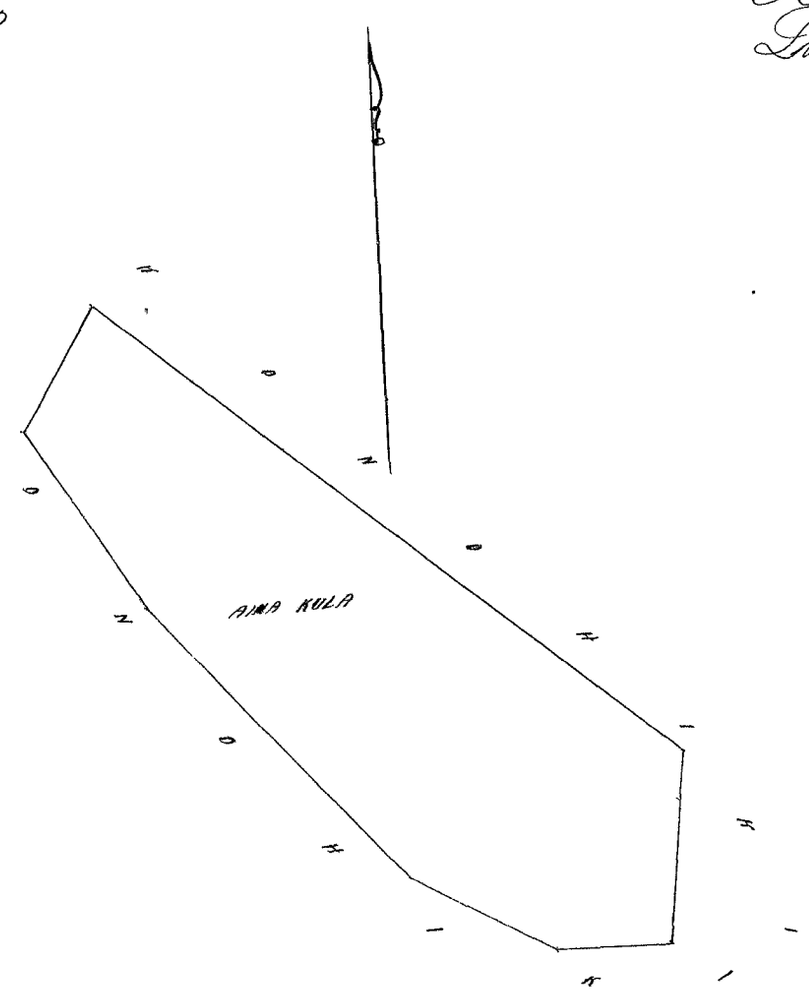
500

He	6°	Hi	521 ʻiauku ma Konohiki
Aikina			377 " " "
Hk	6½	Hi	410 " " "
Mk	50°	Ho	1570 " " "
He	31°	Ho	300 " 12 Eka "

i ke kihi mua

5 January 1853

A. F. Turner
Lunamanaina



Ukuu pauu loa $15 00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu January 10, 1853

Helu 1636 Poepoe

Omaopio & Kula, Maui

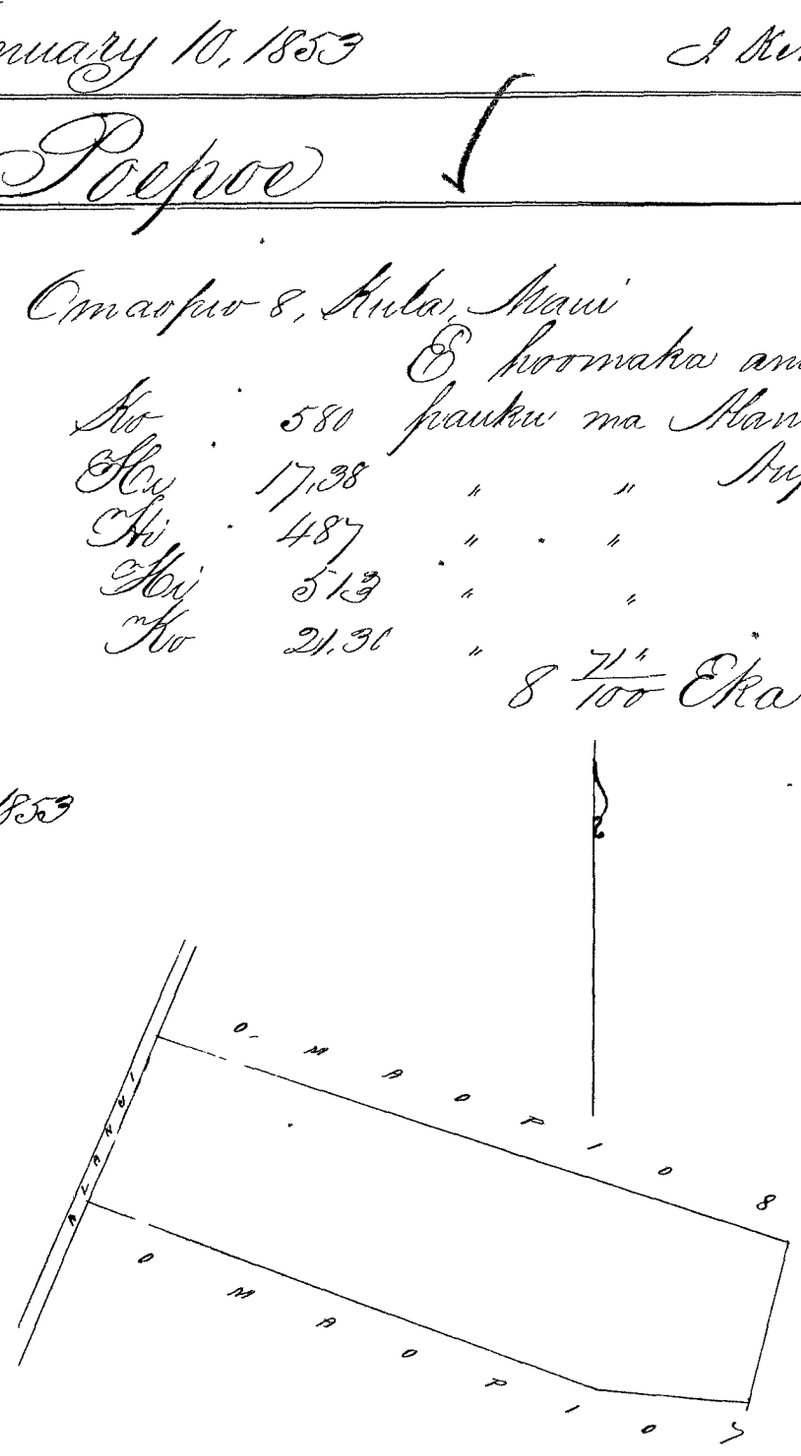
Aina Kula, ma Omaopio & Kula, Maui
E hoomaka ana ma ke kihi Kom Akau, a e holo ana

He	23°	Ho	580 ʻiauku ma Maui Aupuni
He	7°	He	17.38 " " Aupuni
He	86°	Hi	487 " " "
Mk	14°	Hoj	5.13 " " "
Mk	72°	Ho	21.31 " 8 7/100 Eka "

i ke kihi mua

5 January 1853

A. F. Turner
Lunamaaina



Ukuu pauu loa $10.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu January 10, 1853.

I Kekaulahao

Helu 10643 Piliwale — Omaopio, Kula, Maui

Apana 1

Kula aina Ali o Kaohai E hoomaka ana ma ke kihi Hikina, a e hoi ana

Nk	80°	Ko	24,00 pauku ma Konohiki
Nk	69°	Ko	13,88 " " "
He	28°	Ko	15,07 " " "
He	64°	Hi	37,20 " " "
Nk	24°	Hi	23,40 " " "

i ke kihi mua

67 1/2 Eka

C H Turner
Punaawaina

Apana 2 Pahale ma Ali o Kapalaiikila, Omaopio E hoomaka ana ma ke kihi Kom a e hoi ana

Nk	31°	Hi	4,50 pauku ma Konohiki
He	59°	Hi	3,32 " " "
He	24°	Ko	4,82 " " "
Nk	55 1/2	Ko	3,89 " " "

i ke kihi mua

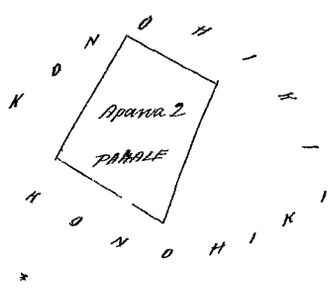
1 64/100 Eka

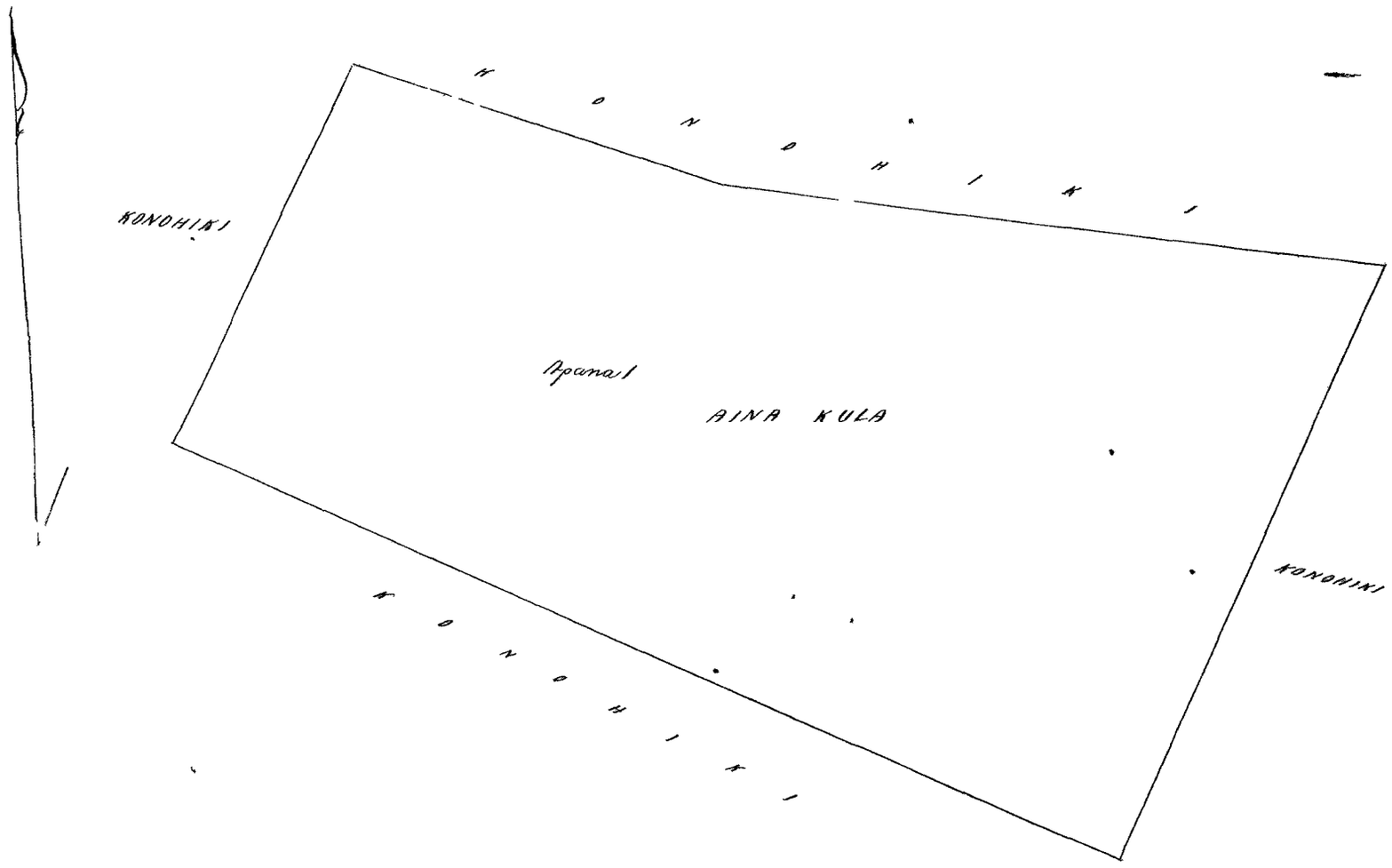
C H Turner
Luna ana aina

67.50
1.64
6914

5 January 1853

1/2





Uku pauku loai $18.00

W. Lili'i

G M Robertson
J. H. Smith
S. Kekaulahao

Honolulu January 10, 1853

Helu 6510 RP Kamaakaloa — Honuakaloa Maui

Apana 1 Ili Kapalaalaea & Ulalolea. E hoomaka ke ana ma ke kihi Komohana o keia

He	17 1/4	Hi	2,49	Nk ma Pali
A-	56 1/2	He	1,52	" " Konohiki
A	34°	Hi	4,38	" " Pali
A	29°	Ko	1,74	" " "
A	1°	Hi	3,86	" " "
He	88°	Ko	1,23	" " Napelehele
He	1/2	He	4,47	" " Kahawai
He	41°	Ko	3,97	" " "

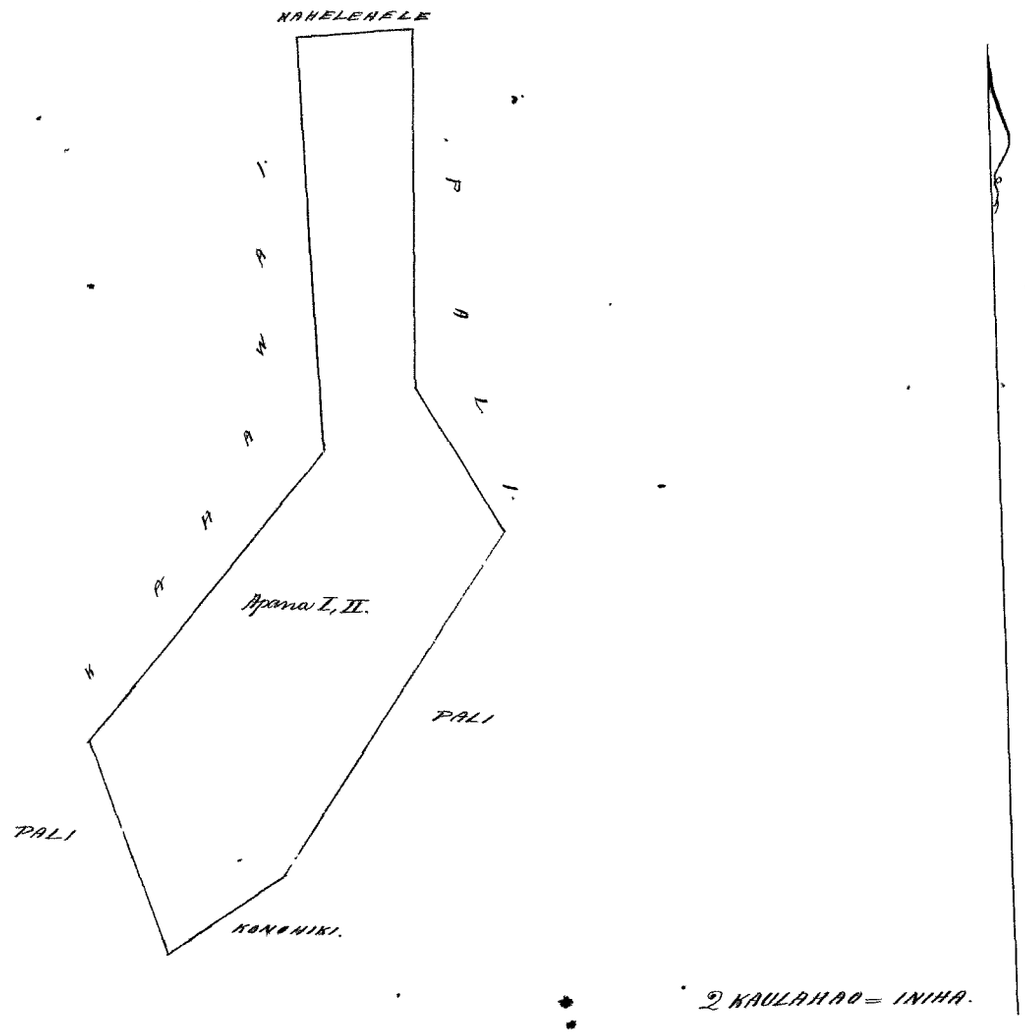
a kiki ma kahi i hoomaka'i a maloko o ia Anapuni

1 73/100 Eka

Apana III, IIII & V Ua mahi oleia keia mau Apana

John I Gower
Mea ana aina

Honolulu Aug 26, 1852



Uku pau loa $6.00

N. Lulu

G. M. Robertson

J. H. Smith

Honolulu January 11, 1853.

J. Kekauluhao

Helu 6510 2 Kauaha

Hamakualoa Maui.

Apana 1. Mahele 1. Ili Kalanikahuli, Honopou

E hoomaka ke ana ma ke kihi Hema o keia e pili ana ma Kaliki

A	13½	Ku	3, 67	Kh. ma Kaliki
He.	36°	Hi.	2, 96	" " Pali
He.	36°	Ku.	1, 47	" " Kakawai a hiki ma kahi i hoomaka'i

a maloko oia Anapuni 21/100 Eka

Mahele II. E hoomaka ke ana ma ke kihi Hema o keia. Hema no ka Hau

A	70°	Hi.	3, 21	Kh. ma Pali
A.	22°	Hi	2, 60	" " "
A.	13½	Ku.	2, 58	" " Kula
He.	30°	Ku.	3, 75	" " "
He	17°	Ku.	3, 28	" " " a hiki ma kahi i hoomaka'i.

.21
1.05
2.73
.05
3.99

a maloko oia Anapuni 1 5/100 Eka.

Apana II. Waiohiwa, Honopou E hoomaka ke ana ma ke kihi Akau o keia

He.	10°	Hi	5, 57	Kh. ma Pali
He.	24¾	Ku.	6, 66	" " Kula
A.	79°	Ku.	2, 83	" " "
A.	22½	Hi.	11, 95	" " Kahawai a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni 2 73/100 Eka

Poalima I E hoomaka ke ana, ma ke kihi Hema o keia, mai ka kihi Komohana o keia kuleana A. 40° Hi. 2, 73 Kh

A.	46°	Hi	1, 13	Kh.
A.	24½	Ku.	50	"
He.	40°	Ku	1, 13	"
He	24½	Hi.	50	" a hiki ma kahi i hoomaka'i.

A maloko ova Anapuni 5/100 Eka.

Poalima II. E hoomaka ke ana ma ke kihi Komohana o keia, mai ke kihi Komohana o keia kuleana A. 32° Hi. 5, 31 Kh. —

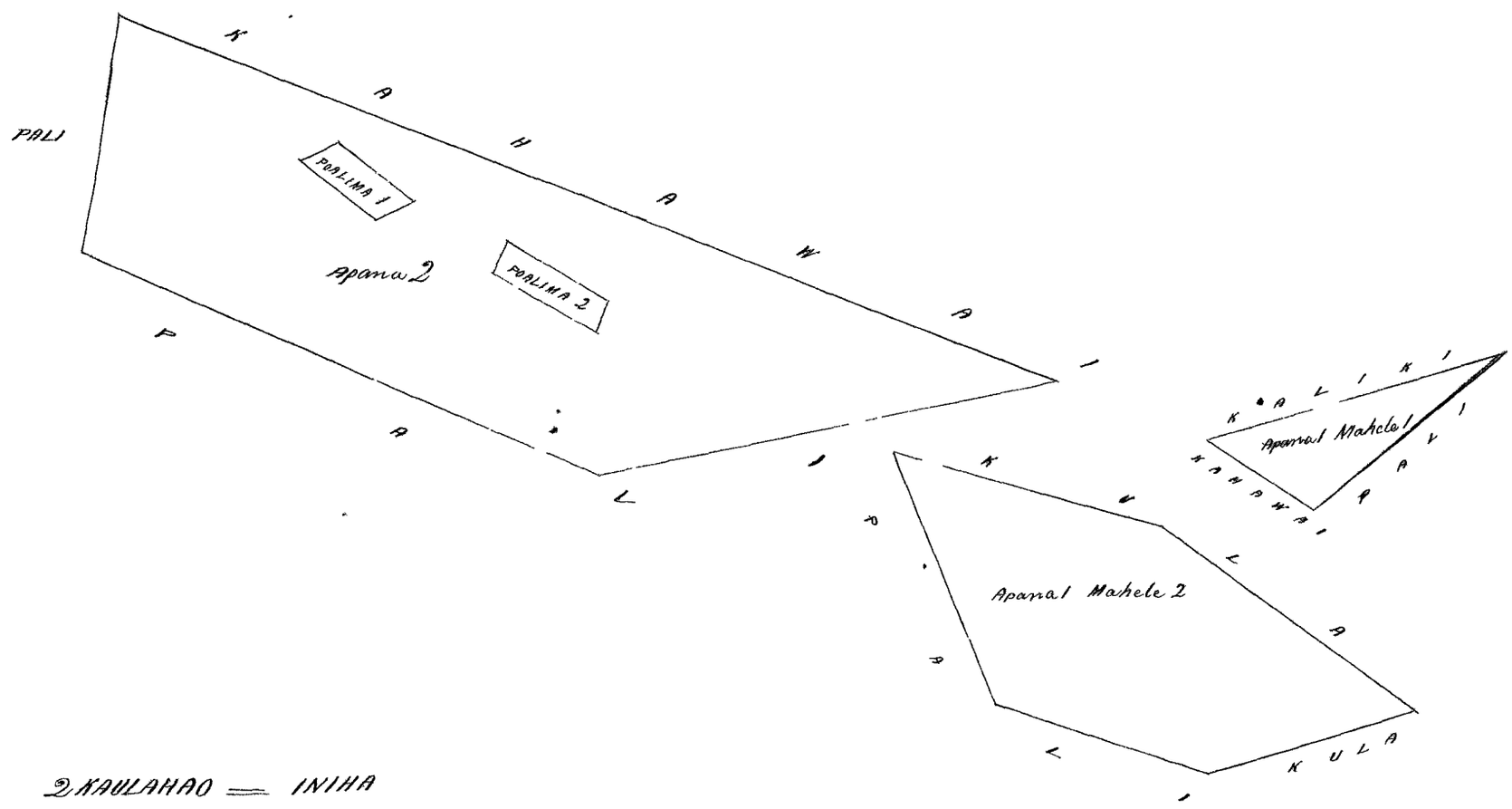
A.	32°	Hi.	1, 41	Kh
He.	66½	Hi.	40	"

He 32° Ko 1,41 Kh
A 66½ Ko 40 " a hiki ma kahi i koomaka'i.
A malobo oia Anapuni 5/100 Eka

Apana III Ua mahi olelo keia

Wailuku 26 Aug. 1852.

John S. Gower
Mea ana ana



Ukuu pau loa $6 00

W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahas

Honolulu January 11, 1853.

Helu 6510 Kaone ✓

Hamakualoa Maui

Apana 1 Ili Lapo E hoomaka ke ana ma ke kihi Akau o kuea, e pili ana me Kamohau

He	59 ¼	Ko	2,89	Kh ma ka Auwai
He	41 ¾	Hi	3,95	" " " & Pali
He	12 ½	Hi	1,97	" " "
Kema Ponoi			2,60	" " "
He	41 ½	Hi	5,68	" " "
A	10 ¼	Ko	4,99	" " " maluna
A	31 ½	Ko	4,35	" " " mabalo
A	35°	Ko	3,03	" " Pali
A	16°	Hi	2,18	" " a kuku ma kahi i hoomaka'i.

a malobo oia Anapuni 2 11/100 Eka

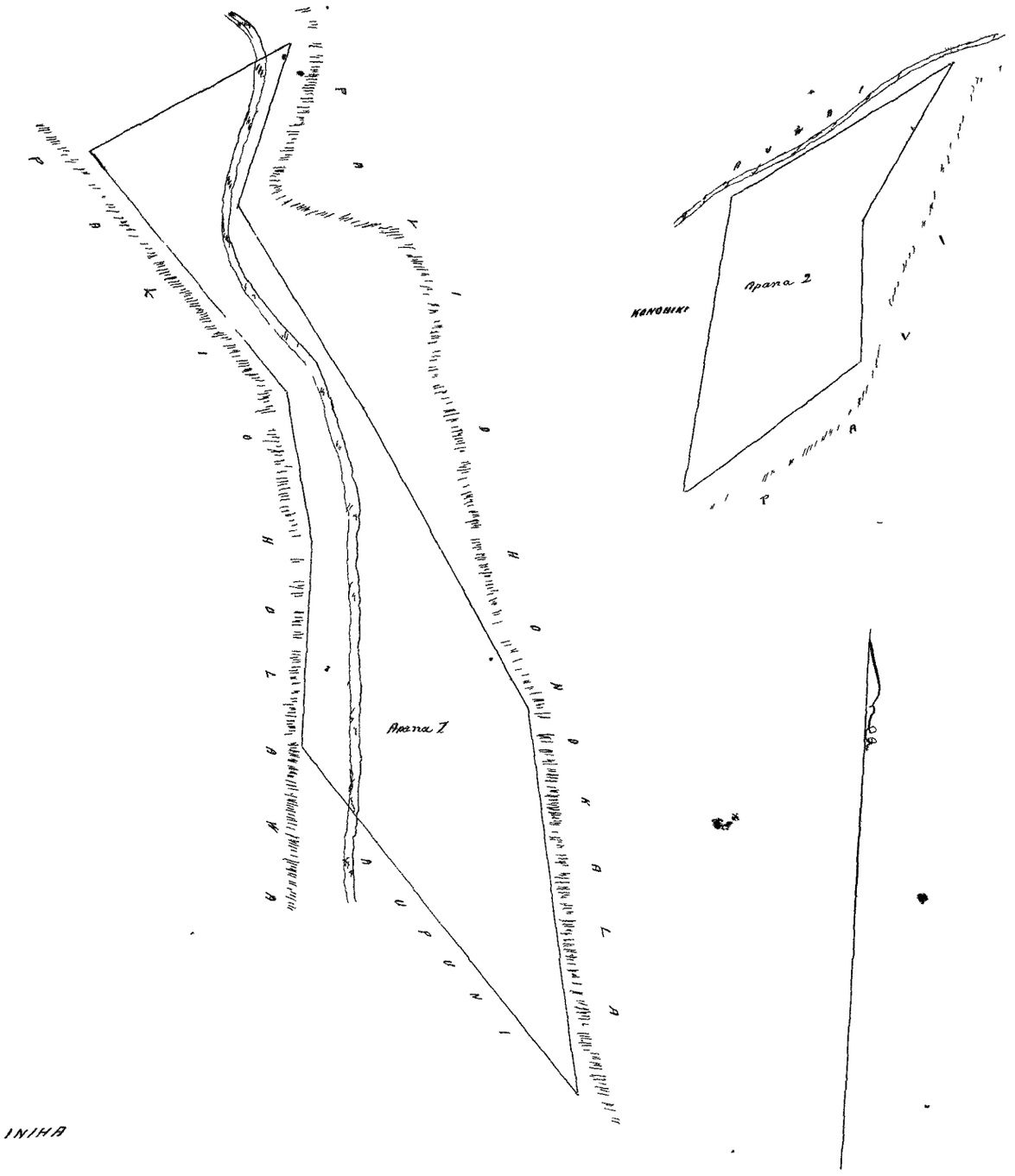
Apana 2 Ili Kaukuulu- Auhuwaa o Honokala E hoomaka ke ana ma ke kihi Akau o kuea

He	26 ½	Ko	2,34	Kh ma ka Pali
He	1 ¼	Hi	1,87	" " "
He	50 ½	Ko	2,81	" " "
A	6 ½	Hi	3,84	" " Honokuki
A.	55 ½	Hi	3,27	" Kahawau a kuku ma kahi i hoomaka'i

a malobo oia Anapuni 72/100 Eka

John S. Gower
Mea Ana aina

Wailuku Aug. 13, 1852



2 KAULAHAO — INIHA

Ukuu pawlena $6.00

A. Lee

G. W. Roberton

D. H. Smith

J. Kekaulahao

Honolulu January 11, 1853

Helu 6510 L Ku ✓ Kiwi Wahi Hamakuakoa, Maui.

Palapala no ka aina ana i ke Kuleana Helu 6510 L o Ku ma Hamakuakoa, Maui.

Apana 2 Ili Kalaaina E hoomaka ke ana ma ke kihi Komohana Hema o keia

Hema	76¾	Hikina	2.89	Ku ma ka Pali
Hema	86°	Hema	2,72	" " "
Hema	77°	Hikina	2,76	" " "
Hema	65½	Hikina	2,68	" " "
A	34°	Hema	1,87	" " ko Kamakaeu
A	67¾	Hikina	3,92	" " ka Pali
A	70°	Ko	3,08	" " "
Hema	83°	Ko	3,05	" " "
Hema	52¼	Ko	2,01	" " " a hiki ma kahi i hoomaka'i

a maloko ona anapuni 1 95/100 Eka

1.95 1/32 8 17 2 46

Apana 3 Ili Kalaaina E hoomaka ke ana ma ke kihi Hikina Hema o keia

A	22½	Hikina	1,36	Ku ma ko Onaka
Hema	77½	Hikina	1,95	" " ka Pali
Hema	85°	Hikina	4,50	" " " "
Hema	65¼	Ko	1,81	" " " "
A	85°	Ko	5,08	" " " " a hiki ma kahi i hoomaka'i

a maloko ona Anapuni 32/100 Eka

Apana 4. Palapala no ke ana ana i ke Kuleana Helu 6510 L o Ku ma ma ili o Kakaiakiko Kupuna o Pauwela, ma Hamakualoa Maui

E hoomaka ke ana ma ke kihi mauka Hikina o Kauhi, a e hiolo

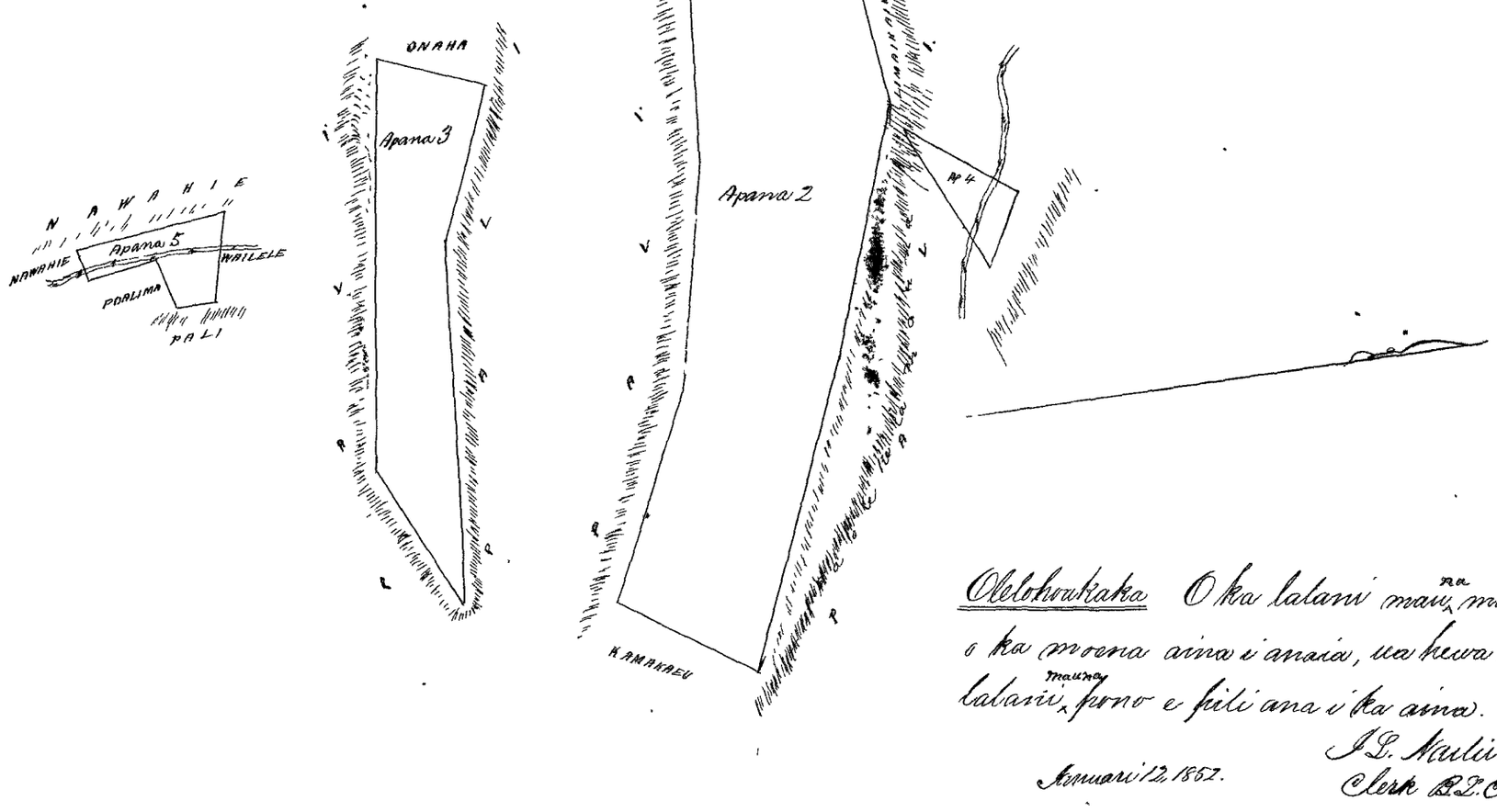
Hema	59°	Hikina	.91	Ku ma ka Pali o Humphreys
Hema	66½	Ko	1,90	" " " ana Konohiki
Ku	36°	Hikina	1,54	" " ko Kauhi a hiki ma kahi i hoomaka'i

a maloko ona Anapuni 8/100 Eka

Apana 5. Ali Pue E hoomaka kyana ma ke kihi Akau o keia
A. 77½ Ko. 1.08 Ehk. ma ka Pali
Ha 7½ Hoi 1.83 " " "
A. 72½ Hoi .42 " " ko Nawahie
A. 10°. Ko. .83 " " ka Poalima
A. 74° Hoi .62 " " "
A. 1½ Hoi .48 " " Pali a hiki ma kahi i hoomaka'i.
a malako oia Anapuni 11/100 Eka

John S Gower
Mea Anaaina

Wailuku May 12, 1852.



Olelohookaka Oka kalani mau ka mauaho loa o ka moana aina i anaia, ua hewa ia, aia ka kalaiia mauna pono e pili ana i ka aina.

J. L. Kaulili
Clerk R.C.

January 12, 1852.

Uku pau loa $6.00

W. Lee
G. W. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 11, 1853

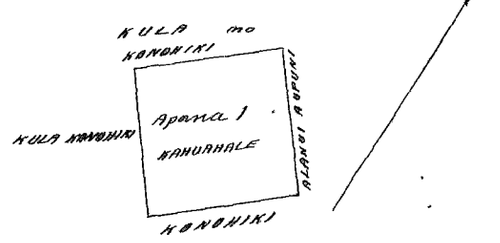
Helu 1031 Kapoi

Kainapuaa, Kapalama, Oahu.

Apana 1.

He kahuahale ma ka ili o Kainapuaa, Kapalama, Oahu
E hoomaka ma ka kihi Hikina, e hele ana Akau 40° Kom i 1.60 Kh. ma kapa Alanui aupuni Malaila aku Hema 50° Kom. i 1.60 Kh. ma ka palena kula o Konohiki Malaila aku Hema 40° Hik. i 1.60 Kh. ma ka palena no Konohiki. Malaila aku Ak. 50° Hik. i 1.60 Kh. a hiki i ka hoomaka ana. He 2 56/100 Kh. kuinaha

J. Bishop
Mea ana aina



Uku pau loa $4.00

W. Lee
G. W. Robertson
J. H. Smith

Honolulu January 11, 1853.

J. Kekaulahao

506

Helu 6510 S Makue

Hamakualoa, Maui,

Apana 1 Ili Awi, Waipio nui E hoomaka ke ana ma ka Kukui, makai o ka wailele e pili ana ma ka Kukui, makai o ka wailele

Hema.	79 1/2	Ko	2,94	Kh ma ka Pali
A.	78°	Ko.	1,57	" " "
A	1°	Hoi	1,22	" " "
A.	15 1/4	Ko.	3,40	" " "
A.	40°	Hoi	3,25	" " "
Hema	80 1/4	Hoi	2,91	" " " no ka Awaawa
Hema	25°	Ko	2,61	" kela aoao
Hema	20 1/2	Hoi	4,15	" mai alo, no kela aoao,

a hiki ma kahi i hoomaka'i a malako aku ai Anapuni 2 68/100 Eka

Poalima E hoomaka ke ana ma ka pahu hope o ka Apana 1, a e holo. Hema 30° Ko 1,66 Kh. a hiki ke kihi Akau o keia Poalima

Hema.	37 3/4	Ko	77	Kh
Hema	54 1/4	Hoi.	1,86	"
A.	36 1/2	Hoi	66	"
A	51 1/4	Ko	1,86	" a hiki ma ke kihi mua o keia poalima,

a malako. 11/100 Eka

Apana III. Ili Haliimaumau, Kalawa E hoomaka ke ana ma ke kihi Hema o keia

A	41 1/2	Hoi	5,27	Kh ma Manowai
Hema	62 1/2	Ko	4,13	" " Kaopiu
Hema	4°	Hoi.	2,00	" " Pali a hiki ma kahi e hoomaka'i.

a malako aku ai Anapuni 38/100 Eka

Apana II. Aole loaa o ka Apana

Apana IIII Ili Waikakulu, Kalawa E hoomaka ke ana ma ke kihi Hikina o keia

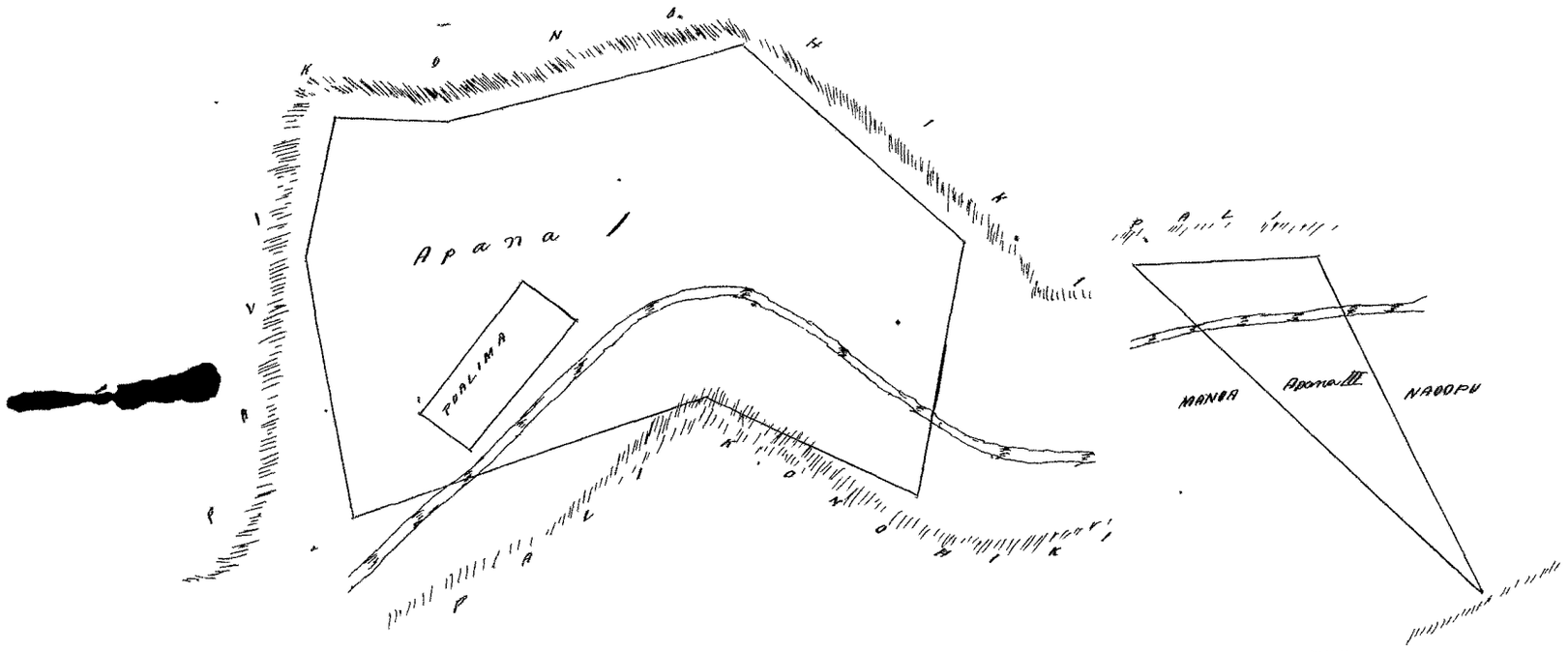
Hema	20 1/2	Ko	84	Kh ma ke Kula
A.	65° 1/2	Ko	100	" " " "
A.	21°	Hoi.	80	" " "
Hema	80 3/4	Hoi	1,00	" " ke Kamokai a hiki ma kahi i hoomaka'i.

a malako aku ai Anapuni 8/10 Eka.

John T Gower
Mea ana ana

Wailuku, Aug 13, 1892

2.68
.98
.80
3.86



Uku foaiboa $6.00

W. L. Lee
G. M. Robertson
J. K. Smith

Honolulu Januari 11, 1853

J. Kekaulahao

Helu 3304 B Onaha ✓

Hamakuaboa, Maui.

Palapala no ke ana ana i ke Kuleana 3304 B o Onaha ma na ili Paukeii, Ahupuaa o Puuwela, Hamakuaboa, Ma
E hoomaka ke ana ma ke kihi mauka o ka foalima, a e holo

Nk	32½	Hi	2,97	Nk ma ka foalima a me ka Auwai
Nk	41°	Hi	2,25	" " ke Kalima
Nk	15°	Hi	3,17	" "
Hem	59°	Hi	1,93	" " Holoka
Hi	28°	Ko	8,42	" " ka pali Kuiaka
Nk	56°	Ko	1,91	" " ke Nuono a hiki ma kahi i hoomaka'i.

A malobo oia Anapuni 1 7/100 Eka

Apana 2. Ili Waiaauma, Haiku. E hoomaka ke ana ma ka kihi Hikina Hema o Hamakaeu

A	56 ¼	Hi	1,89	Nk ma ke Hamakaeu
He	52°	Hi	1,64	" " ka Pali
He	56°	Hi	1,66	" " " "
He	22½	Ko	1,36	" " ke Nu
A	59½	Ko	4,31	" ka Pali a hiki ma kahi i hoomaka'i.

A malobo oia Anapuni 37/100 Eka

Apana 3. Ili Kuliu, Haiku E hoomaka ke ana ma ke kihi Hikina o Keia

A	11 ¼	Ko	1,98	Nk ma ka Auwai
He	63½	Ko	3,60	" " Kula
He	38°	Hi	1,80	" " Pali
A	66½	Hi	2,75	" Kula a hiki ma kahi i hoomaka'i.

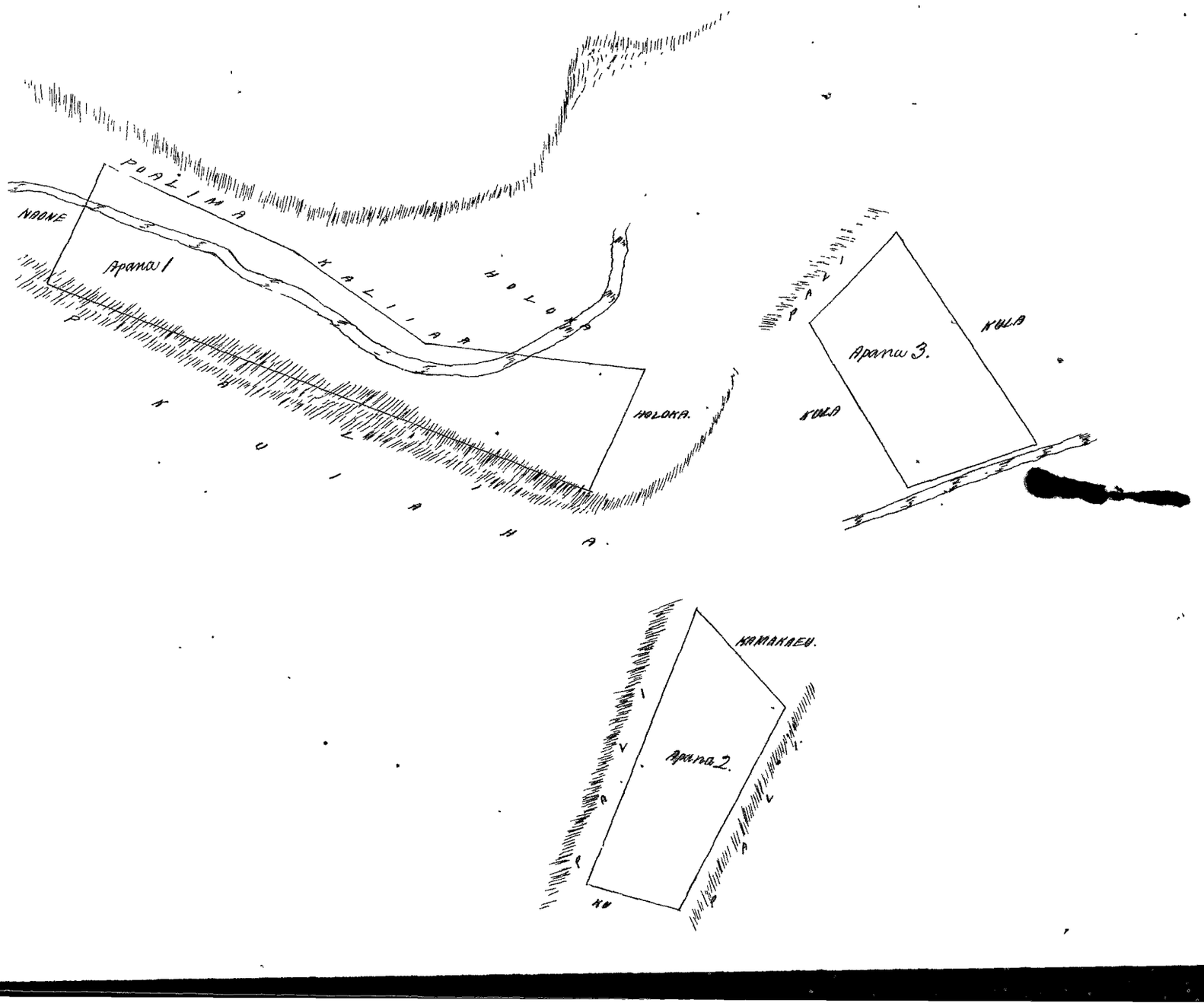
A malobo ova Anapuni 58/100 Eka

Apana 4 Ia Kula uncultivated

Waiuku, May 12, 1852

John S. Gower
Luna Anaaina

1.07
37
58
2-02



508

Aku pawlowa 6 00

Attest
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 11, 1853

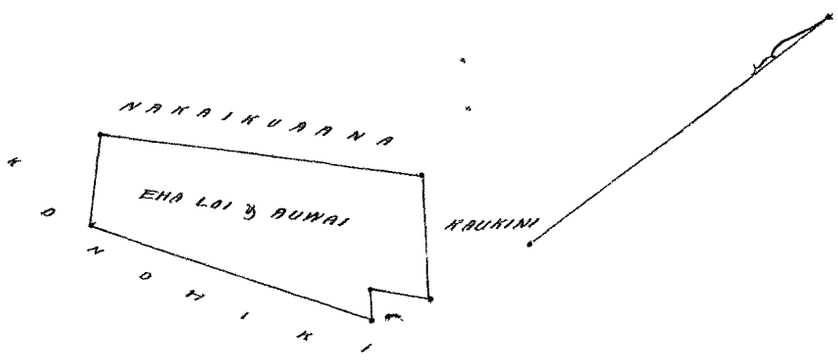
Helu 6677 Aupuni

Kalaepohaku, Kapalama, K. Oahu.

Eha loi me ka auwai aloko o Waipunaea, Kalaepohaku, Kapalama, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Hema 42° Kom i 0 55 kh
ma ka palena kuele Malaila aku Hema 58° Hik i 0 30 kh Malaila aku Hema 57° Kom i 3, 20 kh.
ma ka palena no Konohiki. Malaila aku Ak 47° Kom i 0. 44 kh ma ka palena no Konohiki Malaila aku
Ak 44° Hik. i 3, 50 kh ma ka palena no Nakaikuaana Malaila aku Hema 32° Hik i 1. 30 kh ma ka
palena no Kaukini a hiki i ka hoomaka ana

He 4 54/100 kh Hoomaka

J Bishop
Mea ana



Aku pauku loa $4.00

H L Lee
G M: Robertson
J H. Smith
J Kekaulahao

Honolulu January 13 1853

Helu 5453 Pale

Hamakualoa, Kauai.

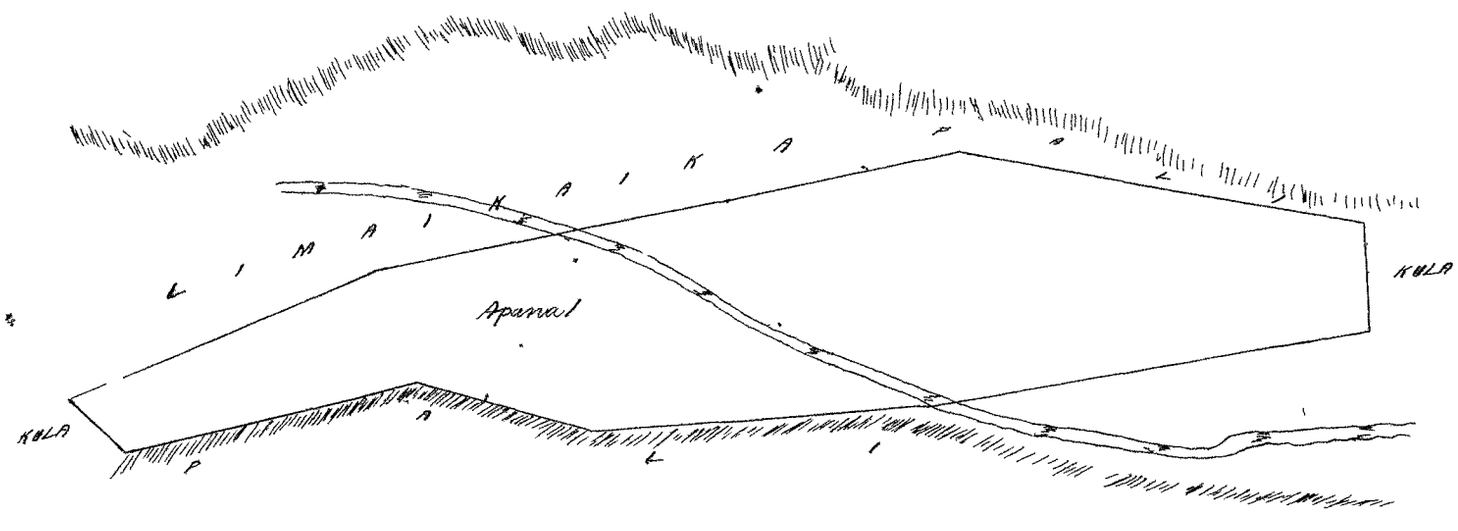
Apana 1. Ak Kuliu, Hailiu E hoomaka ke ana ma ka kihi Komohana o kela e pili ana
ma Kapuhola, Ak 7 77 3/4 Hi 1, 15 Kh ma ka Kula
He 19° Hi 4,84 " " Auwai
He 14 1/2 Hi 3,63 " " Aoao Pali
He 5 3/4 Ko 1,94 " " " "
He 23 1/4 Hi 3,25 " " "
He 33° Ko ,81 " a hiki ma ka Auwai
A 32° Ko 3,57 " " " "
A 22° Ko 3,89 " ma kela aoao o ka Auwai
A 13 1/2 Ko 2,54 " ma ka Kula
A 1/4 1/2 Hi 4,39 " " Pali a hiki ma kahi i hoomaka ai.

2,04 E

Apana 2. 3. 4 Given up by Claimant

John S Gower
Mea Anaaina

Wailuku May 13. 1852.



Uku pauloa $6.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Januari 13. 1853.

Helu ~~1795 G~~ Uu ✓ 4959 B. Hamakualoa, Maui.

Apana I. Ili o Kahaleula, ~~E~~ Kuiaha, Hikina,
E hoomaka ke ana maka kihi Hikina o keia e pili ana me Paele

He.	48°	Ko.	2,72	Kh. ma Paele, Makawao
A.	81°	Ko.	2,46	" " " "
He.	12° ½	Ky.	2,99	" " " "
A.	32°	Ko.	1,28	" " Pali "
A.	22° ½	Hi.	2,23	" " "
A.	76° ½	Hi.	5,05	" " " a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni $\frac{54}{100}$ Eka

Apana II. Ili Kuponapuoa, Kuiaha Hikina
E hoomaka ke ana ma ke kihi Komohana o keia

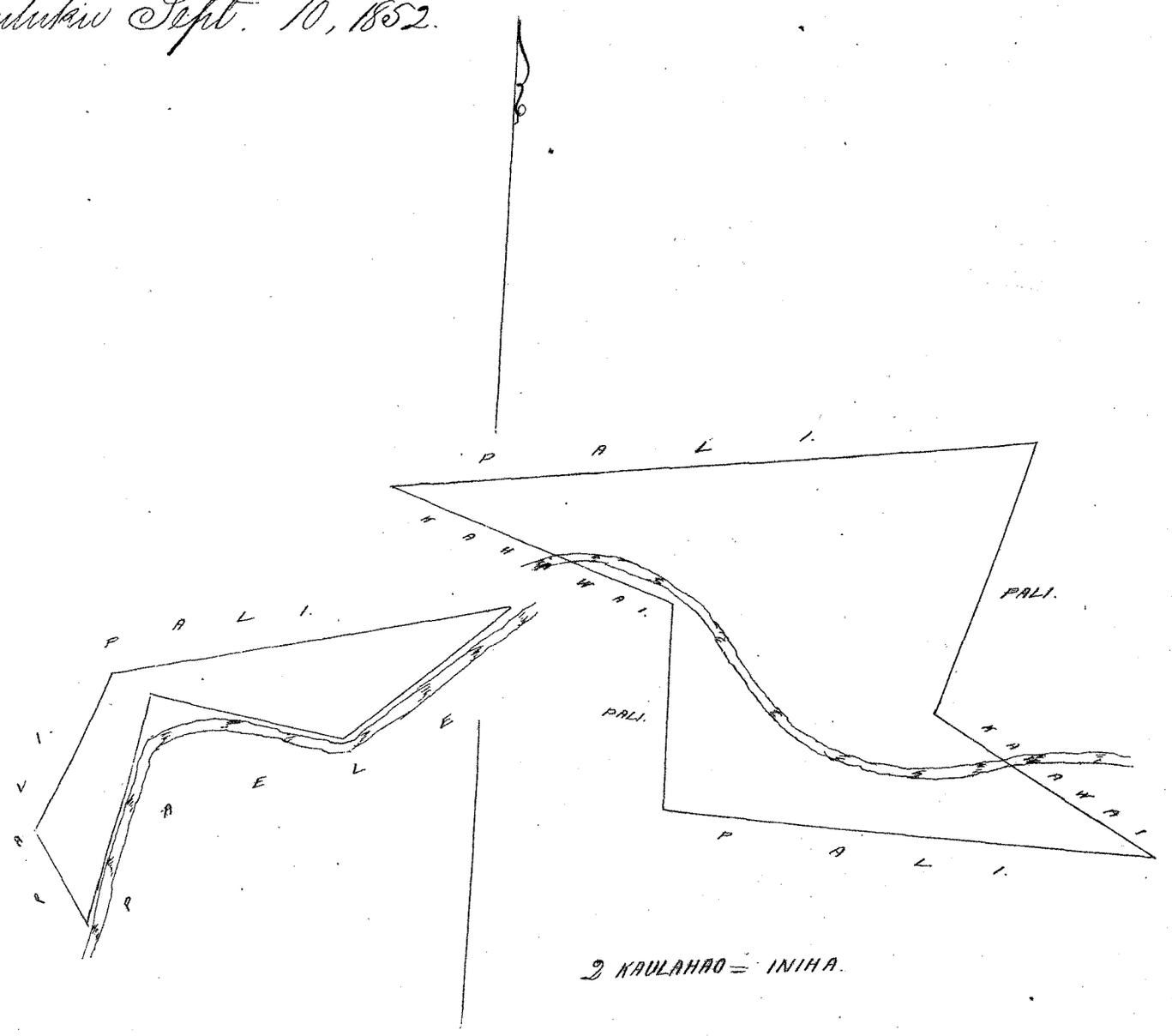
He.	70° ½	Hi.	3,90	Kh. ma Komohiki
He.	½	Hy.	2,65	" " Pali
He.	88°	Hy.	6,17	" " "
A.	59 ½	Ko.	3,30	" " "
A.	17° ¼	Hy.	3,63	" " "
He.	82 ½	Ko.	8,15	" " " a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni $2\frac{26}{100}$ Eka.

Apana III. Ua loaa ole oia.

John T. Gower
Mea Anaaina.

Waikiki Sept. 10, 1852.



Uku pauloa $6.00

W. L. Lee
G. M. Robertson
I. H. Smith

I. Kekaulahao

Honolulu January 13, 1853.

510

Helu 6510 Y Kawaahubia

Hamakualoa Maui

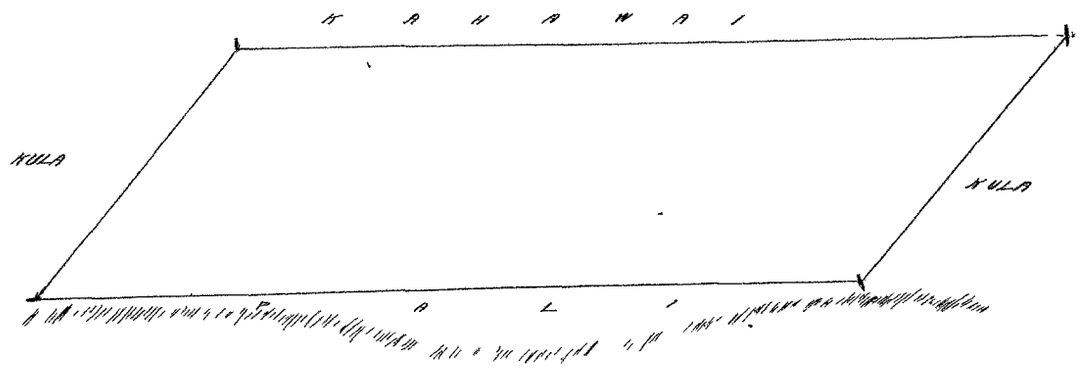
Ili o Kahaaone. Uuna Ua Ehoomaka ke ana, ma ke kihi Hema o keia

A	47°	Ko	3,48	Kh	ma Kula
A	1¾	Hi	8,98	"	" Pali Malalo
He	47°	Hi	3,48	"	" Kula
He	1¾	Ko	8,98	"	" Pali Maluna a hiki ma kahi i hoomaka'i.

a maloko o ua Anapuni 2 33/100 Eka

John S Gower
Mea Ana'aina

Honolulu Oct 12, 1852



Ukuu pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu January 13 1853.

J. Kekaulahao

Helu 6518 Y Kuuwa

Hamakualoa Maui.

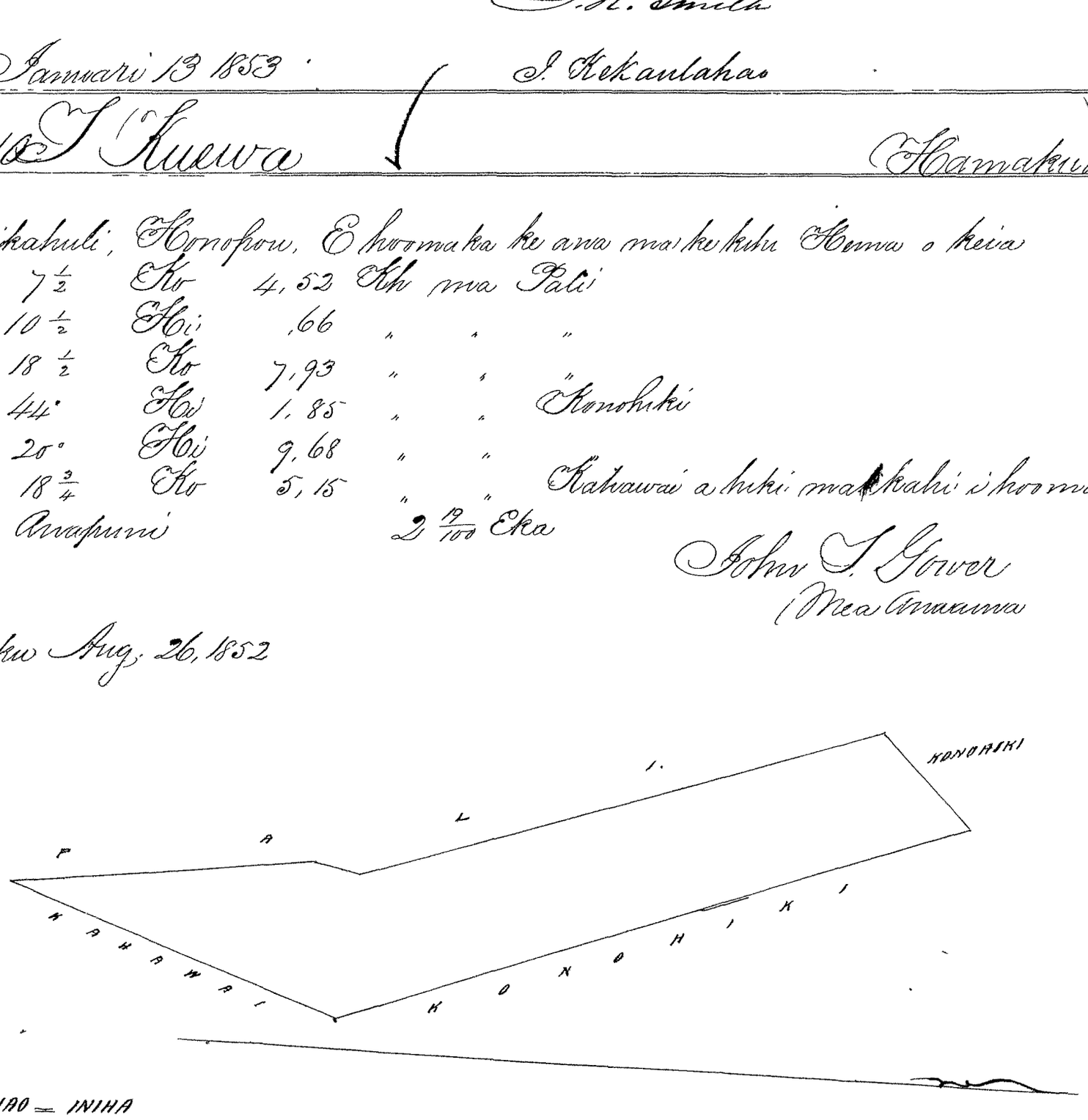
Ili Kalanikahuli, Honopou. Ehoomaka ke ana ma ke kihi Hema o keia

A	7½	Ko	4,52	Kh	ma Pali
A	10½	Hi	,66	"	" "
A	18½	Ko	7,93	"	" "
A	44°	He	1,85	"	" Honohiki
He	20°	Hi	9,68	"	"
He	18¾	Ko	5,15	"	" Kahawai a hiki ma kahi i hoomaka'i

a maloko o ua Anapuni 2 19/100 Eka

John S Gower
Mea Ana'aina

Honolulu Aug. 26, 1852



Ukuu pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 13, 1853.

Helu 6510 B. Kuoko ✓ Hamakualoa Maui. 511.

Apana 1 me ka pali — Ali Awiki, Halehaku. E hoomaka ke ana ma ke kihi Hikina o kuia e pili ana

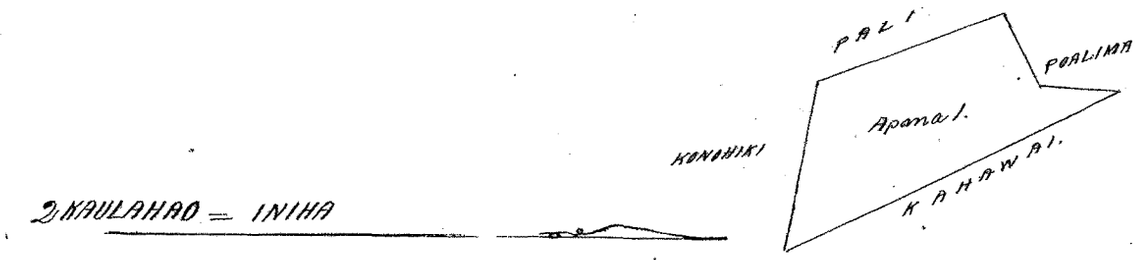
A.	80 1/4	Ko.	1,81	Kh. ma	Konohiki
A.	20.	Ko.	2,20	" "	Pali
A.	60 1/4	Hi.	.87	" "	Poalima
A.	4°	Hi.	.82	" "	
He.	26 1/2	Hi.	3,96	" "	Kahawai a hiki ma kahi i hoomaka i.

a maloko o ia Anapuni 38/100 Eka.

Apana II. Ua mahi oleia

Wailuku Sept. 6, 1852.

John S. Gower
Mea Anaaina.



Ukuu [illegible] $4.00

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu Januari 13, 1853.

Helu 6510 K. Kiwi ✓ Hamakualoa, Maui

Apana 2. Ali Papalua, Halehaku. E hoomaka ke ana ma ke kihi Akau o kuia

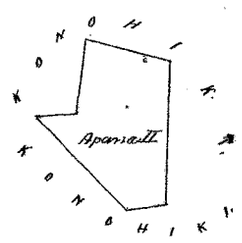
He.	6 1/2	Ko.	.84	Kh. ma	Konohiki
He.	86 1/4	Ko.	.39	" "	"
He.	43 3/4	Hi.	1,33	" "	"
A.	79 1/2	Hi.	.40	" "	"
A	2 3/4	Hi.	1,49	" "	"
A.	79 3/4	Ko.	.94	" "	" a hiki ma kahi i hoomaka i.

a maloko o ia: Anapuni 13/100 Eka.

Apana III & IIII. Aole loaa, aole mahiia kekahi.

Wailuku Aug. 26. 1852.

John S. Gower
Mea Anaaina.



Ukuu [illegible] $4.00

W. L. Lee
G. M. Robertson
I. H. Smith

J. Kekaulahao

Honolulu Januari 13, 1853.

542

Helu 5123 B Piko

Hamakualoa Maui.

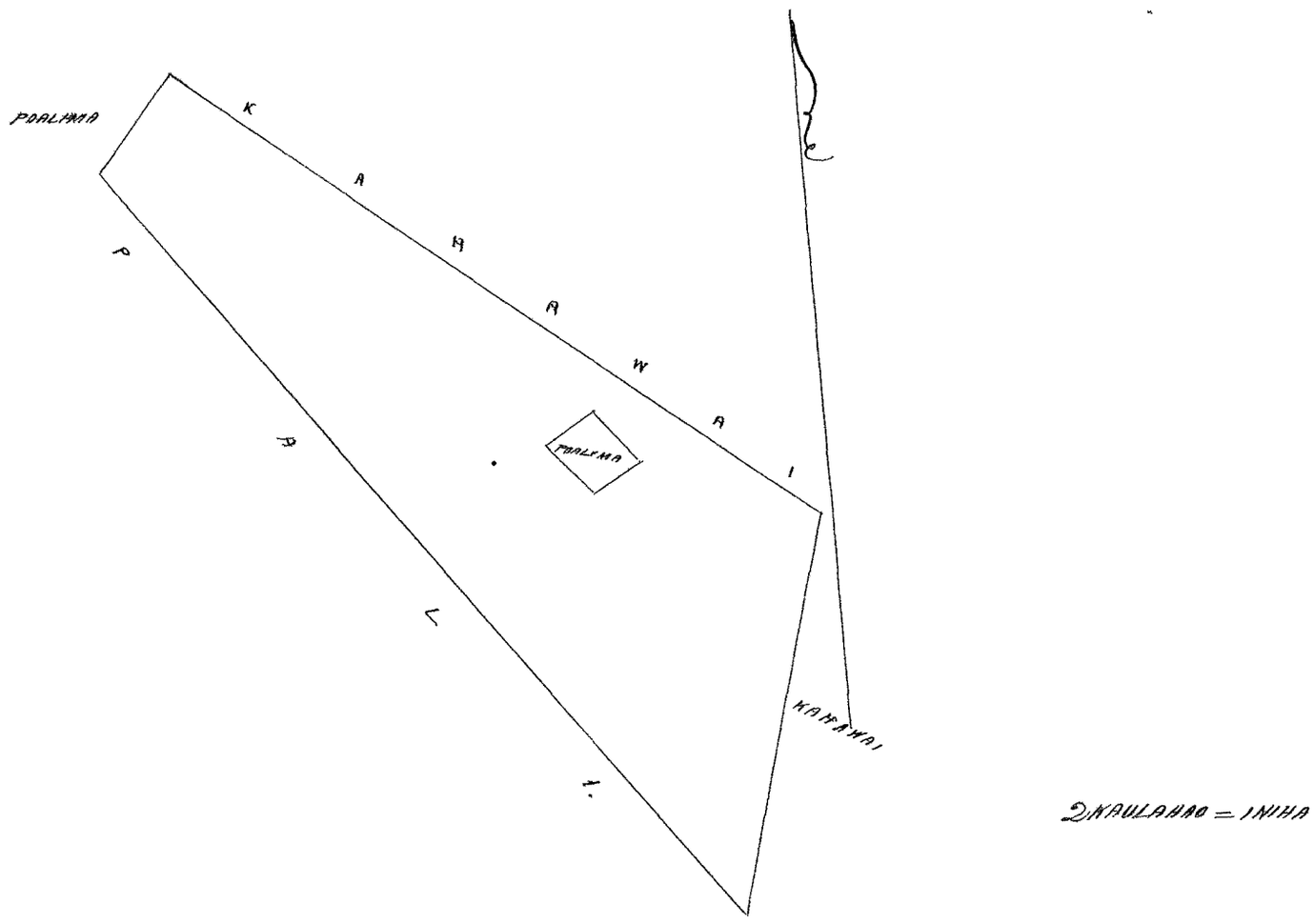
Apana 1 Ili Kalapa; Kaupakuloa Komohana E hoomaka ke ana ma ke kihi Akau o keia
He 49 3/4 Hi 8, 84 Kh ma Kahawai
He 15 1/2 Ko 4, 62 " " "
A 35 3/4 Ko 11, 10 " " Palu
A 40° Hi. 1, 34 " Poalima a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni 2 6/10 Eka

Poalima E hoomaka ke ana ma ke kihi Kukuna o keia mai ka puhu 3/10 o keia Kuleana
A 68° Ko 2 15 Kh
A 38 1/2 Ko ,76 "
He 57 3/4 Ko ,65 "
He 38 1/2 Hi ,76 "
A 57 3/4 He ,65 " a hiki ma kahi i hoomaka'i
a maloko oia Anapuni 5/100 Eka

Apana 2 & 3 Ua makii ole ova

Wailuku Sept 10, 1852

John S. Gower
Mea Anaina



Ukuu pauloa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Januari 13, 1853

Helu 5494 D Napoka

Hamakualoa, Maui.

Ili Kapuna, Ahupuaa Kuaaula E hoomaka ke ana ma ke kihi Komohana Hema o keia
e pili ana me ka Pali Komohana
A 80 1/2 Hi 2, 86 Kh. ma Konohiki
A 17° Ko 8, 53 " " Pali
A 24° Ko 1, 65 " " "
A 86 3/4 Ko 2, 56 " " Kikawa
He 14 1/2 Hi 10, 66 " " Palu a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni 3 Eka

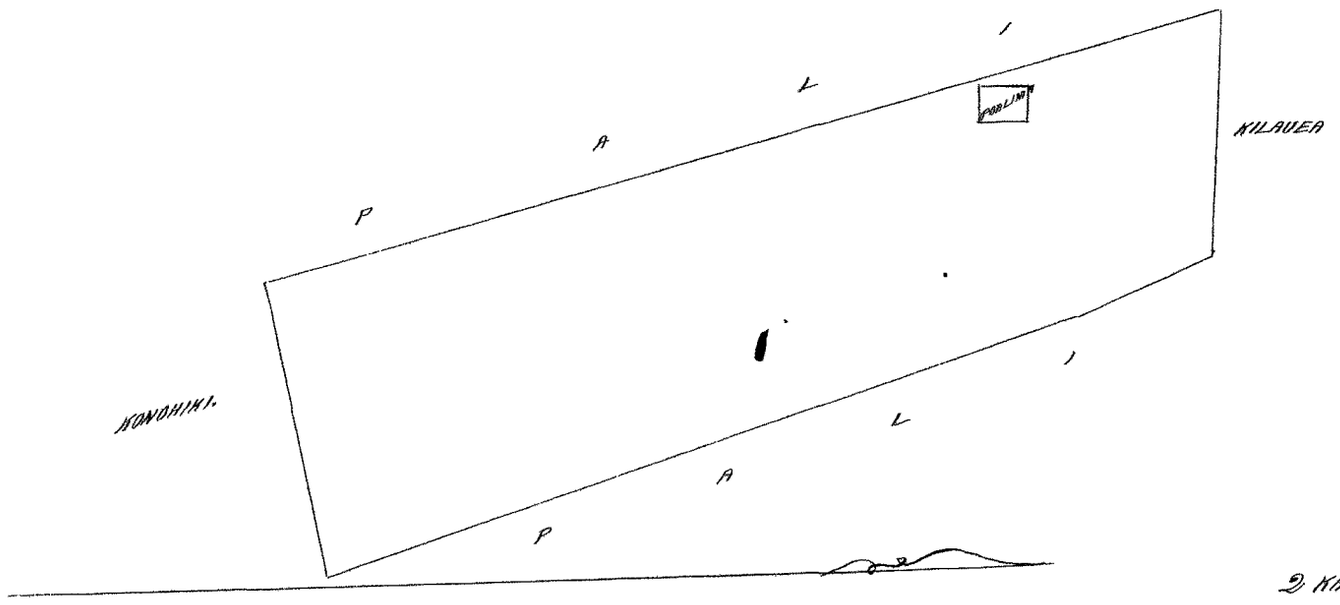
Poalima E hoomaka ke ana ma ke kihi Komohana o keia mai ka puhu eha o keia Kuleana
Hema 43° Komohana 2, 69 Kh —
Hema Ponoi ,51 Kh
Hikina Ponoi ,37 "
Akau Ponoi ,51 "
Komohana Ponoi ,37 " a hiki ma kahi i hoomaka'i.

A maluhia ovia Anapuuu

2/100 Eka

John T Gower
Poe Amerika

Wailuku, Sept. 6, 1852.



Uku pauloa $6.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kikaulahao

Honolulu Januari 13, 1853

Helu 5494 E. Kilua

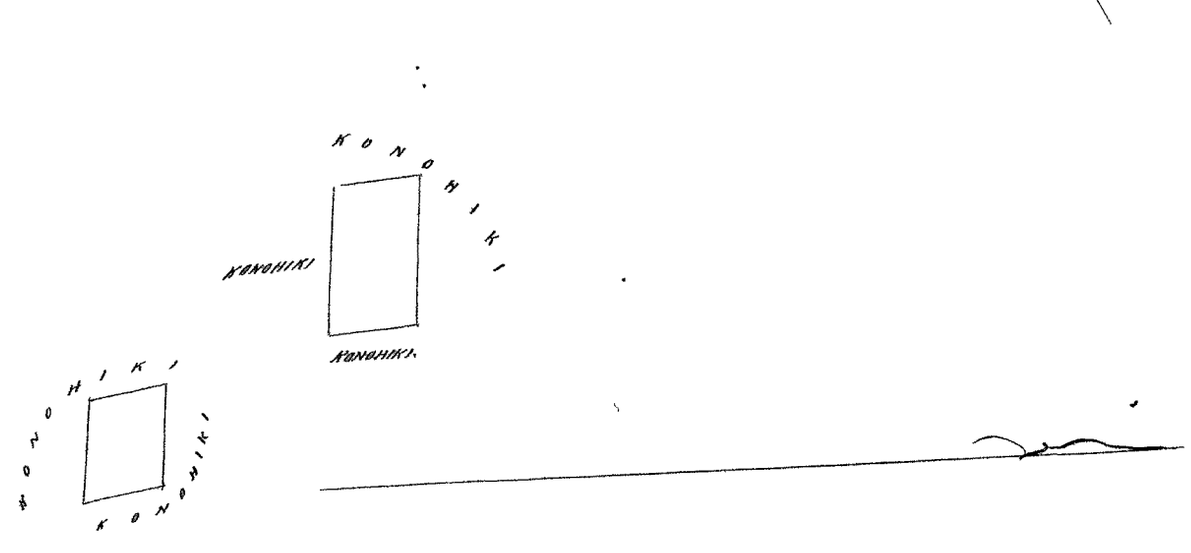
Hamakualoa, Maui.

Mahele I. Ili Kuoke, Malekaku E hoomaka ke ana ma ke kihi Komohana Akau o keia
He 5° Hi .91 Kh. ma Konohiki
He 86° Hi 1.62 " " "
A. 5° Ko .91 " " "
A 86° Ko 1.62 " " " a hiki ma kahi i hoomakaia.
A maloko oia Anapuuu 14/100 Eka

Mahele II. E hoomaka ke ana ma ke kihi Akau o keia, ma ke kihi Hema o ka Mahele I
He 8½ Hi .87 Kh. ma Konohiki
He 85° Hi 1.06 " " "
A 8½ Ko .87 " " "
A 85° Ko 1.06 " " " a hiki ma kahi i hoomakaia.
A maloko oia Anapuuu. 9/100 Eka

Wailuku Aug. 26, 1852

John T Gower
Poe Amerika



Uku pauloa $4.00

W. L. Lee
G. M. Robertson
I. H. Smith

Honolulu Januari 13, 1853.

I. Kikaulahao

514

Helu 6510 P.P. Niu

Hamakualoa, Maui.

Apana 1 Palapala no ke ana ana i ke Kuleana 6510 P.P. o Niu ma na ili o Kaluanui, Ahupuaa o Pauwela, ma Hamakualoa, Maui

E hoomaka ke ana ma ke kihi Akau Hikina o Kupa a e holo

He	70°	Ko.	1.28	Kh. ma ke Kupa
He	12°	Ko	2.06	" " ka pali
He	27°	Hi	1.89	" " " "
Ak.	88°	Hi	1.15	" " ke Kualii
Ak.	32½	Ko.	2.05	" " ka pali
Ak	18°	Hi	2.55	" " " " a hiki ma kahi i hoomaka'i.

A maloko oia Apapuni 4/10 Eka

Apana 2 Ili Kaluanui – Kula

E hoomaka ke ana ma ke kihi Komohana o keia.

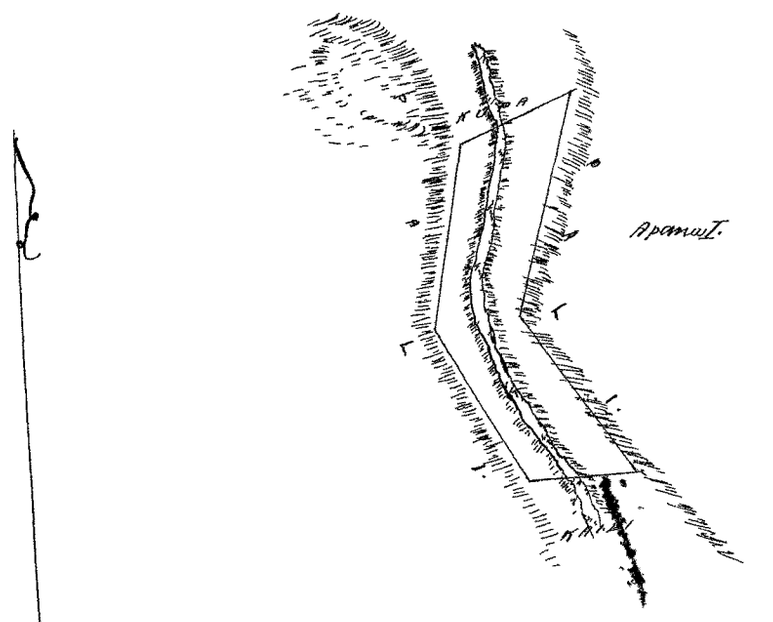
A.	56½	Hi	2.34	Kh ma ka Kula
He	35°	Hi	2.68	" " ke Holoka
He	66¼	Ko.	2.29	" " " Opunui
A.	37	Ko	2.32	" ka. Auwaiu a hiki ma kahi i hoomaka'i.

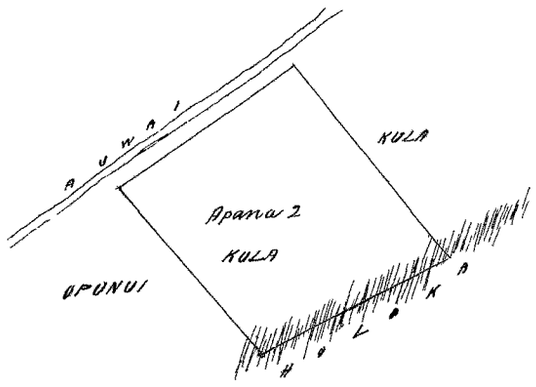
A maloko oia Apapuni 6/10 Eka

Apana 3. Given up –

John T. Gower
Mea Anaaina

Kahului, May 12, 1852.





2 KAULAHAO = INIHA

Aku paa loa $5.00

W. L. Lee
G. M. Robertson
L. H. Smith
J. Kipaulahao

Honolulu, Januari 13, 1853.

Helu 6510 UU Pahua

Hamakualoa, Maui.

Apana 1 Palapala no ke ana ana i ke Kuleana 6510 UU. o Pahua, ma na ili o Kapuna Ahupuaa o Pauwela, ma Hamakualoa, Maui.

E hoomaka ke ana ma ke kihi makai Komohana o keia, a e holo

He	20. ¾	Hi	2.80	Kh ma ka pali
He	13°	Ko	2.36	" " " "
Ko.	83°	Hi	1.04	" " ke Kamai
Ak.	5½	Hi.	2.18	" " ka Pali

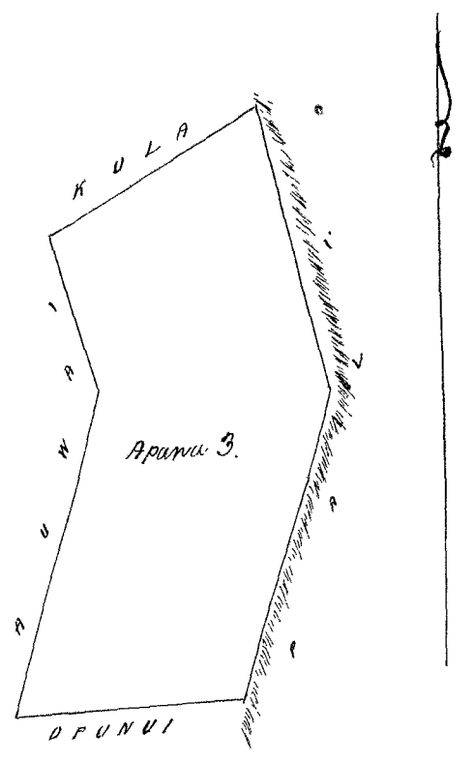
Ak. 4° Hi 3, 21 Kh. ma ka Pali
Ak. 28° Ko. 2, 24 " " "
Ak. 82° Ko. 2, 50 " " " a i kela aoao, ka Auwai a hiki ma kahi
i hoomaka'i, a maloko oia Anapuni $\frac{87}{100}$ Eka

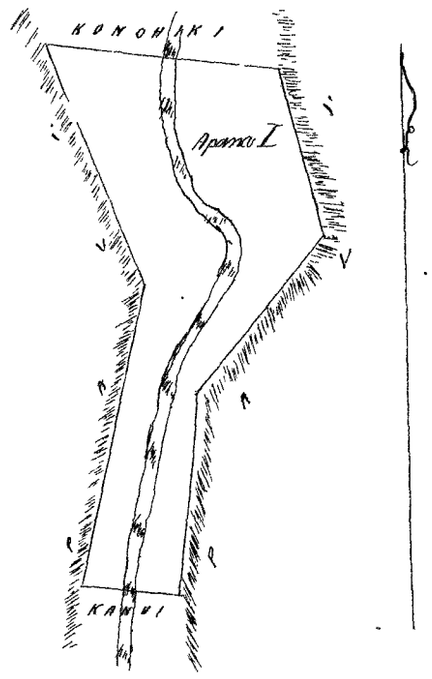
Apana 3. Ili Kailiamu. E hoomaka ke ana ma ke kihi Akau o keia
He 14 ¼ Hi. 3, 08 Kh. ma ka pali
He. 16° Ko. 3, 56 " " " "
A. 85 ½ Ko. 2, 52 " " ko Opunui
A. 15° Hi. 3, 70 " " ka Auwai
A. 16° ½ Ko. 1, 74 " " " "
A. 58 ½ Hi. 2, 60 " " " Nui a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni. — $1\frac{4}{10}$ Eka.

Apana 2. Not found. — Uncultivated probably.

John T. Gower
Mea Anaina

Kailuku May 12, 1852.





Scale 2 Chains to an Inch

Aku pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu January 13, 1853.

Helu 3906 B. Kawaapolaole ✓ Hamakualoa, Hawaii.

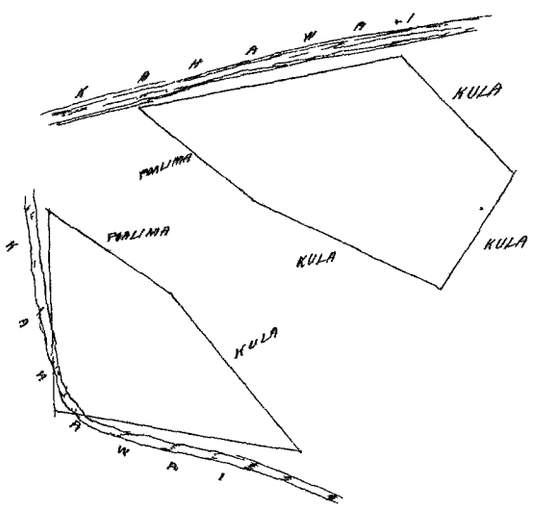
Apana 1. Ili Kaukini, Kalehaku. E hoomaka ke ana ma ke kihi Hikina o keia.

A. 42° Ko 2, 20 Kh. ma Kula
A. 58 ¼ Ko. 1, 57 " " Poalima
He 4 ¼ Hi. 2, 17 " " Kahawai
He. 84 ½ Hi. 2, 70 " " " a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni. $\frac{34}{100}$ Eka

Apana II Ili Kaukini, Kula. E hoomaka ke ana ma ke kihi Komohana o keia
A 76° Hi. 2, 93 Kh. ma Kahawai
He 46° Hi. 1, 80 " " Pali
He 30 ¾ Ko. 1, 47 " " Kula
A. 68 ½ Ko. 2, 27 " " "
A. 53 ¼ Ko. 1, 57 " " Poalima a hiki ma kahi i hoomaka'i.
a maloko oia Anapuni $\frac{55}{100}$ Eka.

John T. Gower
Luna Ana Aina

516



2 KAULAHAO = INIHA

Ukupau loa $400

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Ianuari 19, 1853

Helu 6510 F. S. Hanakahi — Hamakualoa, Maui.

Apana I. Ili Momkahala — Ahupuaa Opana E hoomaka ke ana ma ke kihi Akau o keia,
He 13½ Ko 4. 13 Kh ma Pali mahuna
He 20½ Ko 4. 80 " " " "
A 66° Hi 7. 50 " " " & Kalawamoku
A. 18° Ko 3. 13 " " " mahuna
A 54° ¾ Ko 4. 35 " " Konohiki a kuki ma kahi i hoomaka'i.
a maloko aia Anapuni 3 Eka

Apana II. Ili Kualiili, Ahupuaa Opana E hoomaka ke ana ma ke kihi Akau o keia
He 52½ Ko 1,65 Kh ma Konohiki
He 20° Hi ,63 " " Pali
A 66¼ Hi 1,83 " " "
A 34° Ko 1,04 " 15/100 " maluna a kuku ma kahi i hoomaka'i.
a maloko aia Anapuni 15/100 Eka.

Apana IIII. Ili Laulaukala, Ahupuaa Opana. E hoomaka ke ana ma ke kihi Hikina Akau o keia
He 77¾ Ko 2. 07 Kh ma Kula
He 4¼ Hi 1,19 " " Pali malalo
A. 77¾ Hi 2. 07 " " " a kihi maluna
A 4¼ Ko 1,19 " 24/100 " maluna a kuki ma kahi i hoomaka'i.
a maloko aia Anapuni 24/100 Eka

Apana V Ili Kuawalu, Ahupuaa Ulumalu E hoomaka ke ma ma ke kihi Hema o keia
A. 72° Hi ,66 Kh. ma Konohiki
A 13° Ki ,34 " " " "
He. 72° Ko ,66 " " " "
He 13° Ko ,34 " 2/100 " " a kuki ma kahi i hoomaka'i.
a maloko aia Anapuni 2/100 Eka.

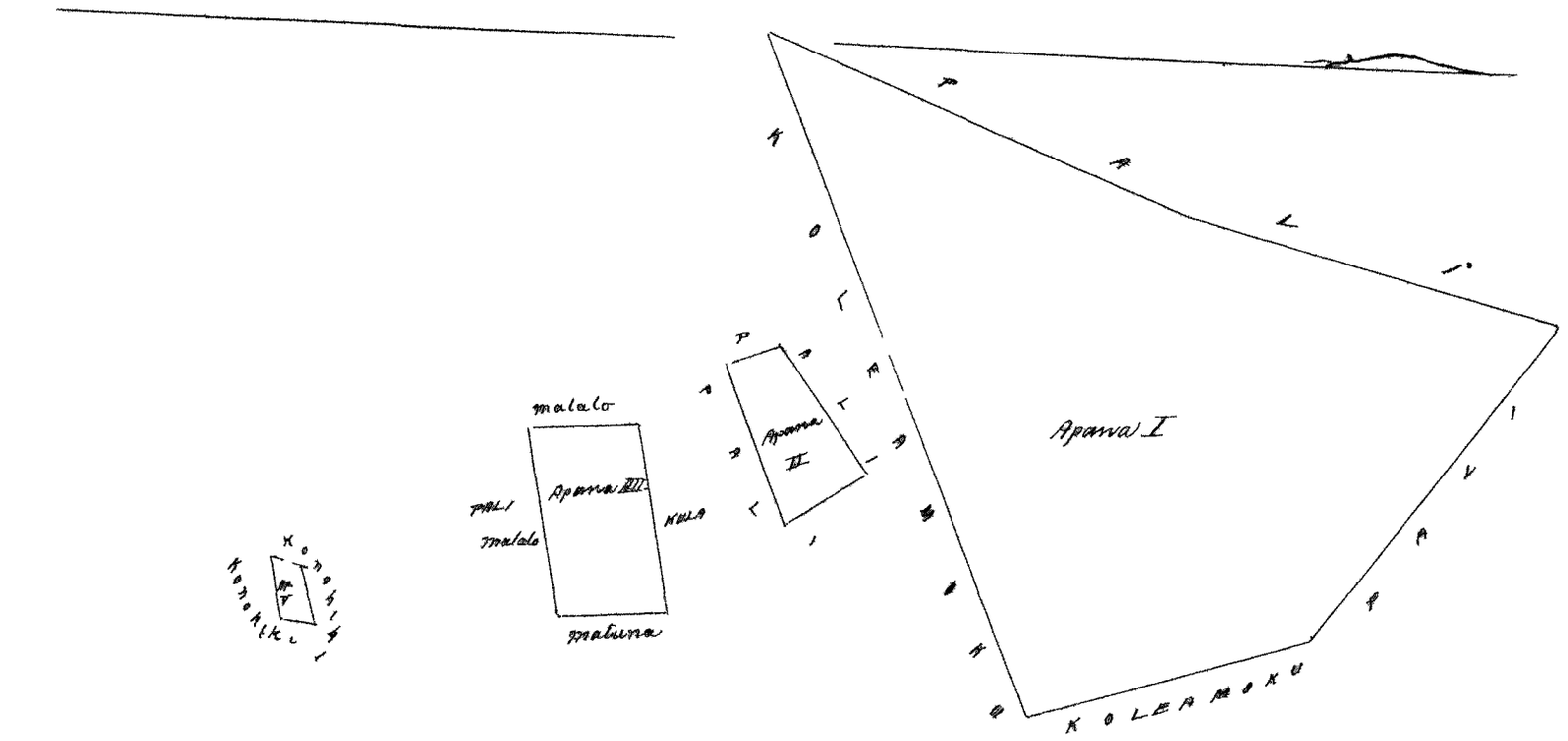
Apana III & VI. Ua mahi ole ia

John T. Gower
Kea Anapuni

Honolulu Sept. 6, 1852

36
15
24
2
97 41

(Ma o ke Kii)



Aikw Spawloa $7.00

N. Lee
G. M. Robertson
J. H. Smith

Honolulu Januari 13, 1853

J. Kekaulahao

Helu 6510 EE Opunui

Hamakualoa Maui

Apana 2. Palapala no ke ana ana i ke Kuleana 6510 EE o Opunui ma ka ili o Waikuna Ahupuaa o Pauwela ma Hamakualoa, Maui

E hoomaka ke ana ma ke kihi makai Komohana o Nakinu e pili ana me ke Alanui, a hoi a

Hk	21°	Ko	1,97	Hk ma ka Alanui a hiki i ka pohaku
Nk	22½	Ko.	2,39	" " " Pali
Ak	84¾	Hi	1,50	" " " Poalima
Hz	22¼	Ku	,74	" " " ko Pilopili
Hz.	63½	Hi	,68	" " " " "
Hz.	25°	Ko	,40	" " " " "
Hz	64°	Hi	,92	" " " " "
Hz	6½	Hz	,71	" " " " "
Hz	15°	Ko	1,46	" " " " "
Hz	45¾	Ko	,39	" " " ka Alanui a hiki ma kahi i hoomaka'i.

a malobo ova Anapuni 41/100 Eka

.41
90
40
80
2.51

Apana 3 Ili Lewaia. — Kula — E hoomaka ke ana ma ke kihi Hema o Pahua

A	85½	Hz	1,02	Hk ma ka Pahua
Hz	22¾	Hi	1,59	" " ka Pali
Hz	31½	Hi	3,50	" " " " "
A	85°	Ko	3,46	" " ko Kolia
A.	½	Ko.	4,14	" " ka Auwai a hiki ma kahi i hoomaka'i.

a malobo ova Anapuni 9/10 Eka

Apana 4. Mahele 2. Ili Elialii E hoomaka ke ana ma ke kihi Hikina o keia

Hz	12½	Hz	1,88	Hk ma ko Koloka
Hz	69¾	Ko	2,64	" " " Kaliiaa
A	1°	Ko	1,78	" " ka Auwai
A	66¼	Hi	2,29	" " ko Nuu a hiki ma kahi i hoomaka'i

a malobo ova Anapuni 4/10 Eka

Mahele 1 E hoomaka ke ana ma ke kihi Hikina o Kaliiaa

Hz	44¼	Hi	4,00	Hk ma ka pali
Hz	63¾	Hi	1,42	" " " "
Hz	6½	Ko	1,00	" " " Kula
A	63½	Ko	4,39	" " " Pali

Ma ke kuhi Apana

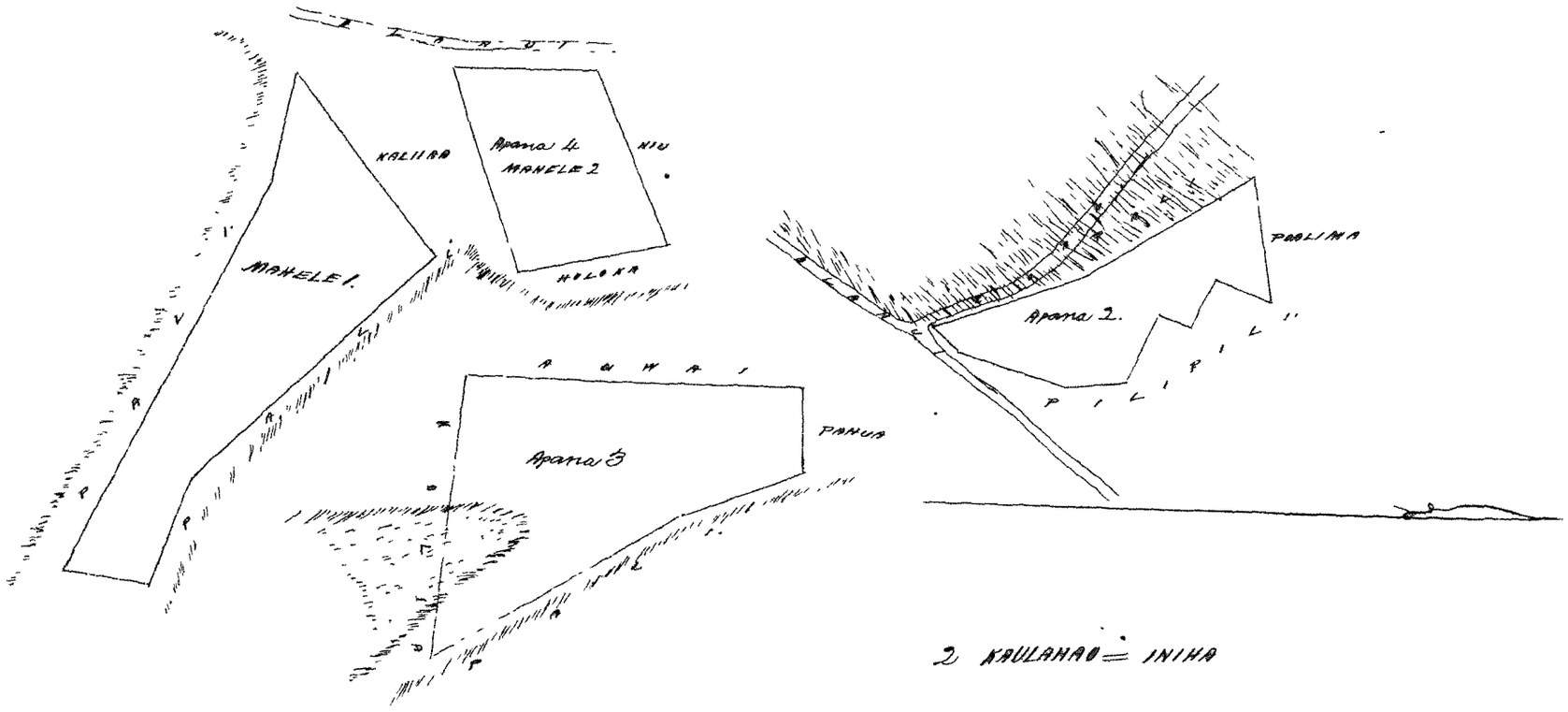
578.

A. 80° Ko. 1, 35 Kh ma ka pali
A. 50¼ Hi. 2, 84 " " ko Kalaiaa a hiki ma kahi i hoomaka'i,
A. maluko oia Anapuni 8/10 Eka

Apana 1. Is not his, by the admission of his own witness.

Wailuku May 12, 1852.

John T. Gower
Mea Anaaina



Ukupau kuu kaa $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu, Januari 13, 1853.

Helu 651022 Kupa 1 Kamakualoa Maui.

Apana 1. Mahele I. Ili Kaumakepa, Halehaku. E hoomaka ke ana ma ke kihi Hema o kela
A. 57½ Ko. 2, 59 Kh ma ka Pali
A. 56° Hi 1, 66 " " " "
He. 12¼ Hi. 2, 63 " " " Kahawai a hiki ma kahi i hoomaka'i.
a maluko oia Anapuni 22/100 Eka

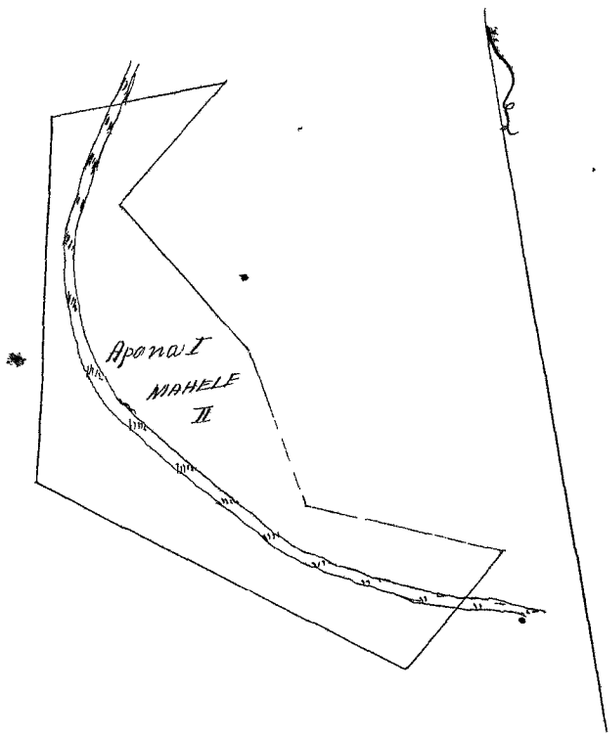
Mahele II. E hoomaka ke ana ma ke kihi Hema o kela
A. 47½ Hi. 1, 58 Kh ma ka
A. 67° Ko. 2, 17 " ma ka Pali
A. 10° Ko. 1, 75 " " " "
A. 21° Ko. 2, 10 " " " "
A. 48½ Hi. 1, 73 " " " Paalima
He 87° Ko. 1, 90 " a hiki ma kela aoao
He. 12° Ko. 3, 90 " ma Kahawai a
He 54° Hi. 4, 47 " " a hiki ma kahi i hoomaka'i,
a maluko oia Anapuni 1 14/100 Eka.

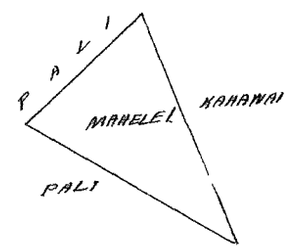
Apana II & III. Aole loaa oia.

John T. Gower
Mea Anaaina.

Wailuku Sept. 6, 1852.

(Ma kela aoao ma kihi)





2 KAULAHAO = INIHA

Olukuu pau loa $5.00

Honolulu Ianuari 13, 1853

W. Alee
G. M. Robertson
J. H. Smith
I Kekaulahao

Helu 6510 XX Kauhi ✓

Hamakualoa, Hawi.

Apana I Ili Puukoa, Pauwela, Halo — E hoomaka ke ana ma ke kihi Akau o keia e pili ana me kw Waiele.

He.	20°	Hi	2,96	Kh ma ka pali
He	42°	Hi	,42	" " " "
He	80°	Hi	2,20	" " " "
He	11¼	Ko	2,54	" " " "
He	43½	Hi	3,40	" " " "
A	89°	Ko	,93	" " ko Ai
A	32½	Ko	,90	" " ka pali
A.	55°	Ko	2,42	" " " "
A	4½	Ko	1,81	" " " "
A	38¾	Ko	2,25	" " " "
A	10½	Ko	1,97	" " " "
A	5¾	Ko	,80	" " " a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni " 77/100 Eka

Apana 2 Ili Puukoa, — Kula. — E hoomaka ke ana ma ke kihi Akau o Pale

A	23½	Ko	5,50	Kh ma ka pali maluna
A.	7½	Hi	1,04	" " " "
A.	82½	Ko	1,71	" " " Kula makai
He	2¼	Ko	4,35	" " " Pali malalo
He	20½	Hi	3,10	" " " "
A.	72½	Hi	3,05	" " ko Pale a hiki ma kahi i hoomaka'i.

.77
1.70
35
7.35
10
4.20

a maloko ova Anapuni " 1 7/10 Eka

Apana 3 Ili Opuaihaa, Haiku E hoomaka ke ana ma ka kihi Komokana Hema o Kimo

He	60¾	Hi	,55	Kh ma ko Makina
He	20°	Ko	4,72	" " ka pali "
A	52°	Ko	1,06	" " " Alanui
A	28°	Hi	4,48	" " " Pali Limaikaika a hiki ma kahi i hoomakaii.

a maloko oia anapuni " 35/100 Eka.

Apana 4. Ili Opuaihaa E hoomaka ke ana ma ke kihi Hema o Konikaa

He	½	Ko.	1,50	Kh. ma ko Limaikaika
He	26°	Hi	1,59	" " " "
He	49½	Hi	2,32	" " " "
He	70°	Ko.	1,65	" " " Kaaikaa
A	35¾	Ko.	4,13	" " ka Pali
A	9¼	Hi	2,10	" " " "

Ma kela Aoao—

Hoe. 70 1/4 Hui. 1.27 Khi. ma ko Kanihae a hiki ma kahi i hoomakaii.
a maloko oia Awapuni. 73/100 Eka

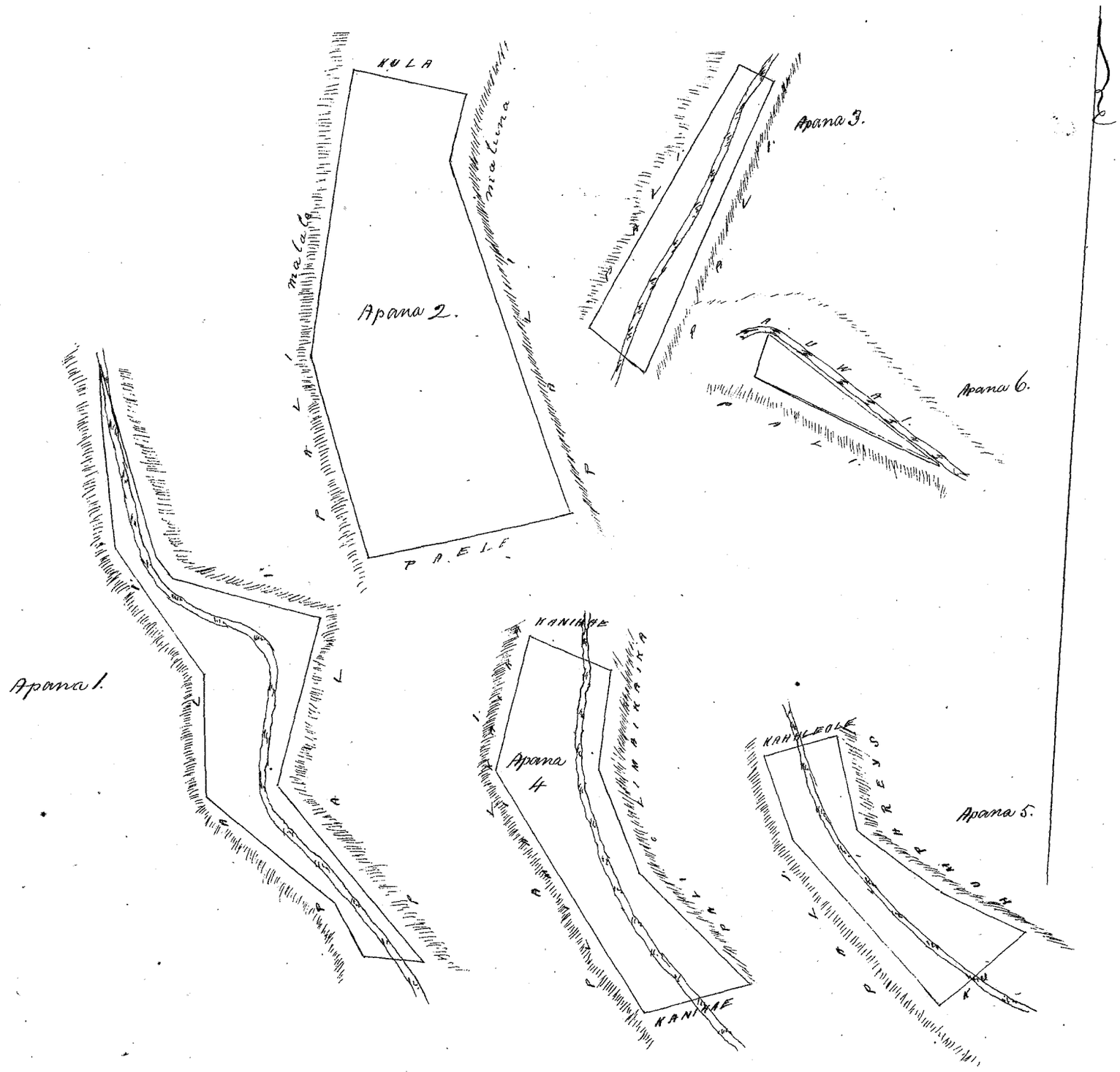
Apana 5. Ili Kakaiakika. E hoomaka ke ana ma ke kihi Akau o keia e pili ana o
Kahaleole Hoe. 15° Hui. 1,38 Kh. ma ko Humphreys
Hoe. 56° Hui. 1,56 " " " "
Hoe. 69 3/4 Hui. 1,39 " " " "
Hoe. 46 1/4 Ko. 1,70 " " " Kuu
A. 44 3/4 Ko. 3,30 " " ka Pali
A. 22 1/2 Ko. 1,25 " " " "
A. 71 1/4 Hui. 1,10 " " ko Kaleole a hiki ma kahi i hoomakaii.
a maloko oia Awapuni 55/100 Eka.

Apana 6. Ili Kaluanui. E hoomaka ke ana ma ke kihi Hikina o keia
A 56 1/4 Ko. 3,15 Kh. ma ka Auwai
Hoe. 12 1/2 Ko. 69 " " " Kula
Hoe. 68 1/2 Hui. 2,99 " " Pali a hiki ma kahi i hoomakaii.
a maloko oia Awapuni. 1/10 Eka.

Apana 7. Not Cultivated

John S. Gower
Mea ana aina

Wailuku May 13, 1853.



Ukupau pauku ma $7.00

A. S. Lee
G. M. Robertson
J. H. Smith

Honolulu Januari 13, 1853.

J. Kekailahao

Helu 6510 Ap. Naaka ✓ Hamakualoa Maui.

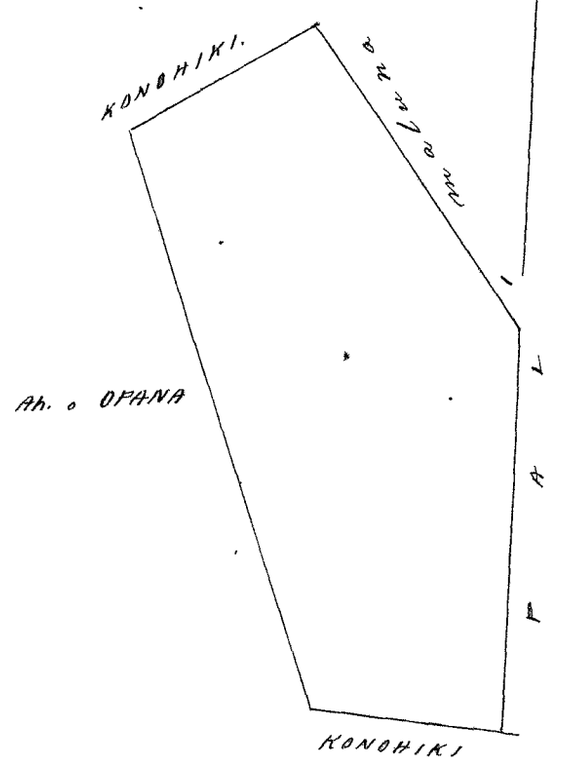
Ili Makilo, Kekaaula. E hoomaka ke ana ma ke kihi Hikina Hema o keia

A.	½	Hi.	4, 36 Kh. ma ka Pali maluna
A	35 ¼	Ki.	3, 94 " " " "
He.	38°	Ko	2, 26 " " ka "Konohiki
He.	19 ½	Hi.	6, 50 " " ka Ahupuaa o Opana
He	84 ¾	Hi.	2, 07 " ka Konohiki a kihi ma kahi i hoomaka'i.

a maloko oia Anapuni 2 3/100 Eka.

John S. Gower
Mea Ana aina

Wailuku Sept. 6, 1852.



2 KAULAHAO = INIHA

Ukana pauu loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahoa

Honolulu January 13, 1853.

Helu 6510 O Kamakaui ✓ Hamakualoa, Maui.

Pahapala no ke ana ana i ke Kuleana 6510 O Kamakaui ma na ili Maunoui Ahupuaa o Kaiku ma Hamakualoa, Maui

E hoomaka ke ana ma ke kihi Komohana Hema a e holo

Ak.	81°	Hi.	.49 Kh ma ko Makiua
Ak.	25°	Hi	1, 68 " " " Kaianui
Ak.	56°	Ko	.66 " " ka Poalima
He.	16°	Ko	2, 08 " 9/100 " Pali a kihi ma kahi i hoomaka'i. A maloko oia Anapuni

Apana 2. Ili Waiaauma. E hoomaka ke ana ma ke kihi Hikina Hema o ke mauai Apana 2.

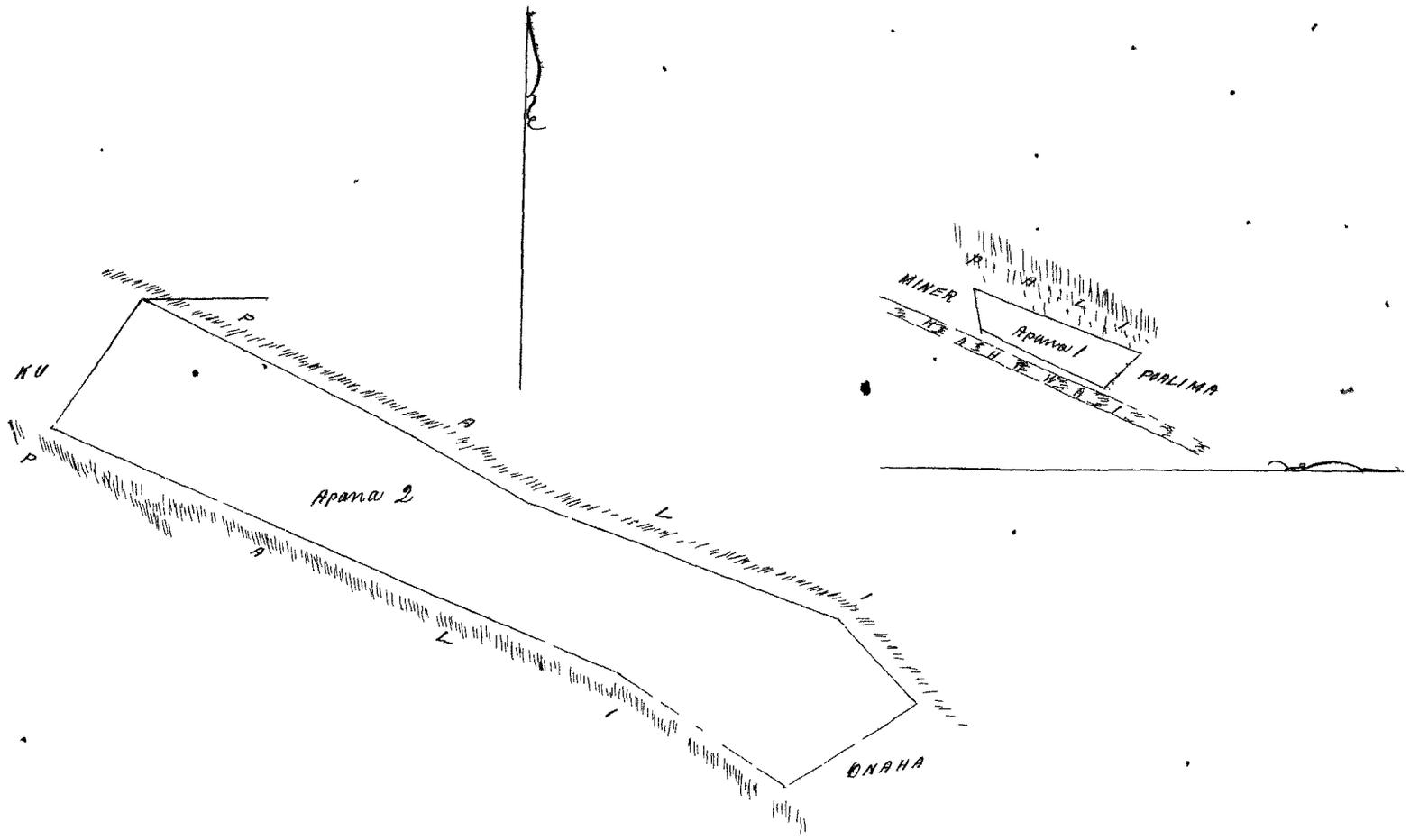
A	34°	Hi.	1, 87 Kh ma ko Ku
He	64 ½	Hi	3, 51 " " ka Pali
He	61 ½	Hi.	1, 71 " " " "
He.	70 ½	Hi	4, 00 " " " "
He.	44 ½	Hi.	1, 38 " " " "
He.	56 ¼	Ko	1, 87 " " ko Omaka
A.	57 ½	Ko.	2, 43 " " ka Pali
A.	67°	Ko.	7, 37 " " a kihi ma kahi i hoomaka'i, A maloko oia Anapuni. 1 3/4 Eka.

Apana 3. Kula — Uncultivated.

John S. Gower
Mea Ana aina

Wailuku May 12, 1853.

522



Uku pau loa $500

W. L. Lee
G. M. Robertson
J. H. Smith
I Kikaulaha.

Honolulu, Januari 13, 1853

Helu 6510 I Hanauwaha ✓ Hamakuakoa Maui.

Apana I Ili Puukaupu, Ah Honokala E hoomaka ke aina ma ka kahu Hikina Akau o ka
A. 83½ Ko 1,74 Kh ma ka Pualima
He 10¾ Ko 3,41 " " " Pali
A 36° Hi 3,91 " 29/100 Eka " a hiki ma kahu i hoomaka'i a maloko
oia Anapuni

Apana 2 Ili Maoli E hoomaka ke ana ma ka kihi Hikina Hema o Keia, a maluna o ka
pali Hikina
A. 40° Ko 2,30 Kh malalo kahi o Keoho
He 21½ Ko 3,36 " ma ko Keoho
He 69° Ko 2,04 " " " "
He 24° Ko 1,07 " " " Konohiki a hiki i ka Hala
A 81¾ Hi 4,11 " " " Hema
A 25° Hi 2,62 " 1 03/100 " " Konohiki a hiki ma kahi i hoomaka'i
a maloko oia Anapuni

Apana 3 Ili Kauhuulu, Honokala E hoomaka ke ana ma ke kihi Hikina Hema o keia
A. 81° Ko 1,13 Kh ma ka Aula
A 24¾ Hi 4,72 " " " " "
A 33° Hi 4,19 " " " " "
A 9½ Hi 9,32 " " " " "
He 30½ Hi 3,13 " " " Pali kakai
He 6½ Ko 5,22 " " " " "
He 27° Ko 10,84 " 2 99/100 " " a hiki ma kahi i hoomaka'i a maloko
oia Anapuni

Apana IIII D. V. Ua mahi'ia keia mau Apana elua

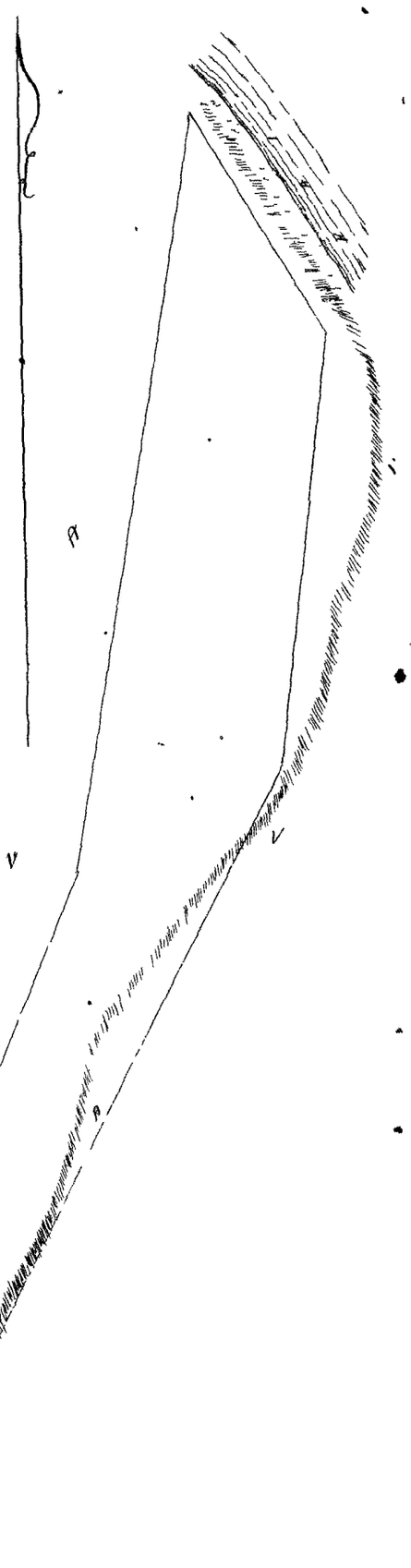
.29
1,13
2,99
4,31

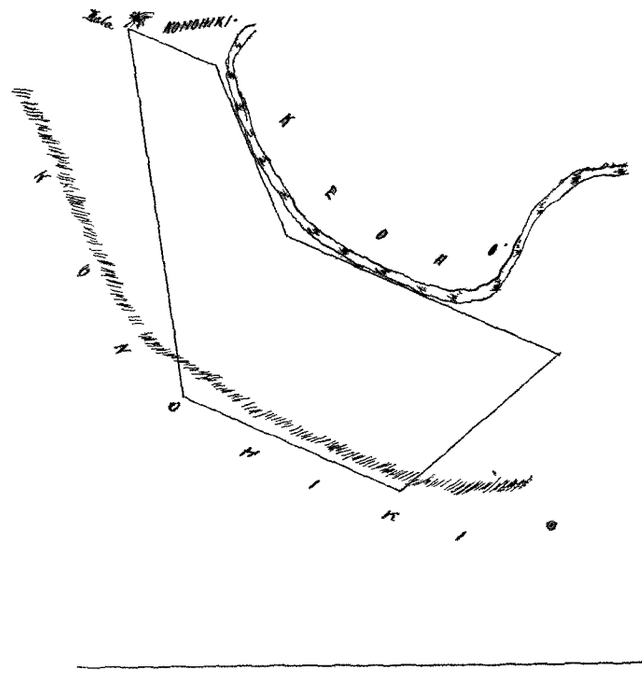
John T Gower
Mea Anaana

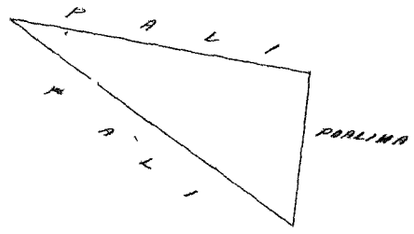
Honolulu, Aug. 13. 1852

Ma o ke Kii

Patent given Jan 21







*2 KAULAHAO = INIHA

Aku pau loa $7.00

H. L. Lee
F. M. Robertson
J. H. Smith
9 Kekauluhas

Honolulu Januari 13, 1853.

Helu 3304 C Kanoa ✓ Kamakualoa, Maui.

Apana 1 Ili Awaiʻkane, Kaiku E hoomaka ke ana ma ke kuhi Konohana Kema o kela, e pili ana me Kukui,—

A	87°	Hi	2,02 Kh. ma ka polena mauka
A.	45°	Hi.	6,22 " " " " Pali
A.	40¾	Ko.	3,09 " " " " "
A	59°	Hi.	,69 " " " " "
A	65°	Hi	3,19 " " " " "
A.	20½	Ko	5,77 " " " " "
A	74½	Hi	2,04 " " " " "
A.	19°	Ko	5,24 " " " " "
A	21¾	Ko	7,33 " " " " "
He	57½	Ko	2,71 " " " " "
He	76°	Ko	2,83 " " " " "
He.	52°	Hi	5,56 " " " " "
He	7¾	Hi.	8,61 " " " " "
He	51°	Hi	2,23 " " " " "
He	66¾	Ko.	,85 " " " " "

He	88½	Ko	5.33	Kh. ma ka pa lena Pali
He	58½	Ko	2.15	" " " " " "
He	9¼	Ko	2.07	" " " " " malumà
He	26°	Hi	1.79	" " " " " "
He	46°	Hi	2.44	" " " " "
He	4¾	Ko	4.04	" " " " " malalo a hiki ma kahi i,

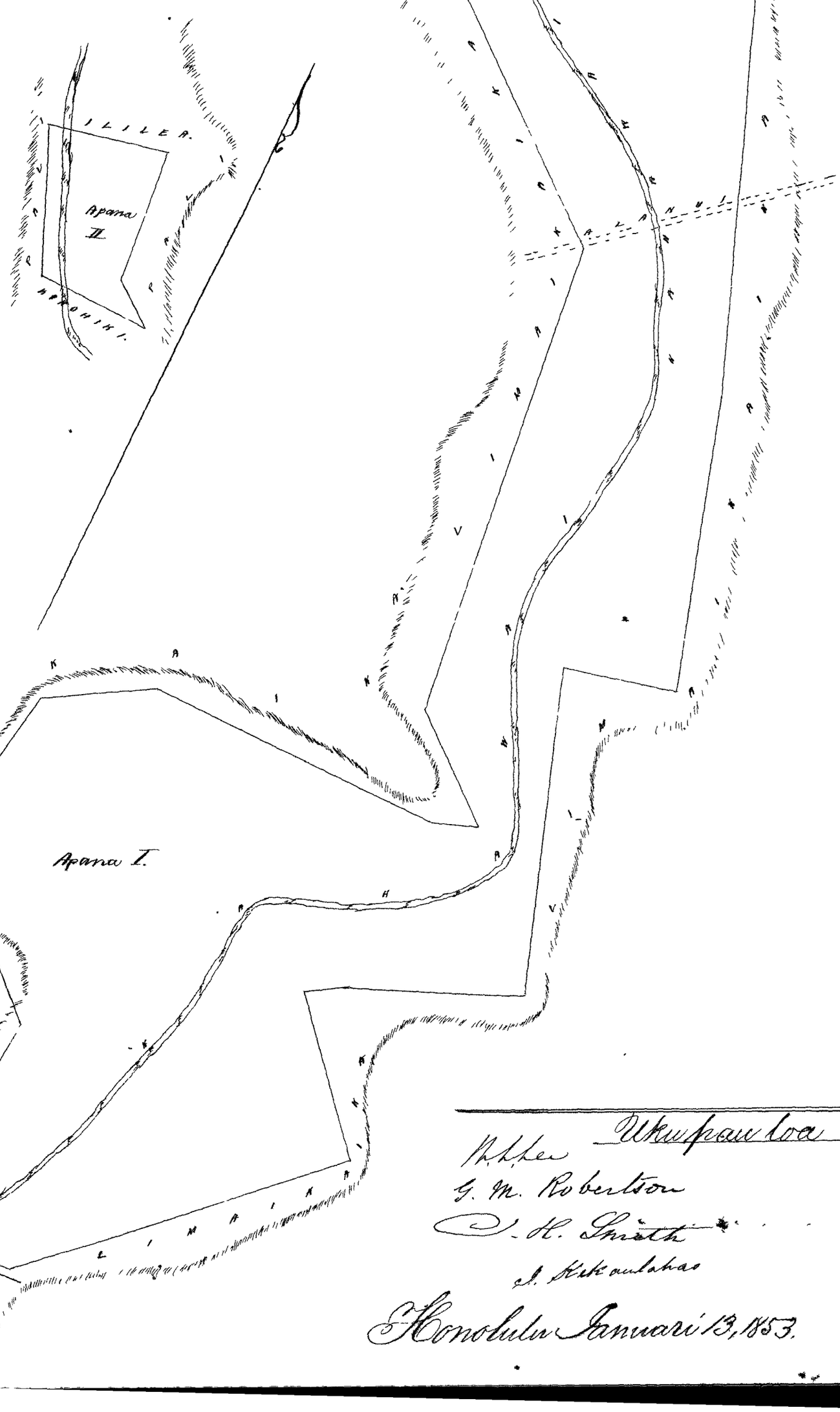
hoomaka'i, a malaila oia Anapuni 11 61/100 Eka

Apana 2	Ili Ahuhu, Kaiku	E hoomaka ke ana ma ke kihi Hikina Kuma o kela		
A	50¾	Ko	.91	Kh. ma ka Pali
A	7¼	Ko	2.41	" " " "
He	78¼	Ko	2.15	" " ka Ililea
He	24¼	Hi	2.68	" " ka Pali
He	89°	Hi	2.00	" " ka Konohiki a hiki ma kahi i hoomaka'i,

a malaila oia Anapuni ½ Eka

Waialua, Aug 13, 1852.

John S. Sower
Mea Anaana


KUIAHA
ILILEA.
Apana II
KONOHIKI
Apana I.
KUIAHA
KUIAHA
KUIAHA

Helu 3905 C Kaili ✓ Hamakualoa Maui.

Apana 2. Ki Aiawakea E hoomaka ke ana ma ke kihi Komohana Akau o keia a pili ka auwai

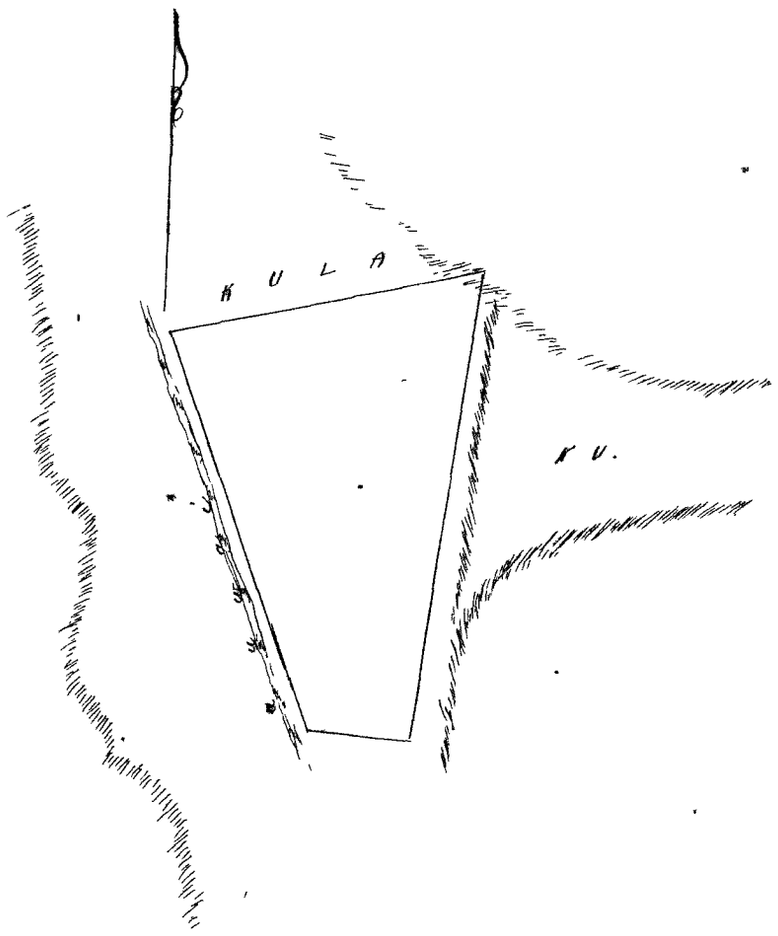
He.	18 ¼	Hi.	4, 46	Kh. ma ka Auwai
He.	82°	Hi.	1, 10	" maluna o ka Pali
A	9 ½	Hi	5, 00	" ma ka awa ka Pali
He	79 ½	Ko.	3, 40	" malalo a hiki ma kahi i hoomaka'i, A malobo oia ma

puni 1 7/100 Eka.

Apana 1 & 3. Are given up being kula on the upland.

John T. Gower
Mea Anaaina

Wailuku, May 13, 1852.



Ukupawloa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekauluhaa

Honolulu, January 13, 1853.

Helu 6510 M. Kaihe ✓ Hamakualoa, Maui.

Apana 1 Ili Hauo Haiku, E hoomaka ke ana ma ke kihi Hikina Akau o Kawai, ke kihi Akau o Keia

He.	82°	Hi	4, 16	Kh. ma ka Pali Hikina
He	30 ¼	Hi.	3, 89	" " " " "
He	58 ¼	Hi.	3, 79	" " " " "
He.	28°	Ko	2, 31	" " " " "
He.	8 ½	Hi.	1, 39	" " " " "
He	20°	Hi	, 75	" " " " "
He.	58 ¼	Hi	2, 86	" " " " "
He.	24 ½	Hi	1, 06	" " " " "
He.	46	Hi	3, 44	" " " " " a hiki i kela awao
A.	74 ½	Ko.	2, 39	" " " Pali Komohana
A.	85°	Ko.	3, 81	" " " " "
A.	25°	Ko	1, 14	" " " " "
A.	29°	Ko.	5, 99	" " " " "
A.	14 ¼	Ki.	3, 29	" " " " "
A	30°	Ko	2, 02	" " " " "
He.	60°	Ko	4, 40	" " " " "
A.	39°	Ko	3, 66	" " " " "
A.	60	Hi.	3, 82	" " " " " Kawai a hiki ma kahi i hoomaka'i

a malobo ova Anapuni 6 43/100 Eka

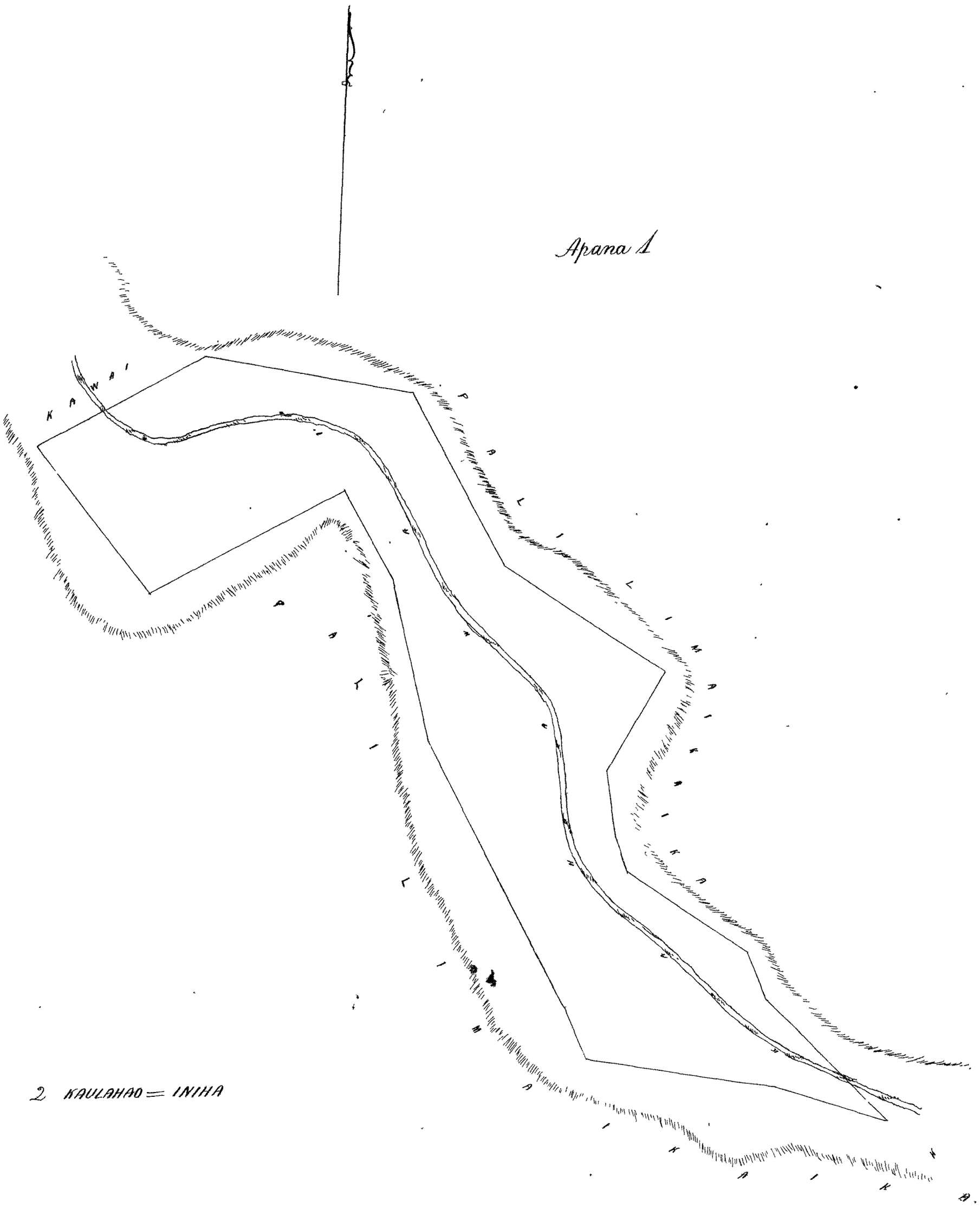
526

Apana II. Ua kaalele iā e Kaihe

Wailuku, Aug. 13, 1852.

John T. Gower
Mea Anaaina

Apana 1


KAWAI
PALI
PALI
PAL

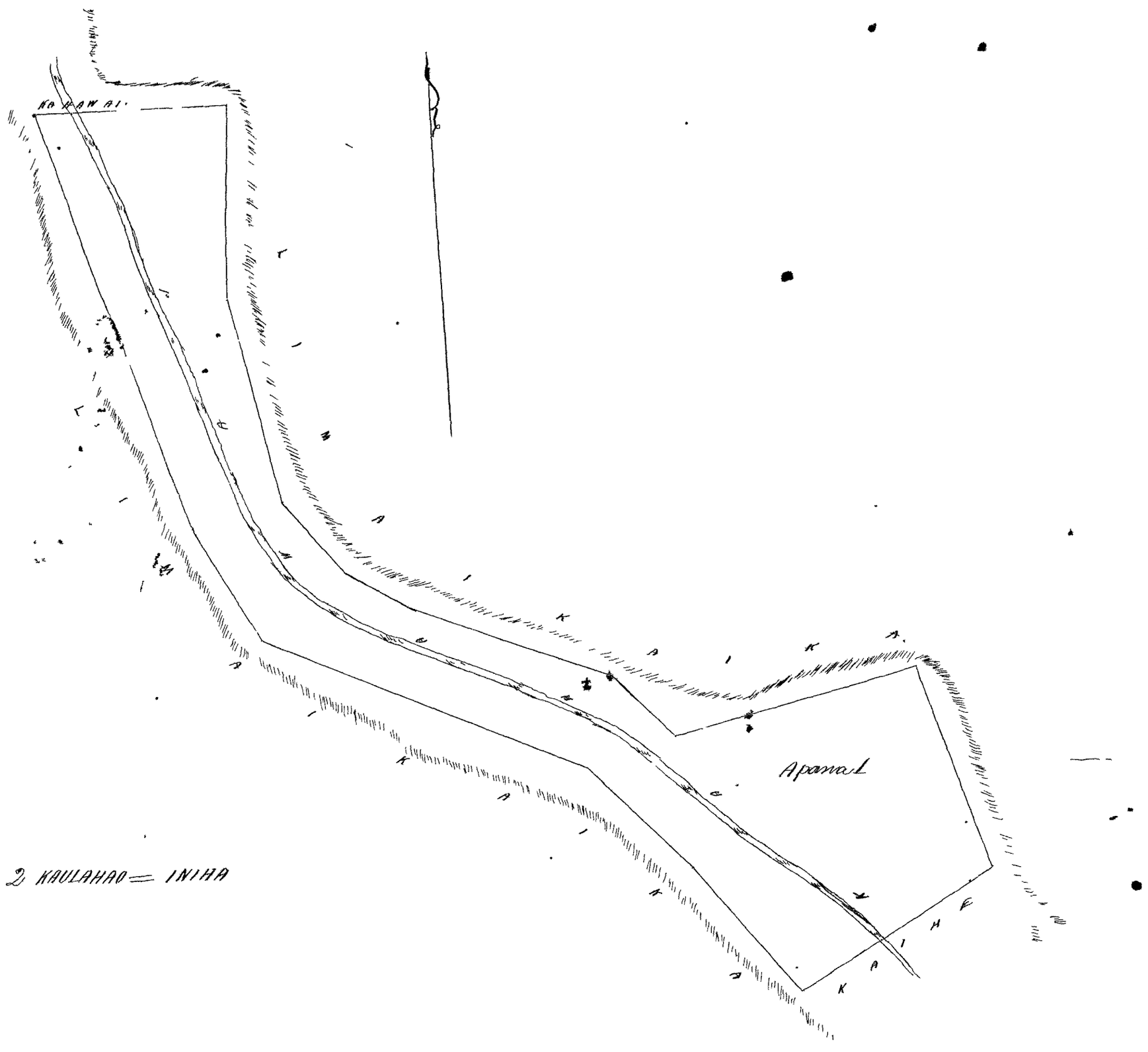
He	42½	Hi.	1,45 Kh	ma ka Pali	Hikina
A	76½	Ki	4,26 "	"	Kahiwai
He.	17¼	Hi.	3,60 "	"	ka Pali
He.	60°	Ko	3,82 "	" "	a kela awaw
A	38¼	Ko	2,72 "	" "	"
A.	42°	Ko	2,43 "	" "	"
A.	65°	Ko	5,81 "	" "	"
A	28½	Ko.	2,11 "	" "	"
A.	17°	Ko.	7,53 "	" "	" a kihi ma kahi e hoomaka'i, A maloko

oia Anapuni 4 66/100 Eka.

Apana II Ua hoalele oia i keia Apana

Wailuku Aug. 13, 1852

John T. Gower
Mea Anaaina



Uku pau loa $7.00

Uku
G M. Robertson
J. H. Smith

Honolulu Januari 13, 1853

J. Kekaulahao

Helu 6510 D Mana ✓ Hamakualoa, Maui.

Apana I	Ili	Kauhamano, Holoua.	E hoomaka ke ana ma ke kihi Akau o keia	
He	76°	Hi	4,62 Kh. ma ke	Kula
He	2°	Hi	2,04 " "	Konohiki
A	65½	Ko	1,21 " "	ka Poalima
He	16½	Ko	,65 " "	Nuopu

A. 46. Ko. 2,31 Kh. ma ka Naopu
A. 29 ½ Hi. ,89 " 93/100 "Eka" a hiki ma kahi i koomaka'i,
a maloko oia Anapuni.

Apana II Halumaumau, Kalawa. E koomaka ke ana ma ke kihi Komohana o keia, ke kihi Hema o Waikue
A. 41 ½ Hi. 5,27 Kh ma Waikue
He. 9 ¾ Hi 13,03 " " Pali.
He. 65° Ko. 4,82 " " Konohiki
A. 9 ½ Ko 2,32 " " Kula
A. 6 ¼ Ko. 8,76 " " " a hiki ma kahi i koomaka'i,
a maloko oia Anapuni 5 3/10 Eka.

Apana III Ili Kahikilua, Kalawa. E koomaka ke ana ma ke kihi Komohana Akau o keia e pili ana me Mua,
He 4 ¼ Hi 3,20 Kh. ma Pali
He. 85 ½ Hi. 81 " " Kapahu
A. 4 ¼ Ko. 3,70 " " Kula
He. 57 ½ Ko 2,90 " " Mua a hiki ma kahi i koomaka'i.
A maloko oia Anapuni 27/100 Eka.

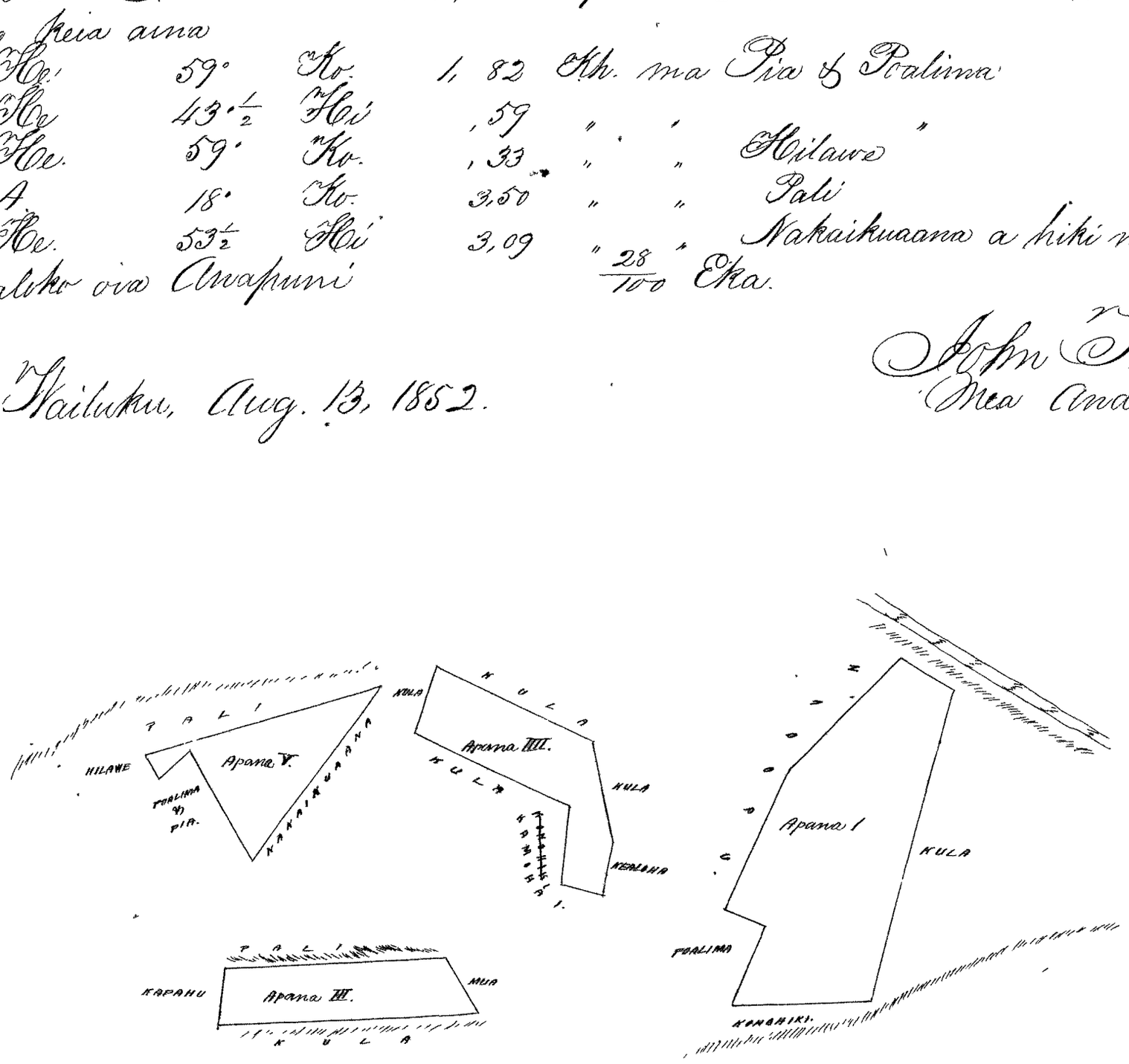
Apana 4. Ili Waikakulu, Kalawa E koomaka ke ana ma ke kihi Hema o keia
A. 23 ¾ Hi. 2,53 Kh ma Kula
He 83 ½ Hi. 1,13 " " Kamokai
A 11° Hi. ,60 " " "
A. 81 ½ Ko. ,77 " " Kealoha
He. 77 ¼ Ko. 1,50 " " Kula
He. 23 ½ Ko. 2,53 " " "
He 71 ½ Hi. 1,00 " 35/100 " a hiki ma kahi i koomaka'i.
a maloko oia Apana Anapuni. Eka

93
5,30
27
35
28

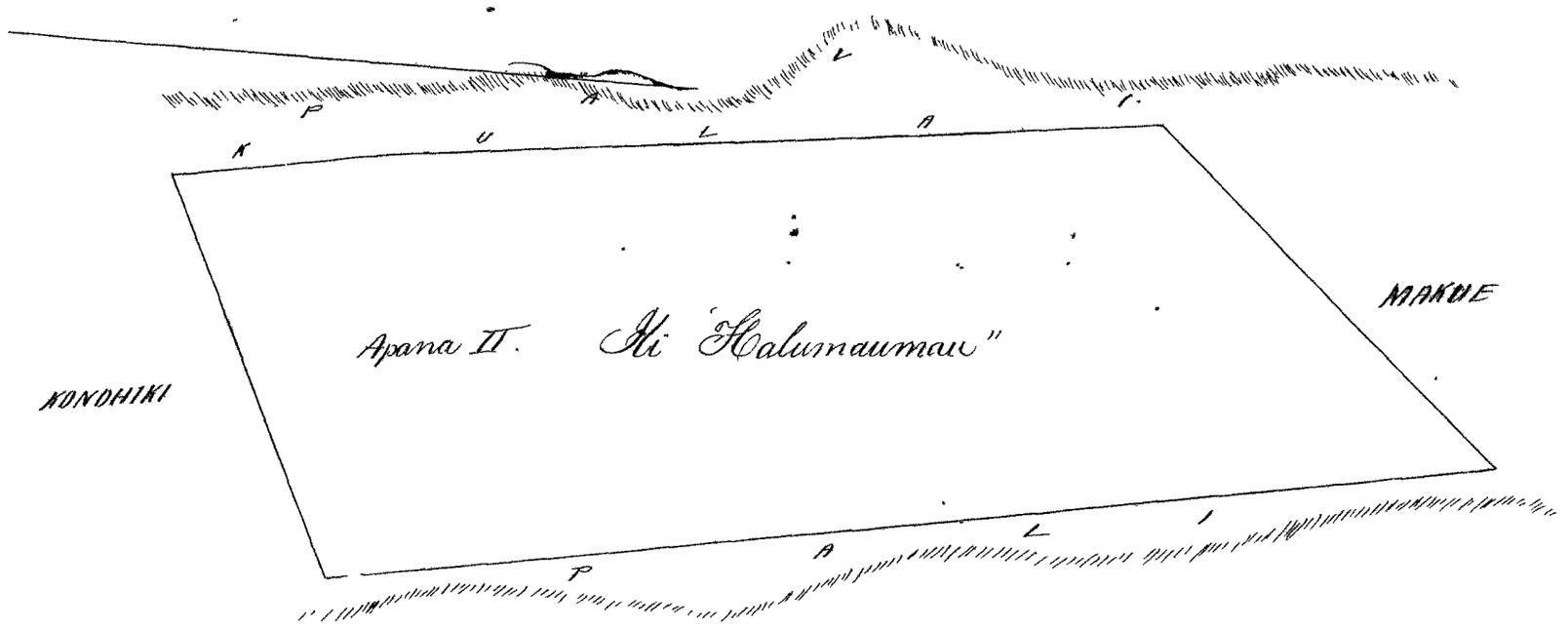
7-13 Apana V. Ili Kamania, Honopou. E koomaka ke ana ma ke kihi Hikina Akau o keia ana
He. 59° Ko. 1,82 Kh. ma Pia & Poalima
He 43° ½ Hi ,59 " " "
He. 59° Ko. ,33 " " Hilawe "
A 18° Ko. 3,50 " " Pali
He. 53 ½ Hi 3,09 " 28/100 " Eka. Nakaikuaana a hiki ma kahi i koomaka'i,
A maloko oia Anapuni

Waiuku, Aug. 13, 1852.

John T. Gower
Mea Anaana



2 KAULAHAO = INIHA.



2 KAULAHAO = INIHA

Ulu pau loa $2.00

W. L. Lee
G. M. Robertson
S. K. Smith

Honolulu Januari 13, 1853

J. Kikaulahao

Helu 3304 D. Kanihae ✓ Hanakualoa Maui

Apana 1. Ili Opuwaiwa. E hoomaka ke ana ma ke kihi Hikina Akau o keia a pili ana ma ka Alanui

Hema	16½	Ko	1,30	Kh. ma ka Mino
He	77½	Hi	3,65	" " "
He	44½	Hi	2,09	" " ka Pali
He	3°	Ko	2,28	" " " "
A	70¼	Ko	1,27	" " ka Kauhi
A.	½	Hi	1,52	" " ka Pali
A.	67°	Ko.	1,32	" " " "
A.	65°	Ko	3,09	" " " "
A	24½	Hi	2,50	" " " "
He	43°	Hi	,73	" 9/10 " Eka. " Alanui a hiki ma kahi i hoomaka'i, A malo'o ia Anapuni

Apana 2. Ili Opuwaiwa. E hoomaka ke ana ma ke kihi Hikina o Kauhi

.90	Hema	5°	Komokana.	2,64 Kh ma ka Pali
.45	He	23½	Ko	2,06 " " " "
.27	He	51¼	Ko	,93 " " "
.83	A	22½	Ko	1,25 " " ka Kahalelole
2,45	A	20°	Hi	2,57 " " ka Pali
	A.	9¼	Ko	,96 " " "
	A	70°	He	1,65 " 45/100 Eka " Kauhi a hiki ma kahi i hoomaka'i, A malo'o ia Anapuni

Apana 4 Ili Kaluahine E hoomaka ke ana ma ke kihi Hikina Hema o keia e pili ana ma Mineé

A.	83¾	Ko	81	Kh. ma ka Mineé
A	7°	Ko.	2,03	" " ka Pali
A.	14¾	Ko	1,97	" " "
A.	70°	Hi	48	" " ka Mineé
He	21¼	Hi	2,10	" " ka Pali
He	10°	Hi	2,23	" 27/100 " Eka " a hiki ma kahi i hoomaka'i, A malo'o ia Anapuni

Apana 5. Ili Opuwaiwa mauka E hoomaka ke ana ma ke kihi Akau o keia

Hema	45°	Hi	1,37	Kh ma ka Pali muluna
He	68°	He	4,29	" " " " Malalo

530

Hema.	25°	Hui.	1,07 Kh. ma ka Pali
Hema.	49°	Ko.	2,75 " " " "
A.	57 1/2	Ko.	,81 " " kela Awaa
A.	42 1/4	Hui.	2,54 " " ka Pali
A.	67 3/4	Ko.	2,37 " " " "
A.	55°	Ko.	2,88 " " " " ka Awawai
A.	25 1/2	Hui.	1,30 " 83 " " " Malama a hiki makahi i hoomaka'ia.

A malo ko ia Anapuni 100 Eka.

Apana 3 Ua uncultivated.

Honolulu Aug. 13, 1852.

John S. Gowen
Mea Ana aina.

Apana 2.

Apana 5.

Apana 1.

Apana 4

Uku pau loa $6.00

R. L. Lee
G. M. Robertson
C. H. Smith

Honolulu Januari 13. 1853.

J. Kapaulahao

Helu 3905 B Wahanee Pauneia Hamakualoa, Maui.

Apana 1.	Ili Waikina.		E hoomaka ke ana ma ke kihi Hikina Hema o Pilipili
Akau	29 1/2	Hui.	2,42 Kh. ma ko Pilipili
A.	79 1/2	Ko.	,30 " " " "
A.	5 1/2	Hui.	1,27 " " " "
Hema.	40°	Hui.	1,99 " " ka Awawai
Hema.	22°	Ko.	1,45 " " ko Kuaana
A.	79 3/4	Ko.	1,27 " " ka Poalima
Hema.	12°	Ko.	1,37 " " " "
A.	70°	Ko.	1,04 " " " Alaowi
A.	41 1/2	Hui.	,95 " " " Poalima
Hema.	55 3/4	Hui.	,44 " " ko Pilipili a hiki makahi i hoomaka'ii,

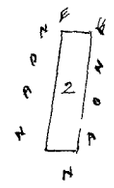
A malo ko ia Anapuni 32/100 Eka.

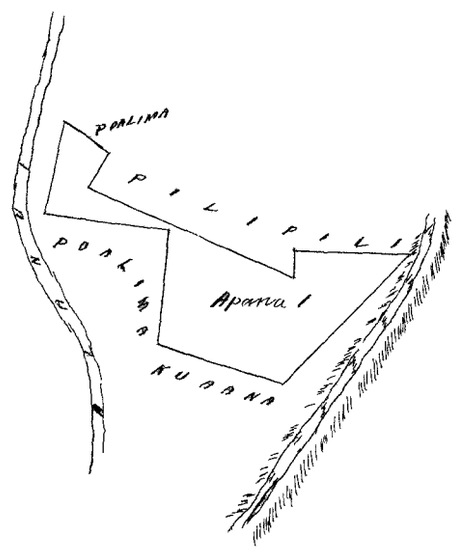
Apana 2.	Ili Mooiki.		E hoomaka ke ana ma ke kihi Hikina Hema
A.	77 1/2	Ko.	1,31 Kh. ma ko Waone

Akau Ponoi _____ ,31 Kh mauka Naonu
Hema 79° Hikina 1,30 " " " "
Hema Ponoi _____ ,36 " " " " a hiki ma kahi i hoomaka'i,
a malako ova Anapuni 4/100 Eka

Wailuku May 12, 1852

John S Gowen





2 KAULAHAO 1 INIHA

Aku pau loa $5.00

A. Aldrich
G. M. Robertson
J. K. Smith

Honolulu Iunuai 13, 1853

J. Kekaulahao

Helu 10087 & 10086 Joseph Mamala ✓ Hainwa Kauai

Malako o ka Aina o Pekaua, Hainwa, Kona, Kauai

1 Apana Loi Penei na mokuna E hoomaka ana ma ke kihi Hema Hikina o na loi o Hoewaa alaila aku

He	65°	Hi	1 75/100	Kaulahao pili ana i na Loi o Aka
A	23°	Hi	1 00	" " " i ka aina o Hala
A	65°	Ko	1 75/100	" " " i na Loi o Kaawa
He	23°	Ko	1,00	" " " " " Hoewaa

E ili ana 28 Perka

2 Aina Kalo E hoomaka ana ma ke kihi Hema Komohana o na Loi o Hoewaa, alaila aku

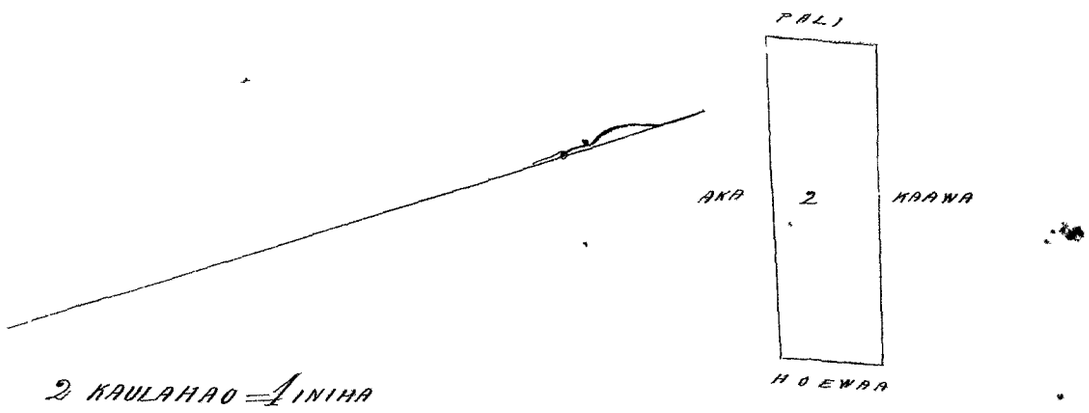
A	74°	Ko	3 50/100	Kaulahao pili ana i na Loi o Aka
A	21°	Hi	1 10/100	" " i ka Pali
He	74°	Hi	3 50/100	" " i na Loi o Kaawa
He	21°	Hi	1,00	" " " " Hoewaa

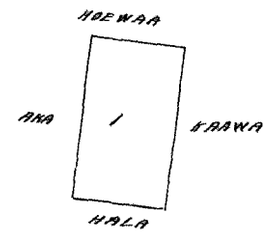
E ili ana 1 Ruda 16 Perka

Kauai Nowemaba 20, 1852

W H Pease Surv.

Note The above claim was in dispute with Hoewaa Judge Lee when down here made a divisson according to above





532

Aku pauloa $4.00

H. L. Lee
G. M. Robertson
J. H. Smith
C. Kekauluhao

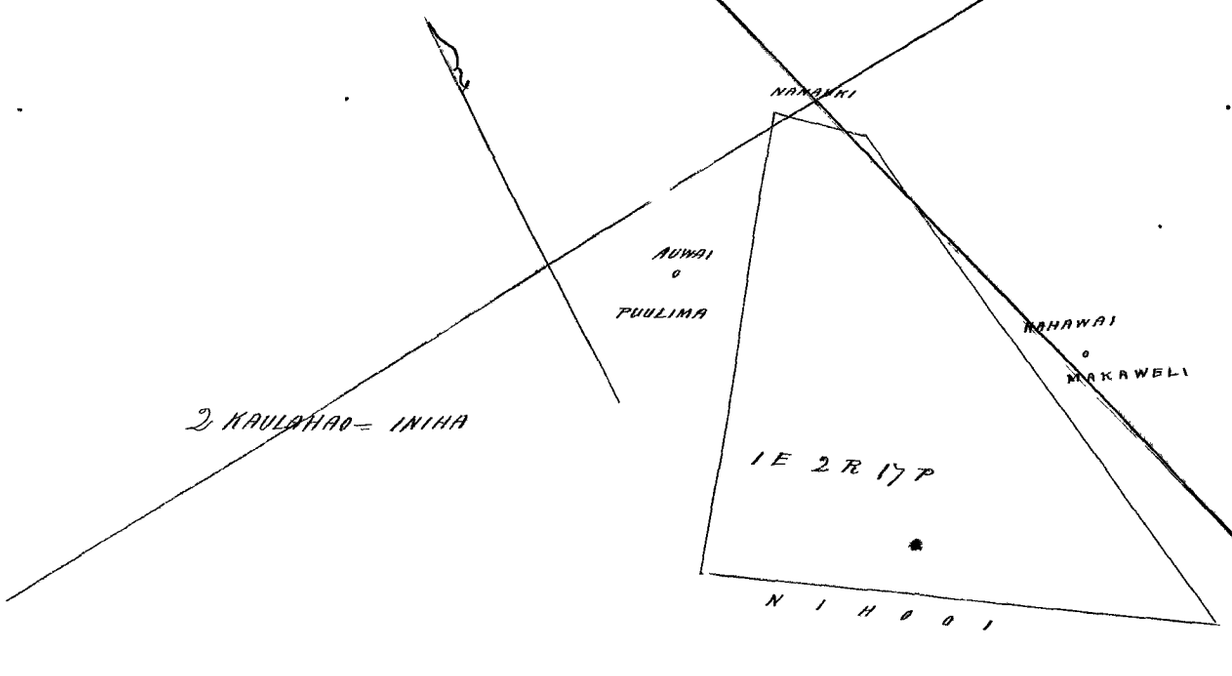
Honolulu Januari 25, 1853

Helu 11024 & 9040 & 9656 + Simona Kuapapahu & Kahalaopuna. Makaweli Kauai

1. Kahu moo "Kalama" ka inoa maloko o ka ili o Kakalae, Makaweli, Kona, Kauai.
Penei na mokuna E hoomaka ana ma ka Auwai o Puulima, ma ke kuhi o ma Loi o Nihooi akau Komohana, alaila aku He 58° Hk 5 60/100 Kaul e pili ana i na Loi o Nihooi, alaila aku A. 10° Ko 6 5/100 Kaul e pili ana i ke kahawai o Makaweli, alaila aku A 50° K 1 Kaul e pili ana i ka pahale o Nanauki, alaila aku He 35° Ko 5 Kaul e pili ana i ka auwai o Puulima a i kahi i hoomaka'ia, e ili ana. 1 Eka, 2 Ruda, 17 Perka

Waimea January 28, 1851

W. H. Pease



See Page 458 Vy Awards 8

Olelo hoakaka. E kuu mau ana a W H Pease, na hoolea aua keama pono ma ka aoao e haiia maluna ae. a o ka la i hookoa ma kona Buke ova no ka la i hookoa au ma ka aoao e haiia a me ia Buke Hooko

E Kamaio
Meakakauolelo o na L H K A

Januari 6 1854

Aku pauloa $5.00

H Lee
G M Robertson
J. H. Smith
C. Kekauluhao

Honolulu Januari 25, 1853

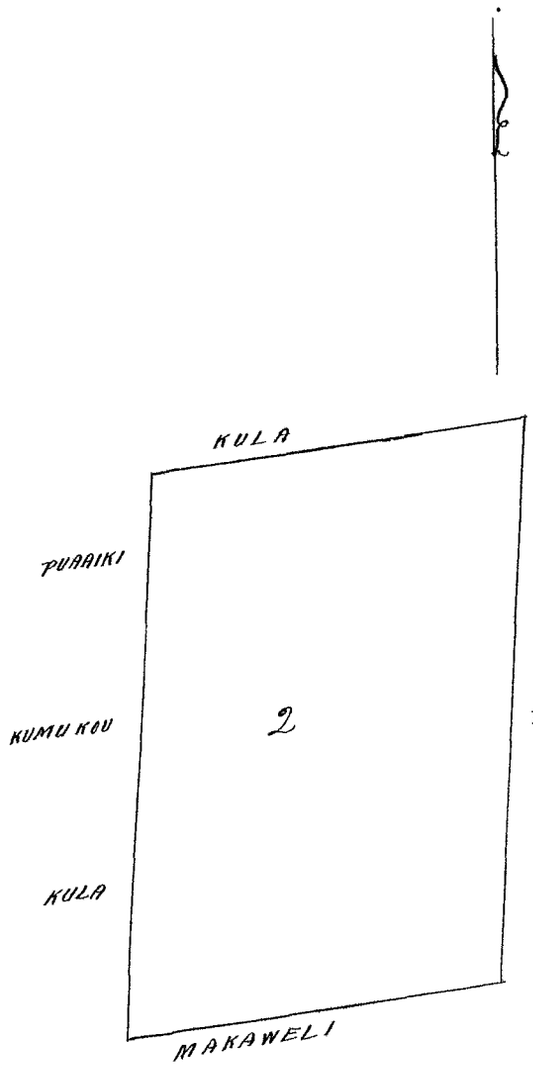
Helu 10092 & 10095 & 10640 Nikolauka & Pakai Waimea Kauai

1. Pahale, Loi, me Kula maloko o ka moo o Kamoku, ili o Kapalauai, Waimea, Kauai
Penei na mokuna E hoomaka ana ma ka puu pohaku, kokoke i ke kahawai o Waimea mauke kula o Hepa, alaila aku He 80° Ko 5 Kaul e pili ana i ke kula o Hepa Alaila aku He 10° Hi 10 Kaul e pili ana i na moo o Nanua me Puehuehunui, alaila aku He 81° Hi 2, 03 Kaul e pili ana i ke kula o Konohiki, alaila aku A 6° Hi 11 6/100 Kaul e pili ana i ke kahawai o Waimea a i kahi i hoomaka ai, e ili ana 3 Eka 2 Ruda 18 Perka

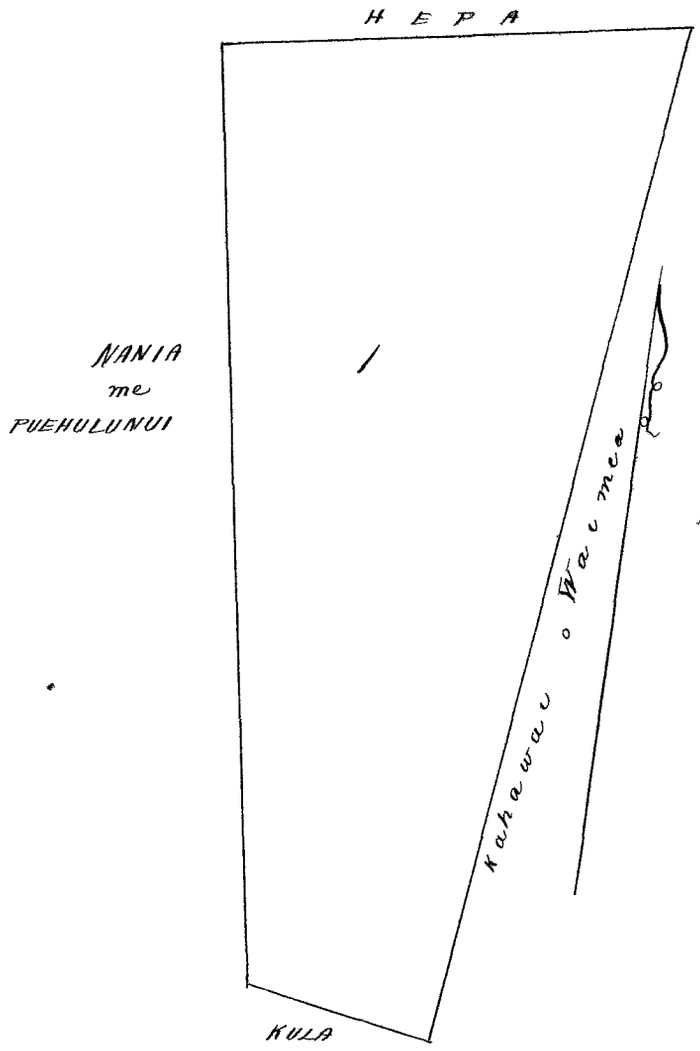
2 Kula maloko o Manoeleele, ili o Kapalauai, Waimea, Kauai.
Penei na mokuna E hoomaka ana ma ka pali ma ka pahena mauaena o Makaweli me Waimea, alaila aku He 83° Ko 4 Kaul e pili ana i ke kula o Makaweli, alaila aku Akau 3° Hi 6 Kaul. e pili ana i ka pahale o Puaaiki kumu kou me ke kula, alaila aku A 83° Hi 4 Kaul e pili ana i ke kula me ka pa pohaku, alaila aku He 3° Ko 6 Kaul ma ka pali a i kahi i hoomaka ai, e ili ana 2 Eka 1 Ruda 18 Perka

Waimea January 28, 1851

W. H. Pease.



2 KAULAHAO = INIHA



Olku pawlowa $8.00

G. M. Robertson
S. H. Smith
I. Kekaulahao

Honolulu Januari 25, 1853.

Helu 2290·6674:9903·3021 Kapo Melieke & Koolua ✓ Waimea Kona Kauai

Maloko o ka ili o Peekauai, Waimea, Kona, Kauai

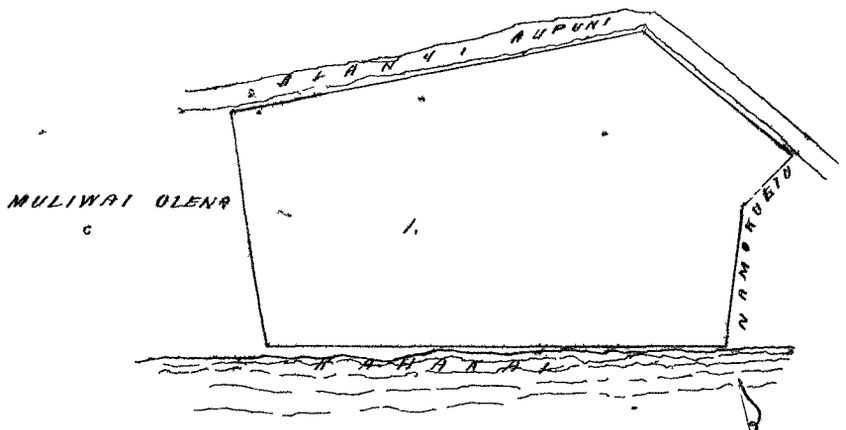
1 Pahale Penei na mokuna. E hoomaka ana ma ke kahakai ma kahi pa pohaku, Alaila aku A 21° Hi 21 50/100 Kaul e pili ana i ka pahale o Namokuliu, Alaila aku A 60° Hi 75 Links e pili ana i ka pahale o Namokuluu, Alaila aku A 72° Ko 6 20/100 Kaul e pili ana i ka Alanui akea, Alaila aku He. 7° Ko 2 50/100 Kaul e pili ana i ka muliwai, Olena ka inoa, Alaila aku He 76° Hi 5 16/100 Kaul e pili ana i ke kahakai a i kahi i hoomaka ai, e like ana / Eka 37 Pereka

2 Maloko o ka moo o Namoeekolu Penei na mokuna E hoomaka ana ma ke kihi A Hi o ka Loi o Luka, Alaila aku He 20° Ko 60 Pauk e pili ana i ka lov o Luka Alaila aku He 70° Hi 5 70/100 Kaul e pili ana i ka auwai o Namoeekolu, Alaila aku A 20° Hi 60 Pauk e pili ana i ka Lov o Punui, Alaila aku A 70° Ko 5 70/100 Kaul e pili ana i ka Lov o Paele, a i kahi i hoomaka ai, e like ana, / Ruda 14 Pereka

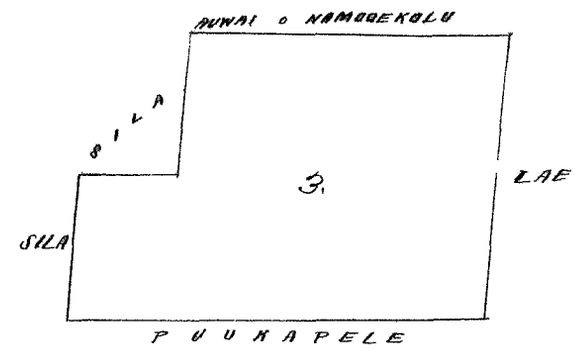
E.P. 1.37 01.14 1.25 1.36 3 Kula, maloko o ka moo o Namoeekolu. Penei na mokuna E hoomaka ana ma ke kihi He Ko. o ka Loi o Lila, Alaila aku He 70° Hi 2 20/100 Kaul e pili ana i ke kula o Puukapele, Alaila aku A 25° Hi 1 50/100 Kaul e pili ana i ka Loi o Lae Alaila aku A 70° Ko. 1 70/100 Kaul e pili ana i ka auwai o Namoeekolu. Alaila aku He 25° Ko 75 Pauk. e pili ana i ka Lov o Lila, Alaila aku A. 70° Ko 50 Pauku e pili ana i ka Lov o Lila, Alaila aku He 25° Ko 75 Pauk e pili ana i na Loi o Lila a i kahi i hoomaka ai, e like ana / Ruda 25 Pereka

Waimea Januari 10, 1851

W. H. Pease

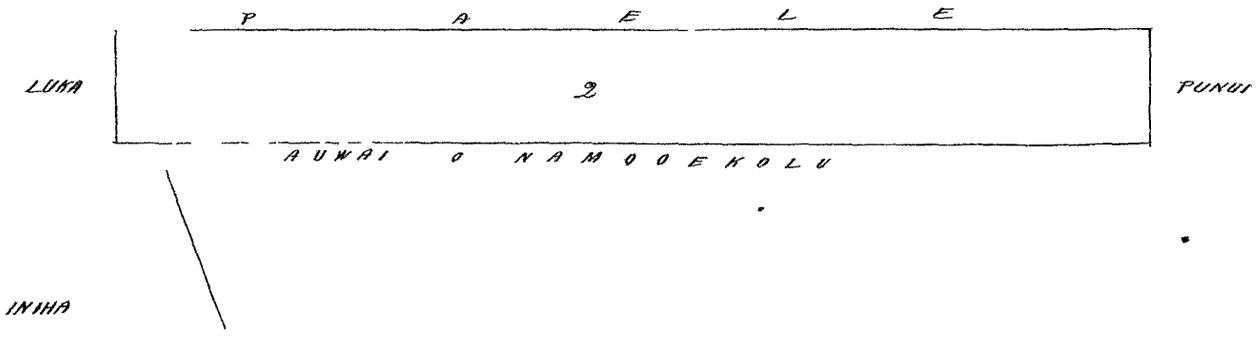


2 KAULAHAO = INIHA



1 KAULAHAO = INIHA.

534



Aku pauloa $6.00.

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 25, 1853

Helu 6280 Kaopio — Pepekanaka, Waimea Kauai

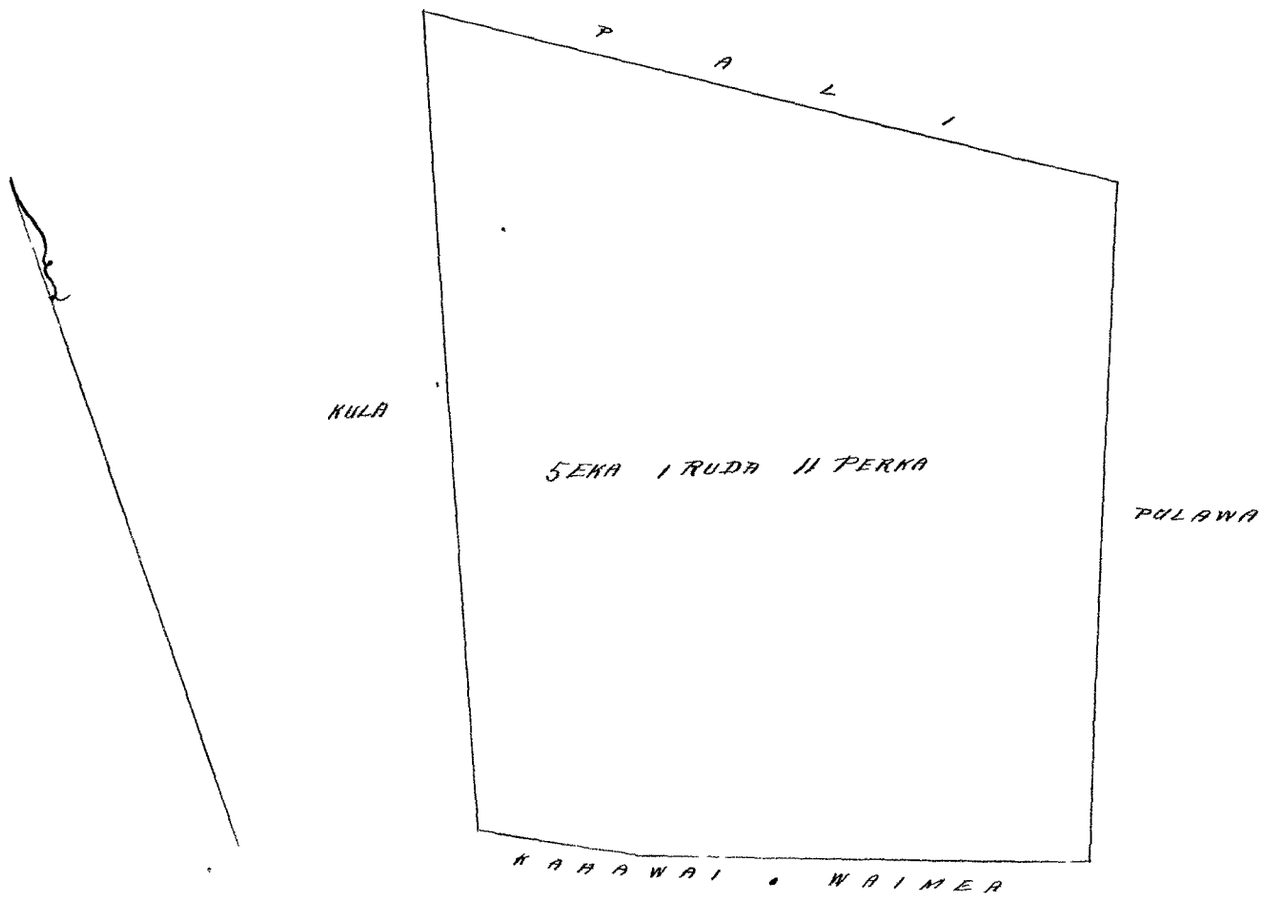
Kuleana o ka Ali o Pepekanaka, Waimea, Kauai
E hoomaka ana ma ka pali o Kapapa, kokoke i ke kahawai o Waimea, alaila akau

Hema	15°	Ko	9 10/100	Kaul e pili ana o ke kula o	Konohiki	
Hema	60°	Hi	1 75/100	" " "	kahawai o	Waimea
Hema	70°	Hi	5. -	" " "	"	"
Akau	22°	Hi	7 50/100	" "	ka ana o	Pulawa
Akau	57°	Ko	7 80/100	" "	pali o	Kapapa

Eli ana — 5 Eka 1 Ruda 11 Perka

Waimea Kauai Novemaba 20/1857

W. A. Pase



Aku pauloa $7.00

W. L. Lee
G. M. Robertson.
J. H. Smith

Honolulu, Januari 25, 1853.

J. Kekaulahao

Helu 1976 Hoowaa ✓ Peekauai Waimea, Kauai

Maloko o ka Aii o Peekauai, Waimea, Kona, Kauai

1 Awa Kalo E hoomaka ana ma ka Loi o Mamala ma ke kihi Hema Ko alaila aku

A	69°	Ko	7 50/100	Kaul e pili ana i ma Loi o	Aka,	
A	23°	Hi	/ —	" " "	o	Mamala
Ke	69°	Hi	7 50/100	" " "	"	Kauwa
Ke	23°	Ko	/ —	" " "	.	Mamala

E ili ana 3 Ruda

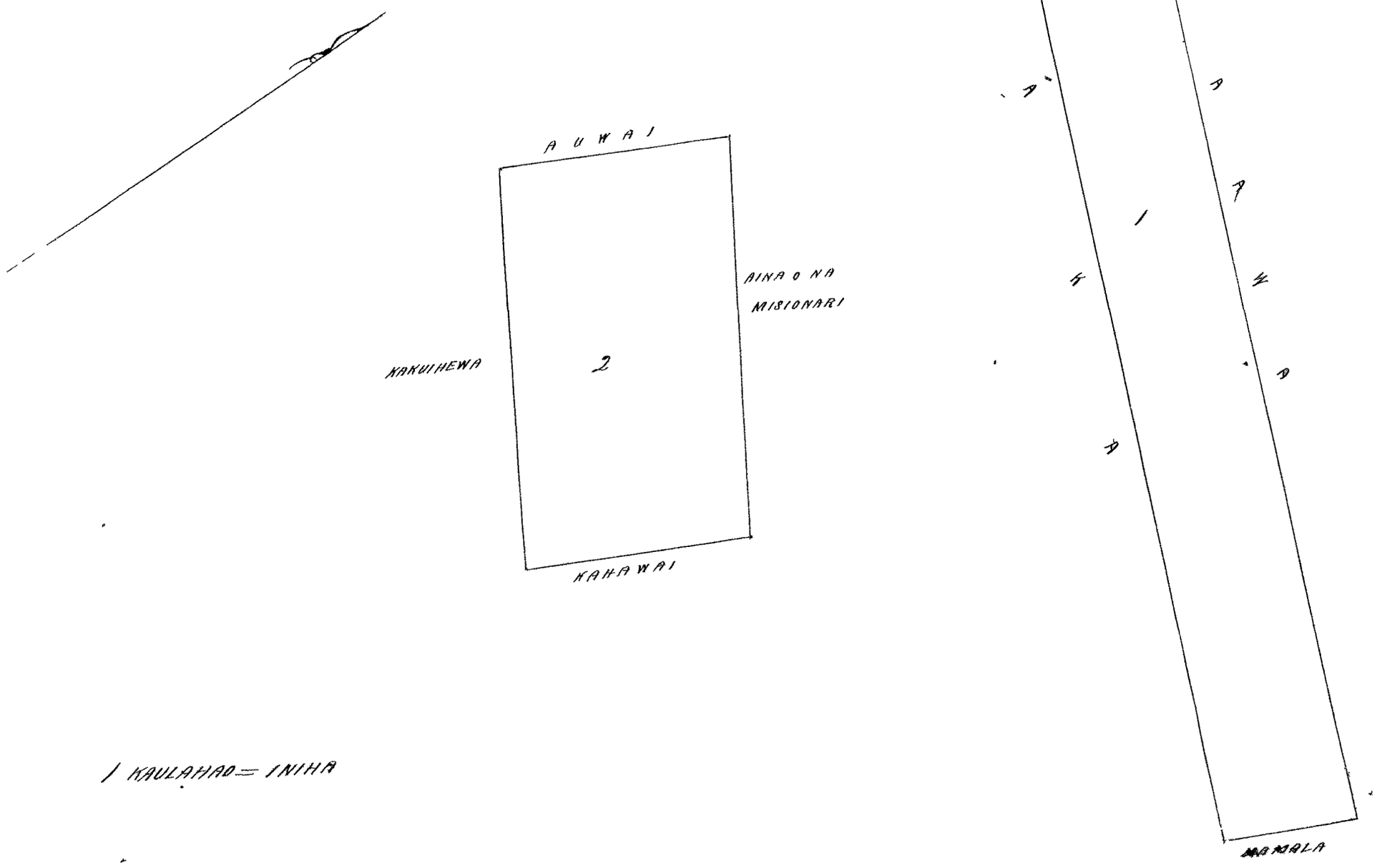
2 Pahale me kahi Loi Kookuakua ka moa Penei ma mokuna E hoomaka ana ma ke kihi akau Hikina o ka awa o Kakuihewa, alaila aku

Ke	60°	Hi	3 -	Kaul e pili ana i ka awa o	Kakuihewa	
A	25°	Hi	/ 60/100	" e pili ana o ke kahawai o	Waimea	
A	60°	Ko	3 —	" "	ka awa o	Misionari
Ke	25°	Hi	/ 60/100	" "	ka auwai o	Peekauai

E ili ana 2 Ruda

Kauai Nov 20, 1852. W H Pease

Note The first part of above claim was disputed by Mamala. Judge Lee made a decision when down here, according to the above. —



/ KAULAHAO = INIHA

Uku $5.00

W. L. Lee
G M Robertson
J. H. Smith

Honolulu January 25, 1853. I Kekaulahao

536

Helu 2960 — D. Oleloa — Kukuaola Waimea, Kauai

Pahale, maloko o ka Ili o Kukuaola, Waimea, Kauai.
Penei na mokuna E hoomaka ana kokoke i ke kai ma ke kihi Hema Kom o ka pahale o Nawaalaau; alaila aku

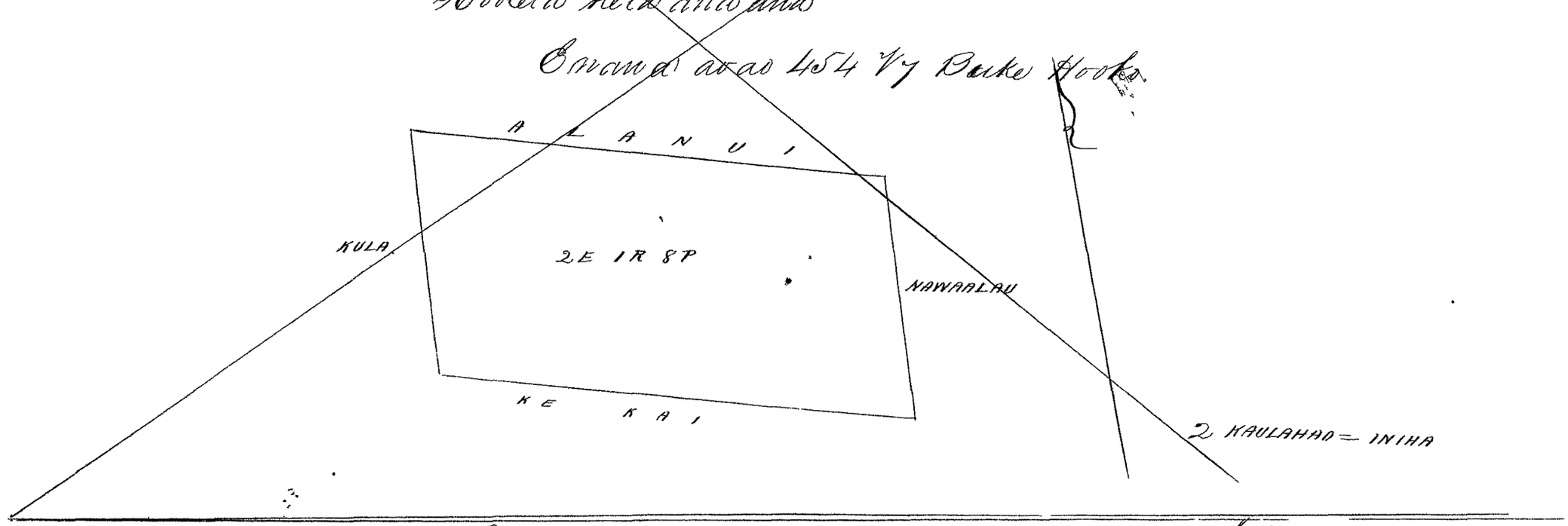
A	5°	Hi	3 50/100	Kaul e pili ana i ka pahale o Nawaalau
A	72°	Ko	6 80/100	" " " alanui Aupuni
He	5°	Ko	3 50/100	" " " ke kula o Konohiki
He	72°	Ho	6 80/100	" " kai

E ili ana 2 Eka, 1 Ruda, 8 " Perka "

Kauai Nov. 20, 1852

W H Pease

Hoolaa keia ana ana
Onaona at ao 454 V J Barke Hooke



Ukuleaulua $6.00

W
G M Robertson
J. H. Smith
J Kikaulahao

Honolulu Januari 25, 1853.

Helu 6112 Isaac Neck — Peekauai Waimea Kona Kauai

Maloko o ka Ahupuaa o Waimea, Kona, Kauai.
1 Pahale maloko o ka Ili o Peekauai Penei na mokuna E hoomaka ana ma ke kula o Konohiki ma kahi pohaku kokoke i ke kai, alaila aku

A	75°	Ko	2 50/100	Kaul e pili ana i ke Alanui Aupuni
He	15°	Ko	50 pauku	" " kula kokoke i ke kai
He	60°	Hi	2 50/100 Kaul	" " kai
A	19°	Hi	1 15/100	" " kula

E ili ana 34 " Perka

Kauai Nov 20, 1852

W H Pease

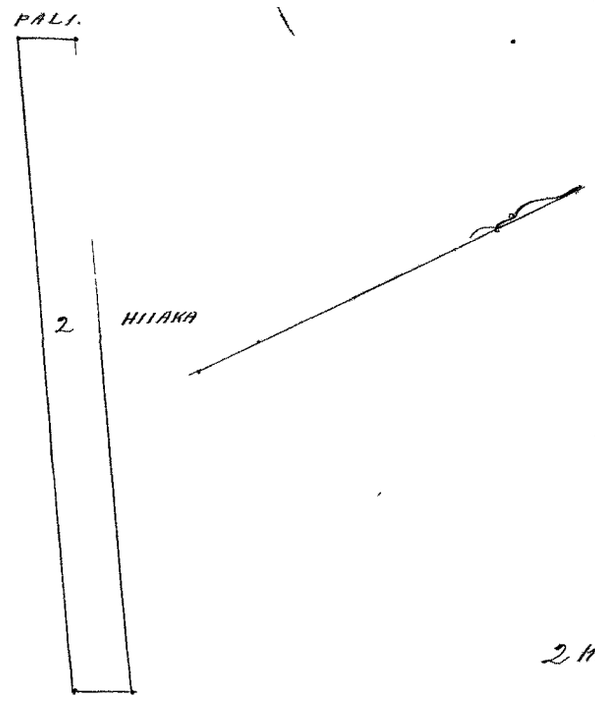
2 Ama Kalo maloko o ka Ili o Peekauai
E hoomaka ana ma ke kihi A Ko o na Loi o Hiiaka

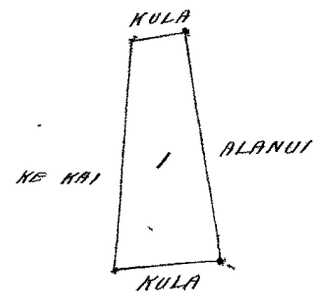
Hiiaka A	70°	Ko	7 Kaul	e pili ana i na Loi o Hiiaka
He	25°	Ko	60 pauku	" ka pali
He	70°	Hi	7 Kaul	" " " loi o Konohiki
A	25°	Ho	60 pauku	" " " "

E ili ana 1 Ruda 27 Perka.

Kauai Nov. 20, 1852

W H Pease





2 KAULAHAO = INIHA.

Aku pau loa. $5.00

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu Januari 25, 1853.

Helu 3111: 3559 **Debora Kapule** ✓ Kekioola Waimea Kauai

Pahale me kuba malako o ka Ili o Kekioola Waimea, Kauai

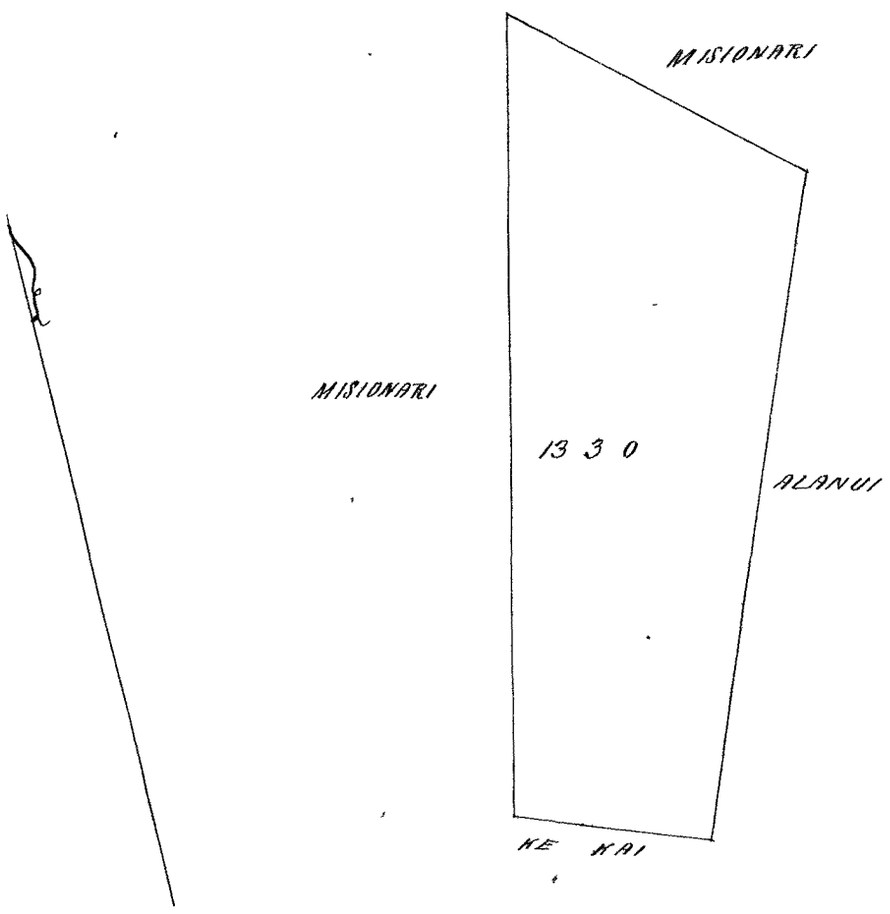
Luhe ka inoa. Penei ma mokuna. E hoomaka ana ma ke kai ma ke kihi Hikina o ua misionari alaila aku

A	13°	Hik	21 50/100.	Kaul. e pili ana i ka ana o Misionari
Hik.	48°	Hik	9 —	" " "
Hik.	21°	Kon	18 20/100	" " kahi Alanui
A.	70°	Kon	5 25/100	" ke kai

E ili ana. " 13 Eka " 3 Piika.

Kauai Nov. 20, 1852.

W. A. Paaso



5 KAULAHAO = INIHA.

Aku pau loa $10.00

W. L. Lee
G. M. Robertson
D. K. Smith
I. Kekaulahao

Honolulu Januari 25, 1853.

538

Helu 9653 Kukuiʻmaukoli

Kakalae, Makaweli, Kona, Kauai

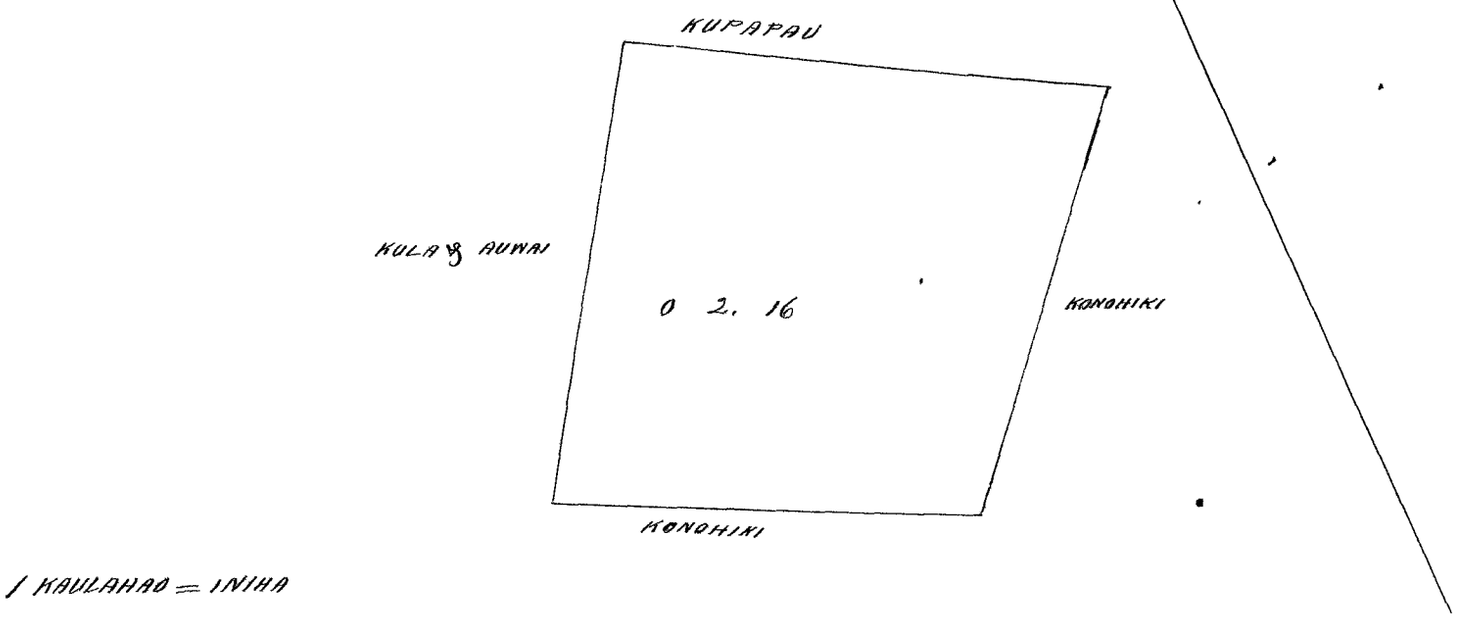
Akahi Loi maloko o ka Ili o Kakalae, Ahupuaa o Makaweli, Kona, Kauai.
E hoomaka ana ma ka auwai o Puuhima ma ke kihi o na Loi o Kupapau, alaila

He	60°	Hi	2 60/100	Kaul e pili ana i na Loi o Kupapau	
He.	40°	Ko	2 40/100	"	" o kahi koele
A.	64°	Ko	2 30/100	"	" o ka Loi o Konohiki
A.	33°	Hi	2 50/100	"	" o ke kula me auwai

Eili ana 2 Ruda 16 Perka

Kauai Oct 20, 1852

W. H. Pease



Nku pau loa $4.00

W. L. Lee
G. M. Robertson.
J. H. Smith
J Kikaulahao

Honolulu January 25, 1853.

Helu 6532. ~~6589~~ Hanalei

Kahoomano Makaweli Pl. Kauai.

1. Akahi Loi maloko o ka Ili o Kahoomano, Ahupuaa o Makaweli, Kona, Kauai
E hoomaka ana ma ka auwai o Kahoomano ma ke kihi He Hi o na Loi o Keawe, alaila

He	55°	Ko	2 10/100	Kaul e pili ana i na Loi o Keawe	
He	42°	Hi	90	Pauku	" " " Paele
A.	55°	Hi	2 10/100	Kaul	" " " Pehu
A	42°	Ko	90	Pauku	" i ka auwai o Kahoomano

E ili ana 30 Perka.

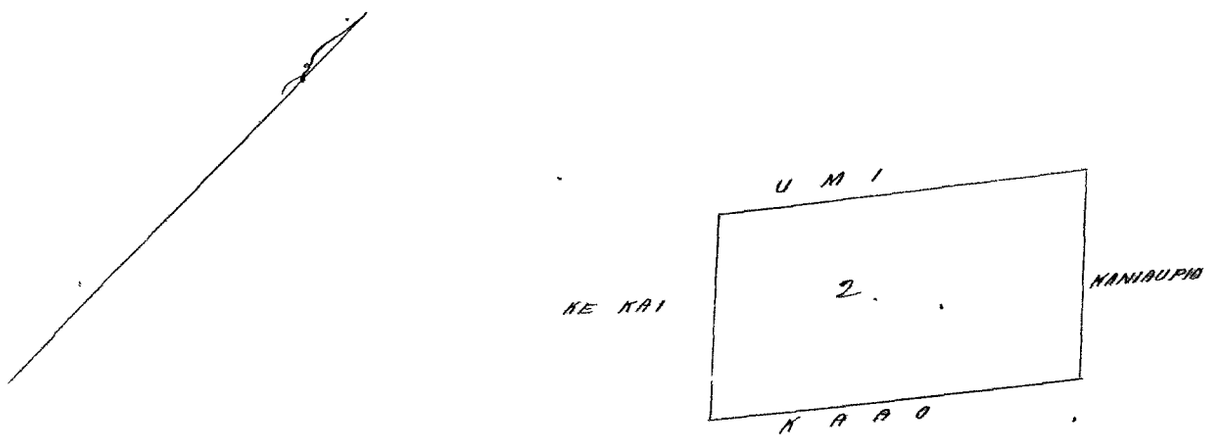
2 Pahale maloko o kai Ili o Kalaauokala
E hoomaka ana ma ka Alanui aupuni kokoke i ke kai, alaila aku

He	38°	Ko.	2.—	Kaul. e pili ana i ka aina o Kaao	
A	42°	Ko	1 10/100	"	" i ke kai
A	38°	Hi.	2 ——	"	" " Kula o Umi
He	42°	Hi	1 10/100	"	" " " o Kaniaupio

E ili ana 33 Perka

Kauai Oct. 20/852

W. H. Pease.



Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahoa

Honolulu Januari 25, 1853

Helu 6321 Puakau

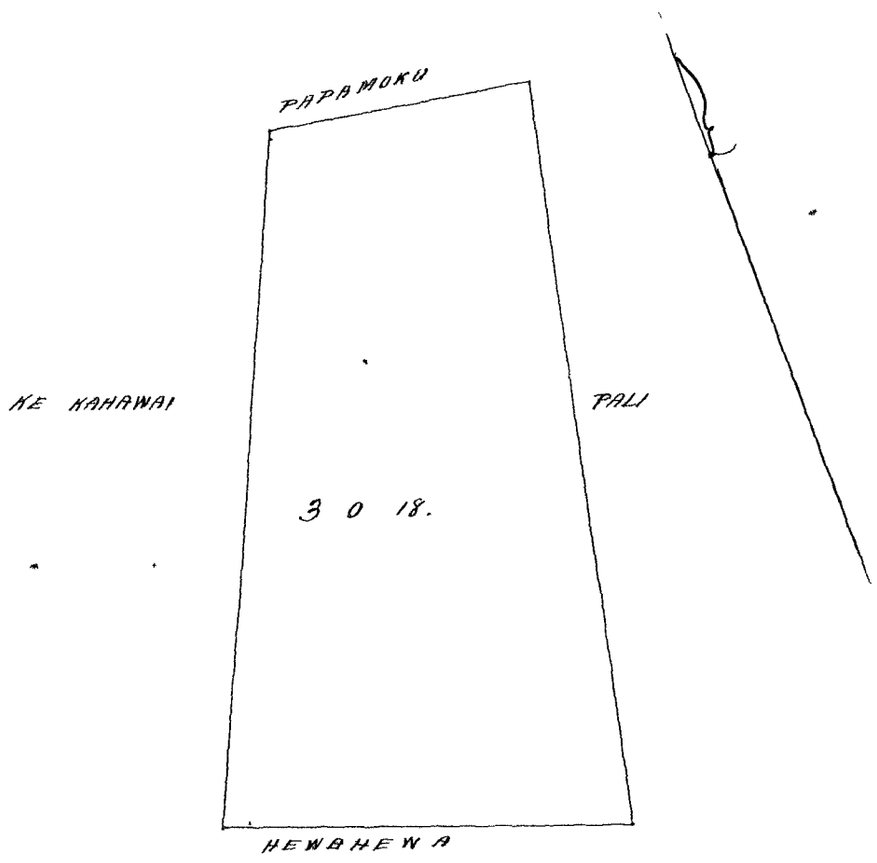
Makaweli Kona Kauai.

Aina Kalo, Kula, me Pahale maloko o ka Ahupuaa o Makaweli, Kona, Kauai.
Penei na mokuna E hoomaka ana ma ke kihawai o Makaweli ma ke kapa Hikina ma kahi
kokaku Hoe 70° Hoi 4 60/100 Kaul. e pili ana i na Loi o Hewahewa
A 12° Ho 8 50/100 " " i ka pali
A. 80° Ao 3.— " " ke Kuelo "Papamoku"
Hoe 23° Ko 7 90/100 " " kahawai

E ili ana 3 Eka, 18 Perka

Kauai Oct. 20, 1852.

W. M. Pease



Uku pau loa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahoa

Honolulu Januari 25, 1853

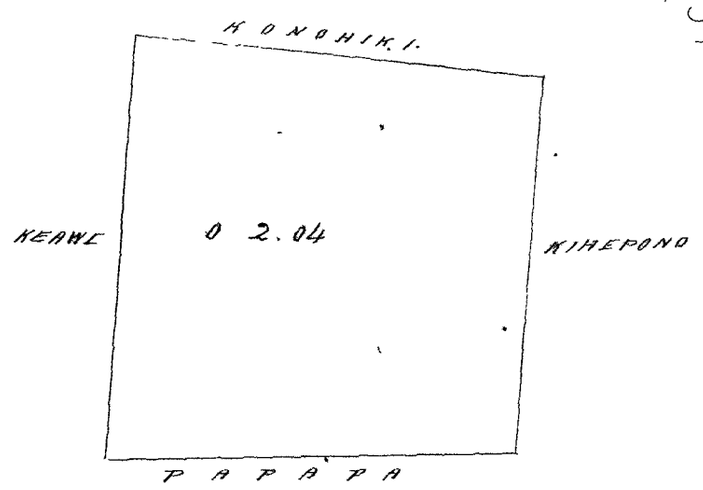
Helu 5307 Kukui

Puulinua Makaweli Kona Kauai

Aina Kalo maloko o ka Ili o Puulinua, Ahupuaa o Makaweli, Kona Kauai.
E hoomaka ana ma ke kuhi Hema Hikina o na Loi o Kihepono, alaila aku
A 29° Ko 1. Kaul e pili ana i na Loi o Kihepono
Hoe 62° Ko 2 30/100 " " " o Konohiki
Hoe 29° Hoi 2 40/100 " " o Keawe
A. 55° Hoi 2 30/100 " " o Papapa
E ili ana 2 Ruda 4 Perka

Kauai Oct. 20, 1852

W. M. Pease



540

Aku pau loa $4.00

Helu 6319: 6380 E Kiokio

Honolulu Januari 25, 1853.

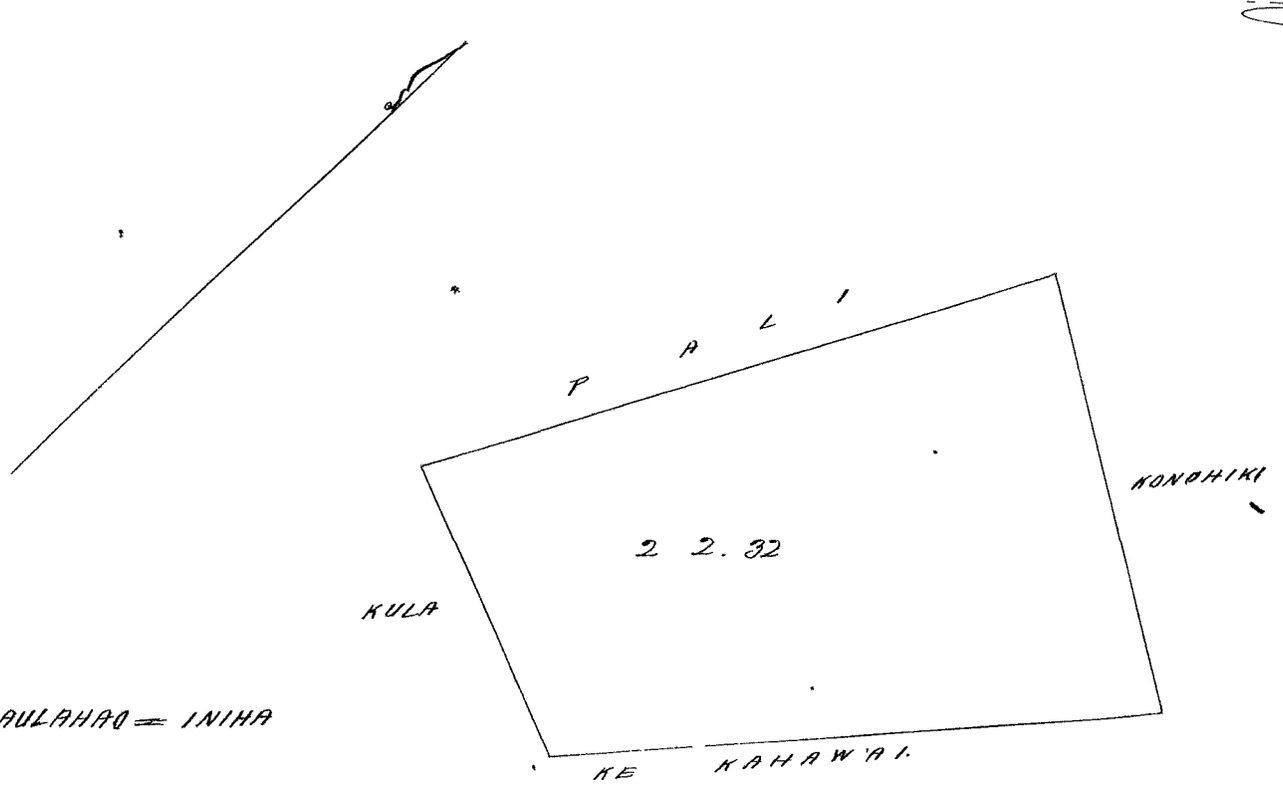
Aukai
G. M. Robertson
J. H. Smith
C. Kekaulahao

Makaweli Kona Kauai

Aina Kalo, Pahale, Kula maloko o ka Ahupuaa o Makaweli, Kona Kauai
E hoomaka ana ma ke kahawai o Makaweli ma ke kapa Komohana ma kahi pohaku,
alaila A 60° Ko 4 80/100 Kaul e pili ana i ka Loi "Kahawonanui"
He 25° Ko 7 — " " " pale
He 70° Hi 3 40/100 " " " ke Kula o Konohiki
A 38° Hi 6 50/100 " " ke Kahawai
E ili ana 2 Eka 2 Ruda 32 Pereka

Kauai Oct 20, 1852

W. H. Pease



Aku pau loa $6.00

Honolulu Januari 25, 1853

Aukai
W. A. Lee
G. M. Robertson
J. H. Smith
C. Kekaulahao

Helu 6578: 6589 Pale

Makaweli, Kona Kauai

Maloko o ka Ahupuaa o Makaweli, Kona, Kauai
1 Pahale. Penei namokuna. E hoomaka ana ma ka Alanui kokoke i ka pale, alaila aku
He 47° Hi 1 10/100 Kaul e pili ana i ke Kula Aupuni
A 45° Hi 2.— " " i ka Fort (Papu)
A 38° Ko ,70 pauku " i ke Kula o Aupuni
He 56° Ko 2 10/100 Kaul " i ka Alanui kokoke i ka pali
E ili ana 29 Pereka

2. Kahi Loi maloko o ka moo Kuainoko ka inoa Ili o Hakioa. Penei na mokuna.
E hoomaka ana ma ke kihi A Ko o na Loi o Keaumakani, alaila aku
A. 30° Hi 2 10/100 Kaul e pili ana i ka pali
He 53° Hi 1 75/100 " " i na Loi o Keaumakani
He 50° Ko. 2 12/100 " " " " o Papa
A 53° Ko 1.— " " " " o Keaumakani
E ili ana 1 Ruda 3 Pereka

3. Eono Loi maloko o ka ili o Kahoomano. Penei na mokuna E hoomaka ana ma ke kahawai, ma ke kihi He Ko. o kahi Loi nui koele, alaila aku
A. 50° Hi. 3.— Kaul e pili ana i ke koele
He 30° Hi. ,78 pauku. " " na Loi o Papapa
A. 55° Hi 1 10/100 Kaul " " " "

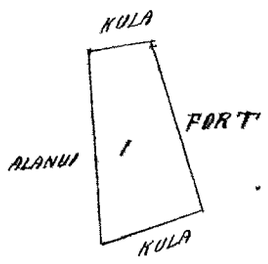
He	35°	Hi	1 60/100	Kaul e puli ana i na Loi o Kawelo
He	52°	Ko.	3 10/100	" " " o Kamaupio
He	35°	Hi	1 25/100	" " "
He	50°	Ko	1 20/100	" " " o Konohiki
A	30°	Ko	3 60/100	" " i ke kula kokoke i ke kahawai

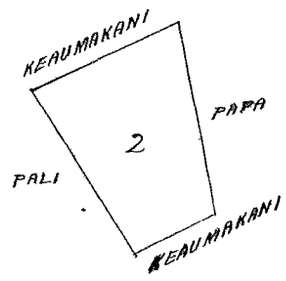
e ku ana — 1 Eka 5 Perka

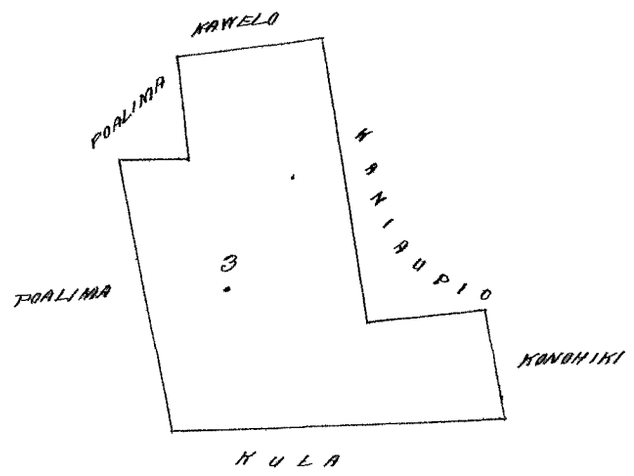
Kauai Sept 3, 1852.

W. M. Pease.

2 KAULAHAO = INIHA







Ukupawlowa $6.00

W. Lee
G M Robertson
J. H. Smith
D. Kekaulahaos

Honolulu January 25, 1852

Helu 6330, 6589 Kaniaupio — Kahoomano Makaweli K. Kauai

Akahu Loi maloko o ka ili o Kahoomano, Makaweli, Kona, Kauai.
Penei na mokuna E hoomaka ana ma ke kihi Hema Hikina o na Loi o Kawelo, alaila aka

He	52°	Ko	3 —	Kaul e puli ana i na Loi o Paele
He	42°	Hi	1 10/100	" " " " Pehu
A	52°	Hi	3 —	" " " Hoonai, e ku ana,— 1 Ruda 12 Perka
A	42°	Ko	1 10/100	" " "

Kauai Sept 3 1852

W. M. Pease

PAELE
PAELE — HOOAI
PEHU

1 KAULAHAO = INIHA

Ukupawlowa $4.00

W. Lee
G M Robertson
J. H. Smith
D. Kekaulahao

Honolulu, January 25, 1853

542

Helu 6693 Leo

Kuianuiiki, Makaweli Kona, Kauai

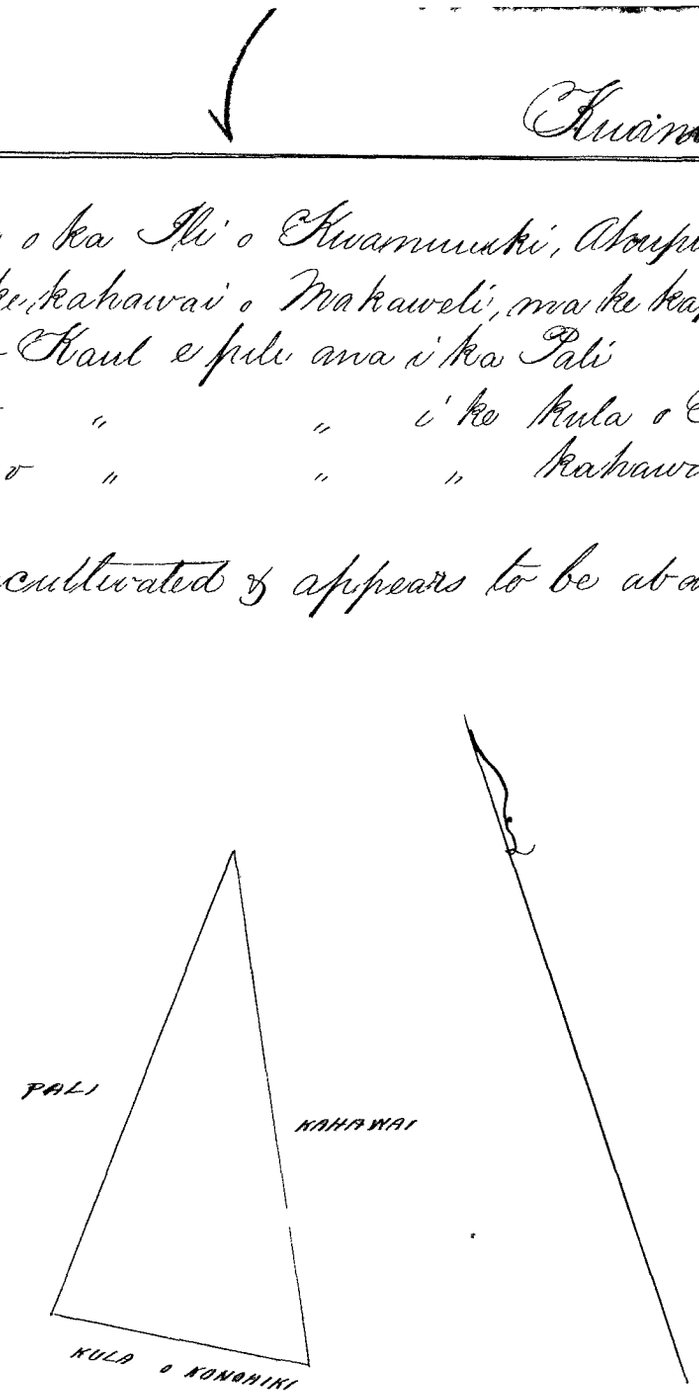
Aina Kalo nue Kula maloko o ka Ili o Kuianuiiki, Ahupuaa o Makaweli, Kona, Kauai.
E hoomaka ana ma ke kahawai o Makaweli, ma ke kapa Komohana ona ka pali o Kuianuiiki

Hema	40°	Ko	5 30/100	Kaul e pili ana i ka Pali	
Hema	61°	Hik	2 80/100	" " i ke kula o Konohiki	
A	10°	Hik	5 50/100	" " " kahawai. E ili ana 2 Ruda 30 Perka	

Note The above lands is uncultivated & appears to be abandoned

Kauai, Oct. 20, 1852

W H Pease



Uku pau loa $4.00

W. L. Lee

G. M. Robertson

J. H. Smith

I Kekaulahao

Honolulu Januari 25, 1853

Helu 9655 Makaula

Kakalae Makaweli, Kona, Kauai

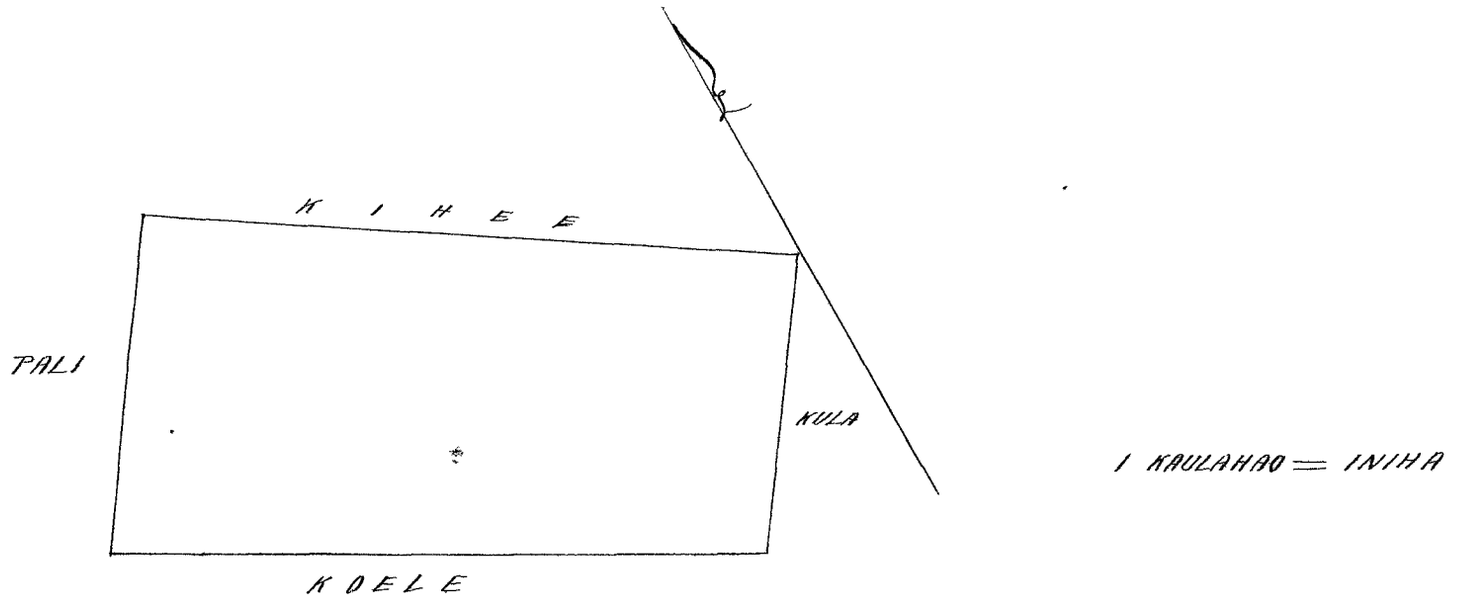
Aina Kalo maloko o ka Ili o Kakalae, Ahupuaa o Makaweli, Kona, Kauai
E hoomaka ana ma ke kula ma ke kihi Hema Hikina o ka ana o Kihee, alaila aku

A.	57°	Ko	3 50/100	Kaul e pili ana i na Loi o Kihee	
Hema	35°	Ko	1 80/100	" " i ka pali	
Hema	60°	Hik	3 50/100	" " " Loi o Konohiki	
A	35°	Hik	1 60/100	" " i ke kula "	

E ili ana 2 Ruda 15 Perka

W. H. Pease

Kauai Oct 20, 1852



Uku pau loa $4.00.

W. L. Lee

G. M. Robertson

J. H. Smith

I Kekaulahao

Honolulu Januari 25, 1853

Helu 10080, 10314 Nahinu ✓ — Kahana Makaweli, Kona, Kauai

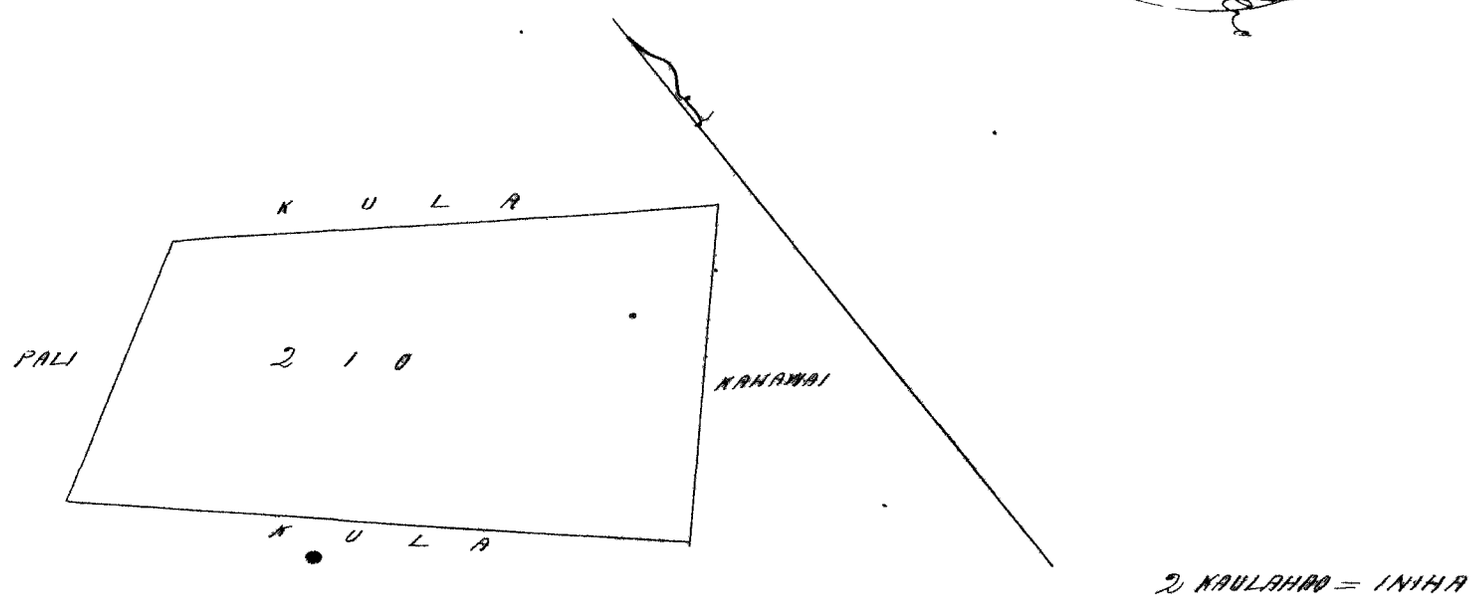
Aina Kalo maloko o ka Ili o Kahana, Ahupuaa o Makaweli, Kauai

Pinu ma mokuna. E hoomaka ana ma ke kahawai o Makaweli ma kahi pohaku, alaila aku

A 43° Hi 3 60/100 Kaul e pili ana i ke kahawai
A 55° Ko 3 80/100 " " i ka aina o Konohiki
Ha 60° Ko. 3.— " " pali
Ha 47° Hi 6 60/100 " " i ke kula o Konohiki, E ili ana 2 Eka 1 Rwda.

Kauai Nov 20, 1852

W. M. Pease



Ukupuaa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 25, 1853

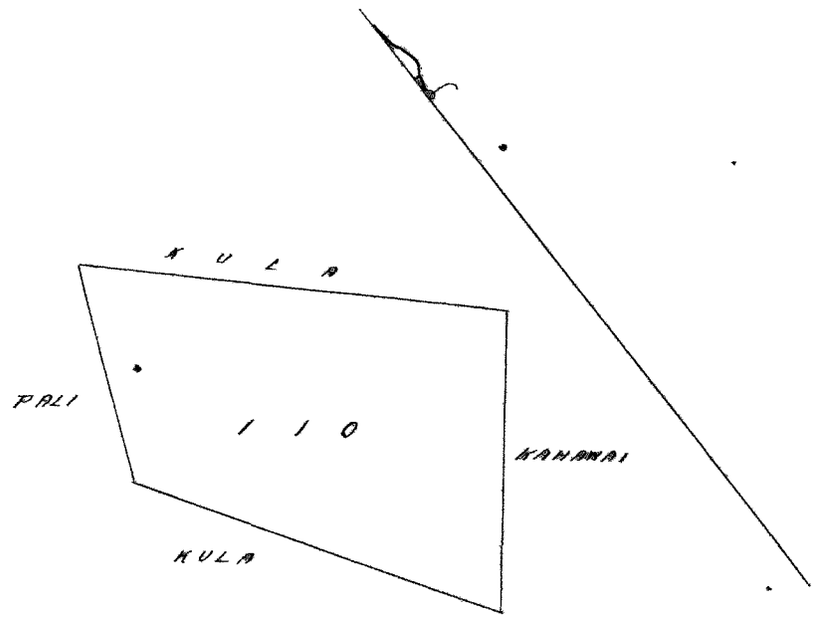
Helu 10957 Nahinu — Kahana Makaweli Kona Kauai

Kauai, E hoomaka ana ma ke kahawai o Makaweli

Aina Kalo Kaulu ka inoa maloko o ka Ili o Kahana, Ahupuaa o Makaweli ma kahi pohaku, a=
laila aku A 38° Hi 3. 20/100 Kaul e pili ana i ke kahawai o Makaweli
A 46° Ko 4 60/100 " " " kula o Konohiki
Ha 22° Ku 2 40/100 " " i ka pali
Ha 32° Hi 4 30/100 " i ke kula o Konohiki,
E ili ana 1 Eka 1 Ruda

Kauai Nov. 20, 1852

W. M. Pease



Ukupuaa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu January

J. Kekaulahao

544

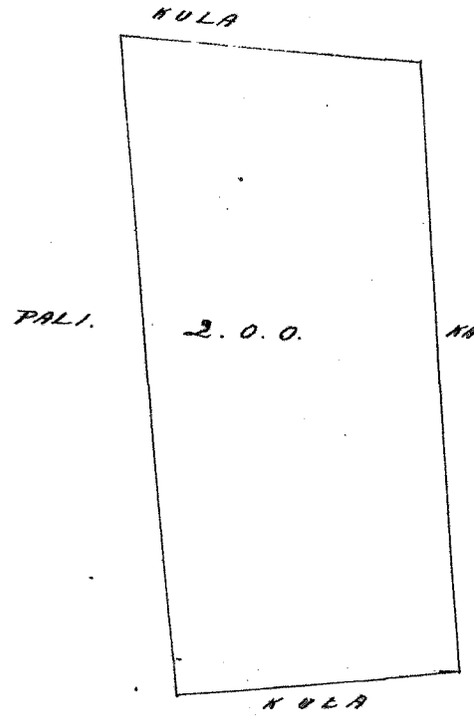
Helu 6320 Nohona

Mokuone Makaweli Kona Kauai

Aina Kalo me kula maloko o ka Ili o Mokuone, Ahupuaa o Makaweli, Kona, Kauai.
E hoomaka ana ma ke kahawai o Makaweli ma kahi pohaku, alaila aku
A. 32° Hi. 6 50/100 Kaul. e pili ana i ke ~~kahawai Konohiki~~ o Makaweli
A. 51° Ko. 3 20/100 " " i ke kula o Konohiki
He. 29° Ko. 7. — " " i ka pali
He. 61° Hi. 3. — " " i ke kula o Konohiki. —
E ili ana 2 Eka.

Kauai Nov. 20 1852.

W. H. Pease



Ukupau Loa 26.00

W. L. Lee
G. M. Robertson
D. H. Smith
2 Kekaulahao

Honolulu January 25, 1853.

Helu 10953 Kuauau

Makaweli Kona Kauai

1. Aina Kalo me Kula me Pahale maloko o ka Ahupuaa o Makaweli, Kona Kauai.
E hoomaka ana ma ka pali o Kahawai me ke Kula o Konohiki ma kahi pohaku mua
A 12° Hi. 5 20/100 Kaul. e pili ana i ke Kula o Konohiki
He. 56° Hi. 2 9/100 " " " "
He 35° Ko. 2. — " " i ka pali "
He. 45° Ko 1. — " " " " "
He. 55° Ko. 2. — " " " " "
E ili ana 3 Kuda 10 Perka.

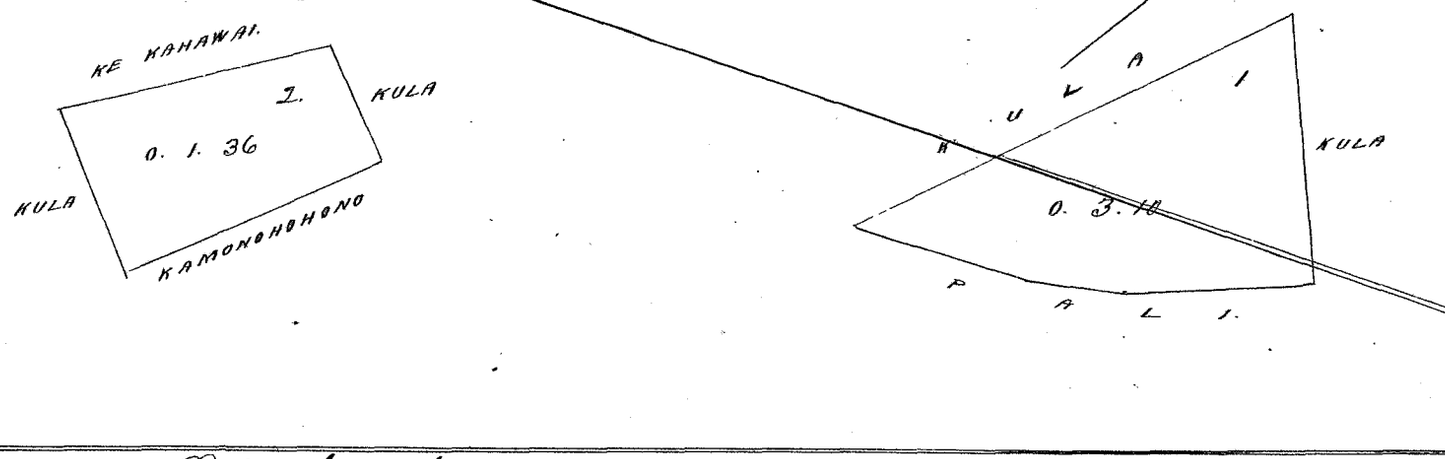
2. Kula me Aina Kalo. E hoomaka ana ma ke Kahawai o Makaweli ma ke kapa Hikina ma kahi pohaku mua
He. 72° Hi. 1 9/100 Kaul e pili ana i ke Kula o Konohiki
A. 12° Hi 3. — " " i ke Koele "Kamanohohono"
A. 74° Ko. 1. 40/100 " " " Kula o Konohiki
He. 25° Ko. 3. — " " Kahawai.
E ili ana 1 Kuda 36 Perka.

Note. The above includes the position of his land upon the east side of the River, all that was under cultivation and more.

W. H. Rose

Kauai, Oct. 20, 1852.

Hewa Kuia. Nana aoao 424 Vol. 9.



Palapala Kuai kuai loa $5.00

G. M. Robertson
S. K. Smith
J. Kikaulahao

Honolulu Januari 25, 1853.

Helu 9135 Kalepona Kahumaone, Hanapepe, Kona, Kauai

Pahale me Kula malako o ka Ili o Kahumaone, Ahupuaa o Hanapepe, Kona, Kauai.
E hoomaka ana ma kahi papohaku ma ke kula o Konohiki, alaila aku

He.	72°	Ko.	1 9/100	Kaul. e pili ana i ka papohaku	
He.	3°	Ko.	1. —	" "	i ke kula Konohiki
He.	34°	Hi.	2 9/100	" "	" "
A.	3°	Hi.	4. —	"	" "

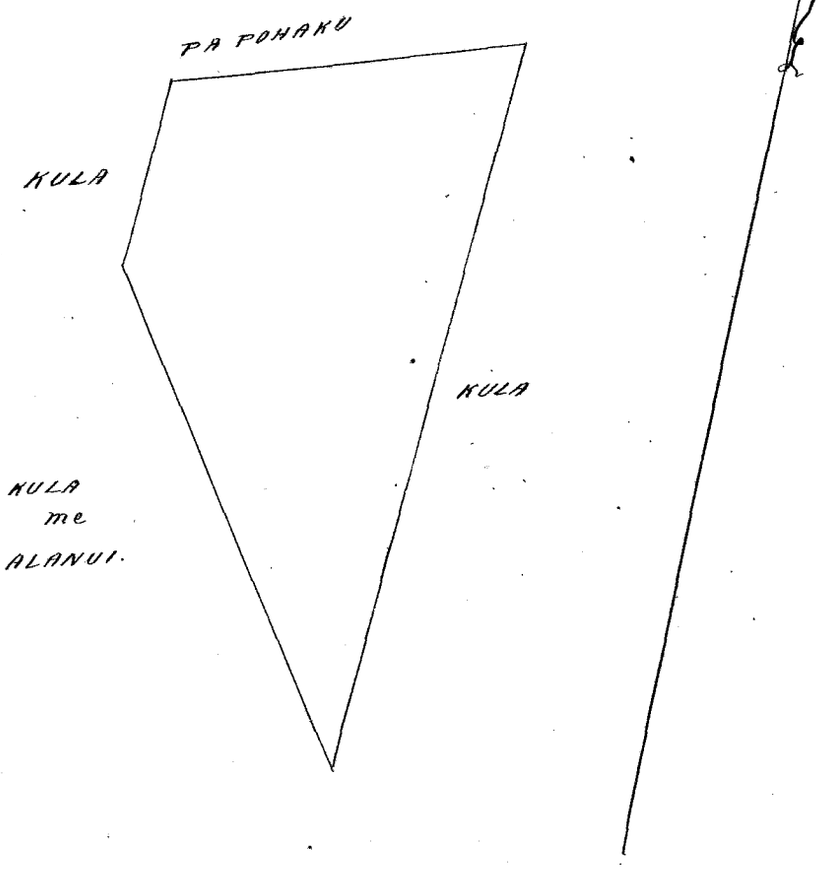
Eili ana / Kuda 33 "Perka

Note. Please refer to my letter of this date.

W. H. Pease

Honolulu Oct. 20, 1852.

Page 172 1 E 2 R 12
1 33
2. 0. 5



Kuai kuai loa $4.00

W. H. Pease
G. M. Robertson
S. K. Smith

Honolulu Januari 25, 1853.

J. Kikaulahao

546

Helu 6578 Pale — Kapalawai, Hanapepe, Kona, Kauai.

1 Pahale maloko o ka Ili o Kapalawai, Ahupuaa o Hanapepe, Kona, Kauai
E koomaka ana ma ke kula o Konohiki ma kahu pahu laau, alaila aku

He	22°	Hi	1 60/100 Kaul e pili ana i ke kula o Konohiki
He	68°	Ko	1 60/100 " " " "
A.	22°	Ko	1 60/100 " " " "
A.	68°	He	1 60/100 " " " " e ku ana — 1 Ruda

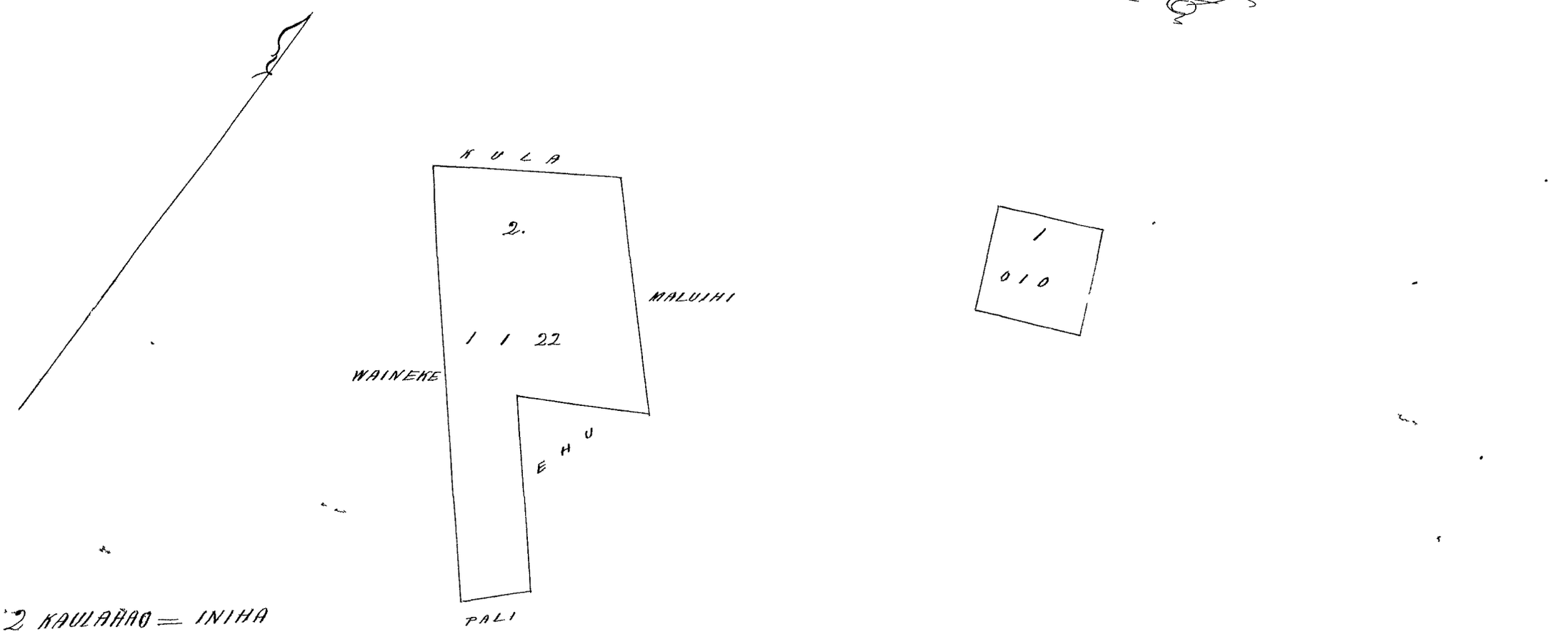
2. Ama Kalo Penei na mokuna E koomaka ana ma ke kihapa o Konohiki ma ke kihi Akau Komohana o na Loi o Waineke, alaila aku

A	57°	Hi	2 80/100 Kaul e pili ana i ke kula o Konohiki
He	43°	Hi	3 55/100 " " i na Loi o Maluihi
He	60°	Ko	2. — " " " Ehu
He	40°	Hi	2 90/100 " " " "
He	45°	Ko	1. — " " i ka Pali
A	40°	Ko	6 50/100 " " i ka Loi o Waineke, e ku ana,

1 Eka 1 Ruda 22 Pereka

Note The above claimant is not a resident of Hanapepe He has a native upon the land, who cultivate nt I have given him instead of Kula a house lot upon which the above native lives, near the Kalo land

Kauai Oct 20, 1852 — W. H. Pease



Aku pauloa — $600

W. L. Lee
by M. Robertson
J. St. Smith
J. Kekanlahao

Honolulu January 25, 1853

Helu ~~0458~~. 8035 Hauki — Koula, Hanapepe K. Kauai.

~~1 Ama Kalo me Kula, "Okipu" ka nwa, maloko o ka Ili o Koula, Ahupuaa o Hanapepe, Kona, Kauai.~~

~~He~~	~~31°~~	~~Ko~~	~~3 20/100 Kaul e pili ana i ke kahawai o Hanapepe~~
~~He~~	~~65°~~	~~Hi~~	~~4 60/100 " " i ke kula o Konohiki~~
~~A~~	~~20°~~	~~He~~	~~3. — " " " "~~
~~A~~	~~62°~~	~~Ko~~	~~4. — " " " "~~

~~E ku ana 1 Eka 1 Ruda 12 Perka~~

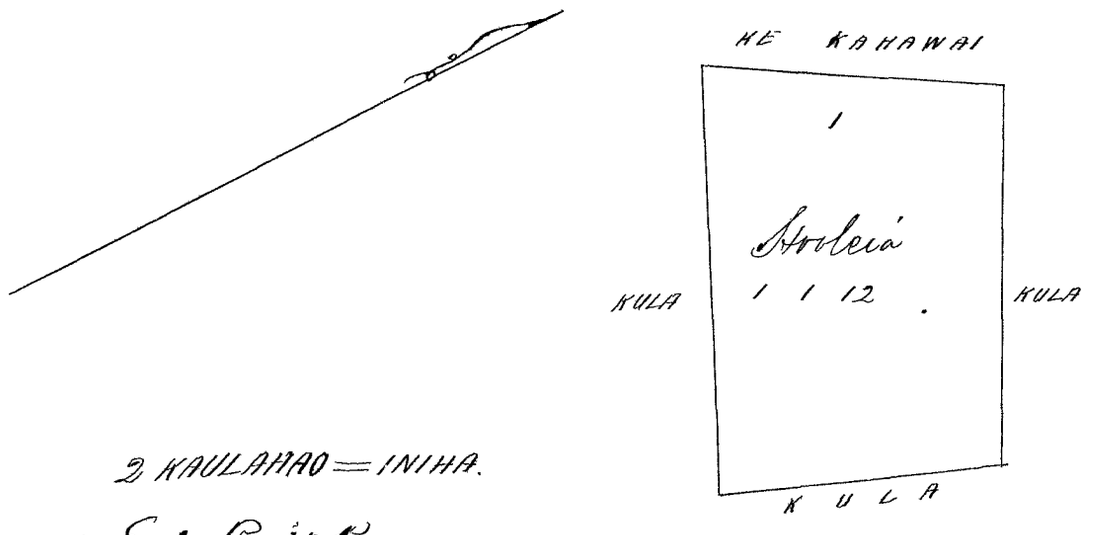
2 Ama Kalo maloko o ka Ili o Koula, Hanapepe, o Waakau ka nwa Penei na mokuna
E koomaka ana ma ke kahawai o Hanapepe ma ke kapa Komohana ma kahu pohaku alaila aku

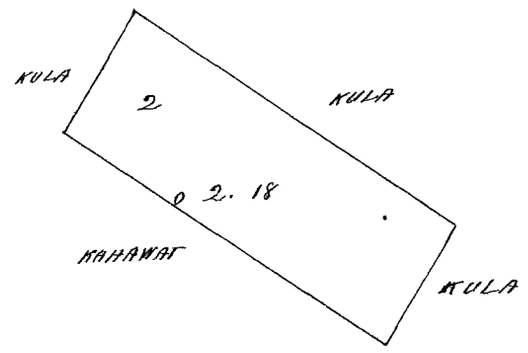
He	60°	Ko	4 10/100 Kaul e pili ana i ke kahawai
A	32°	Ko	1 50/100 " " i ke kula o Konohiki

A 66° Hi 4 1/100 Kaul e pili ana i ke Kula o Konohiki
He 32° Hi 1 50/100 " " " "
E ili ana 2 Kuda 18 "Perka"

Kauai Oct 20, 1852

W. L. Lee





Olelohoakaka. ua hoea keana ana a W. L. Pease i ka apana 1. aina ana hoolilo e L. B Rowell oia ana hou ana ka pono a o ka la i hookoia ma ka anei oia ka la i hookoia ma ka 15a o Mar 20 1855. 476 Buke 9. Wahi 6. Kauai

476 9 / 547 1 5 apana 2 E 1 R 37 98 3 E 15 Total

Ukupailoa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 25, 1853.

Helu 10457 Namoki + 449 9 ✓ Kula, Hanapepe, Kona, Kauai.

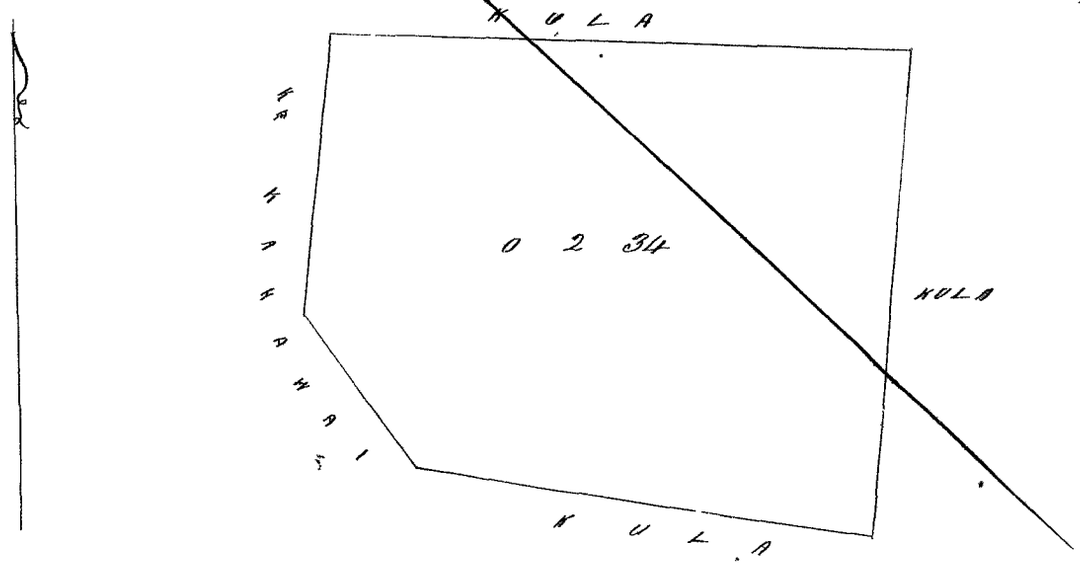
Aina Kalo me Kula maloko o ka Ili o Kula, Hanapepe, Kona Kauai.
Penei ua mokuna E hoomaka ana ma ke Kula ma kahi laau Alani, alaila aku

A 88° Ko 3 10/100 Kaul e pili ana i ke Kula o Konohiki
He 5° Ko 1 50/100 " " " Kahawai
He 35° Hi 1.— " " " "
He 81° Hi 2. 47/100 " " " Kula o Konohiki
A 5° Hi 2 60/100 " " "

E ili ana 2 Kuda 34 "Perka"

Kauai Oct 20, 1852

Hoolelo keia ana ana, aia ka pono ma ka ava o 449 V. 9.
J. Kekaulahao



1 KAULAHAO = INIHA

Ukupaa loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 25, 1853

Helu 9232: 10658 Kaaaaloa ✓ Hanapepe, Kona, Kauai.

Maloko o ka Ahupuaa o Hanapepe, Kona, Kauai.
1 Elua Loi maloko o ka moo "Waikanui" ka inoa E hoomaka ana ma ke kahawai o Hanapepe ma ke kihi A He. o na Loi o Keawe, alaila aku

548

A.	57°	Ko.	1 50/100	Kaul. e pili ana i ma Loi o	Keawe
A.	30°	Hi.	30	pauku "	" "
A.	55°	Ko.	1 65/100	Kaul. "	" "
A.	36°	Hi.	1 80/100	" "	" Kapekui
He.	56°	Hi.	1. —	" "	" Kaipetu
He.	46°	Hi.	1 90/100	" "	"
Ha.	29°	Ko.	1 80/100	" "	" i ke Kahawai o Hanapepe

E ili ana 2 Ruda 12 Perka

2. Aina Kalo maloko o ka moo o Kalahaki. E koomaka ana ma ka pali ma ke kihi A. Hi. o na Loi o Nakaaukoloa

He.	60°	Hi.	5 20/100	Kaul. e pili ana i ma Loi o	Nakaaukoloa
He.	40°	Hi.	2. —	" "	" Manu
A.	40°	Hi.	1 65/100	" "	" Opio
A.	48°	Ko.	4. —	" "	" Konohiki
A.	70°	Ko.	3. —	" "	" Kelinui
He.	53°	Ko.	1. 40/100	" "	i ka pali o ne Alanui

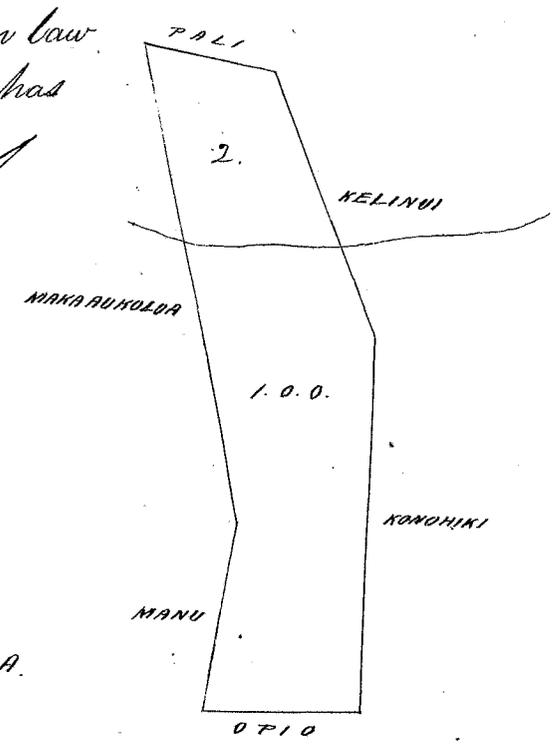
E ili ana. 1 Eka.

Kauai Sept 3, 1852.

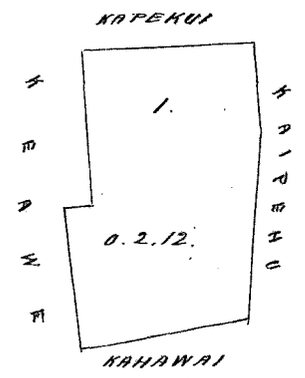
W. T. Pease

10658 Pehu.

Note. Claimants father in law deceased from whom he has the lot as in Testimony.



2 KAULAHAO = INIHA.



Uku pau loa $ 5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Januari 25, 1853.

Helu 7920 Kikoi

Hikiula, Hanapepe, Kona, Kauai

Pahale Kula me aina Kalo maloko o ka Ili o Hikiula, maloko o ka Ahupuaa o Hanapepe Kona, Kauai.

Penei na mokuna. E koomaka ana ma ke kula o Konohiki ma kahi kaau kukui ma ke kihi A. Ko. o keia aina, alaila

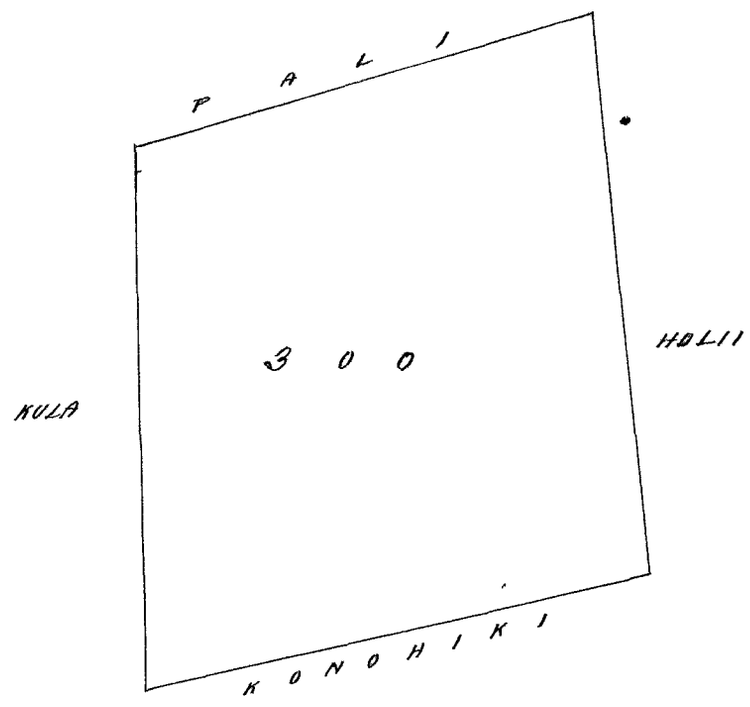
He.	19°	Hi.	5 80/100	Kaul. e pili ana i ke kula o	Konohiki
A.	58°	Hi.	5 50/100	" "	"
A.	24°	Ko.	6. —	" "	" i na Loi o Kolii
He.	55°	Ko.	5. —	" "	ka pali

E ili ana 3 Eka

Kauai Sept. 3, 1852.

W. T. Pease.

Note. The single loi in above claim is disputed & as the Kuleana is a large one it was left out.



2 KAULAHAO = INIHA

Aku pau loa $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu January 25, 1853

Helu 3544 B Kekoahcewale + Lea Palekeo Award 717 Kaopala & Kealia, Waikapu, Maui

Apana 1 Kalo ma Kaopala E hoomaka ma ke kuhi Hema e pili ana me Poalima, a e holo
Hk 56¾ ° Hi 1,28 Kh. e pili ana me Opunui
Hk 34½ Ko ,68 " " ka Poalima
He 78° Ko 1,00 " " ko Opunui
He 47½ Ko ,57 " " "ka poalima)
He 46½ Hi ,99 " " ka poalima
a kuhi ma kahi i hoomaka'i — 12/100 Eka

Apana 2. Ua like me ko Kalakaika.

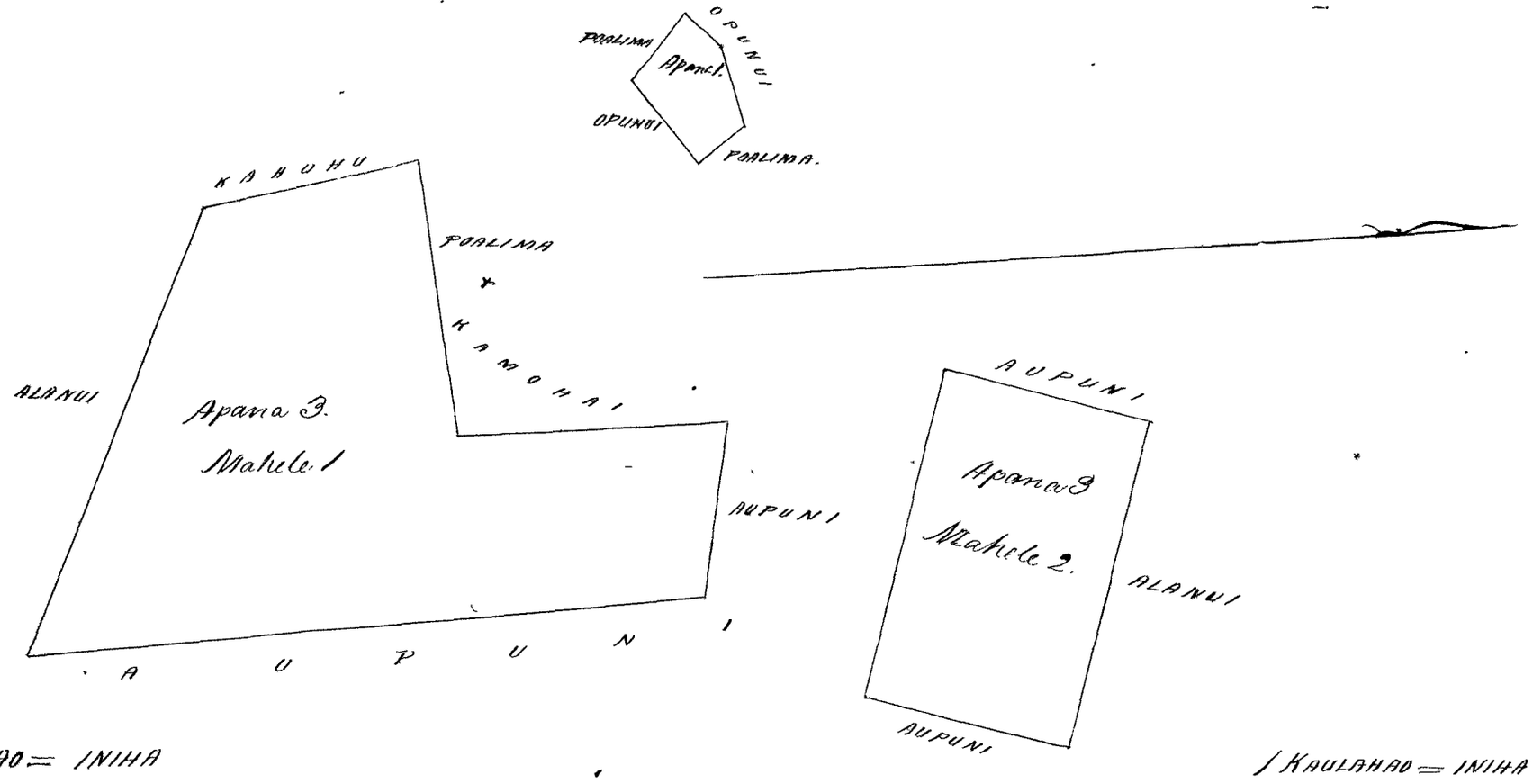
Apana 3. Mahele 1 Paakai ma Kealia E hoomaka ma ke kuhi Hema, a e holo
Hk 1¼ Eko 8 15 Kh e pili ana me ~~Opunui~~ Aupunui
Hk. 79½ Ko 2.06 " " "
He. 1½ Ko 3.18 " " " Kamohai
He 85¾ Ko 3.30 " " " Poalima & Kamohai
He 8½ Hi 2,63 " " " Kahuahu
He 64¼ Hi 5.69 " " Alanui
a kuhi ma kahi i hoomaka'i. — 2 74/100 Eka

Apana 3 Mahele 2 Pahale ma Kealia E hoomaka ma ke kuhi Hema, a e holo
Hk. 17° Hi 1,25 Kh e pili ana me Aupunui
Hk 73° Ko 2,00 " " Alanui
He 17° Ko 1,25 " " Aupunui
He 73° Hi 2,00 " " "
a kuhi ma ke kuhi mua = 1/4 Eka.

E Bailey
Mea ana aina

Wailuku Aug 26, 1852

Page 717 delivered.



2 KAULAHAO = INIHA

1 KAULAHAO = INIHA

Ukupaulua $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
3 Kekaulahao

Honolulu Januari 29, 1853.

Helu 6510 Ua Waiholoa ; Hanauana I & II Koolau.

Lee Kamakualoa

1 Apana 1. Mahele 1. Ili Waiaholo, Hanauana I. E hoomaka ke ana ma ka kihi Hema o keia e pili ana me ka Pa Pipi a me Puumaile

A.	20°	Hi.	12,26	Kh.	ma Puumaili	
A.	29°	Hi.	9,34	"	"	
A.	82½	Ko.	9,70	"	"	ka Kai
He.	5½	Ko.	15,05	"	"	Pali nui
He.	11°	Ko	2,09	"	"	
He.	35°	Hi	4,70	"	"	Konohiki a hiki ma kahi i hoomaka'i.

A ma Holoko oia Anapuni = 11 8/100 Eka

2 Mahele 2 Ili Kukule. E hoomaka ke ana ma ka kihi Komohana Hema o keia, a e holo

A	19¾	Hi.	4,70	Kh.	ma ko Konohiki	
A.	5°	Hi.	1,06	"	"	"
A	5¼	Ko.	2,98	"	"	"
A	9°	Hi.	2,61	"	"	"
He	66°	Hi	1,85	"	"	Kauhihoewaa
He	10°	Ko	1,44	"	"	Konohiki
He	11°	Hi	3,38	"	"	"
He.	26°	Hi	3,74	"	"	"
He	68½	Ko.	6,30	"	"	" a hiki ma kahi i hoomaka'i.

11.08
2.91
1.—
3.—
17.99
Poalima Apa 2 0.41 Ap 4 Conecky
17.58 koe

A ma loko oia Anapuni 2 91/100 Eka.

3 Mahele 3. Ili Waiaholo E hoomaka ke ana ma ka kihi Komohana Hema, a e holo

A.	23°	Hi	1,89	Kh.	ma ka pali	
A.	36¾	Hi	2,24	"	"	"
A	6¼	Hi.	1,83	"	"	"
A.	21°	Ko.	2,89	"	"	"
He.	81°	Hi.	,88	"	"	awao makai o keia
He.	30°	Hi.	2,92	"	"	Pali nui
He.	1½	Hi.	2,54	"	"	"
He	52¼	Ko	4,60	"	"	" a hiki ma kahi i hoomaka'i.

a maloko oia Anapuni 1 Eka

4 Apana 2. Ili Kauila, Hanauana II. E hoomaka ke ana ma ka kihi Hema, a e holo

A.	36°	Hi.	4,47	Kh.	ma ka Pali.	

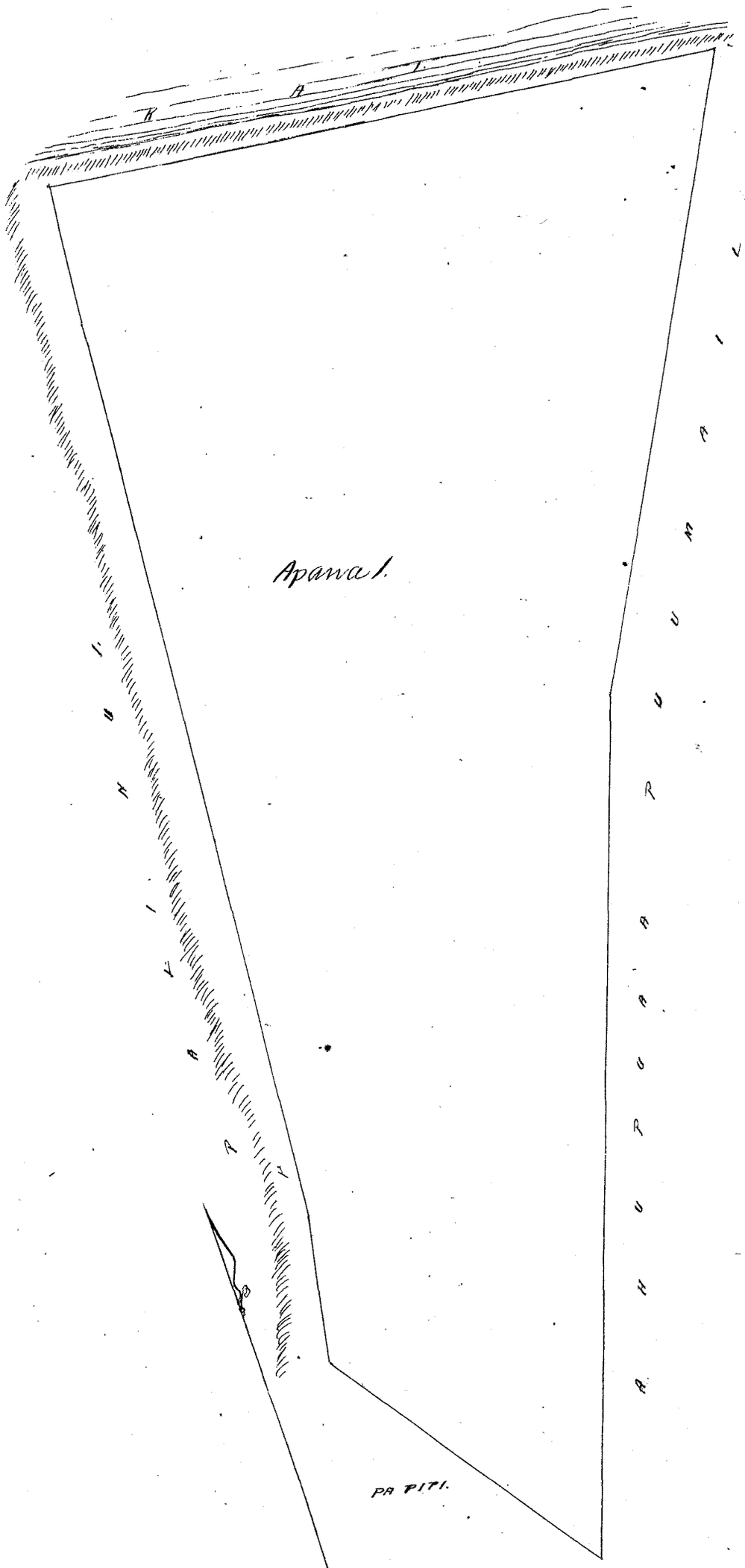
~~A 24° Hi. 1,47 Kk. maika Pali.~~
A. 22¼ Hi. 1,63 Kk. maika Pali
A. 25¼ Hi. 4,63 " " " Pohaku
He 85¼ Ko. 5,90 " e pili ana maika kai
He. 11° Hi. 1,06 " maika Pali
He. 4° Ko. 5,20 " " "
He. 28° Hi. 2,25 " " " a hiki maikahi i hoomaka'i. A maloko oia Anapuni 3 Eka.

Poalima. E hoomaka ke ana maika ma kahi hope o ke Apana 2, a e holo Hema 74° Kom., 10 kk. a hiki maikahi Komohana o kela Poalima, a e holo—
A. 82° Hi. 70 kk.
He. 23° Hi. 29 "
He. 70° Ko. 54 "
A. 40¾ Ko. 46 " a hiki maikahi i hoomaka'i, a maloko oia Apana 1/41 Eka.

Wailuku Aperila 9, 1852.

John T. Gower
Mea. ana aina

11

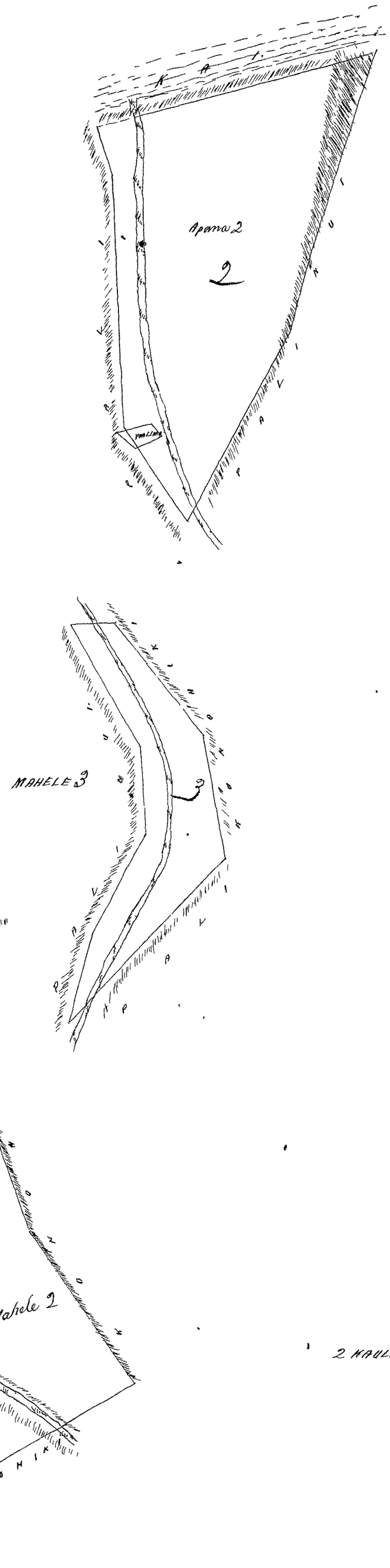


Note. Apana 1, Mahele 1, of this claim has no cultivation on it, but is fenced in by ravines and the sea on three sides and on the Mauka side an artificial fence within this fence is a piece of Pumaile adjoining this mahele and not seperated by a fence either natural on artificial. The claimant has a house on this mahele.

2 KAULAHAO = INIHA

Ma o ia mau kii

552



Ukuu paukoa $8 00

D. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu January 25, 1853.

Helu 9424 Kuahuia — Hokukano Kona Hawaii

Ke aina o Kuahuia ma Hokukano 2. Kona, Hawaii
Apana 1. E hoomaka ma ke kihi Akau, a e holo

Hem	64° 30′	Kom	8, 46	Kh. ma ke aina o	Hokukano 1
Hem.	17°	Huk	0, 69	" " "	Keawe
Ak	66°	Hik.	8, 50	" " "	W Whitmarsh
Ak	25°	Kom.	0, 83	" " "	Kuaha

a hiki i kahi i hoomaka'i. Iloko o keia Apana aina he 6/10 Eka.

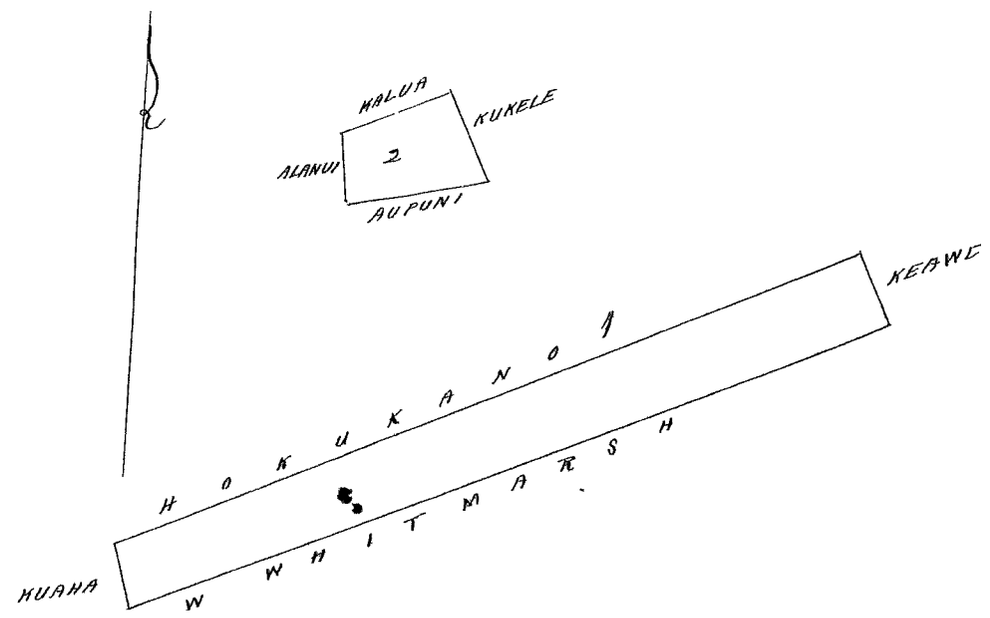
Apana 2. Pahale E hoomaka ma ke kihi Hema, a e holo

Ak	8° 30′	Kom	0, 74	Kh ma ke Alanui	
Ak	63° 30′	Huk	1, 27	" " aina o	Halua
Hem	25° 15′	Huk	1, 04	" " " "	Kukele
Hem	77°	Kom.	1, 52	" " " "	Aupuni

a hiki i kahi i hoomaka'ii — Iloko o keia pahale he 12/100 Eka.

J Fuller
Lunaanaaina

Kona, Hawaii Aug. 1, 1852.



Ukau pauku 3.00

W. Lee
E. M. Robertson
J. H. Smith

Honolulu, Januari 31, 1853.

J. Kekaulahao

Helu 9428 Kelikapaole. — Hokukano, Kona, Hawaii.

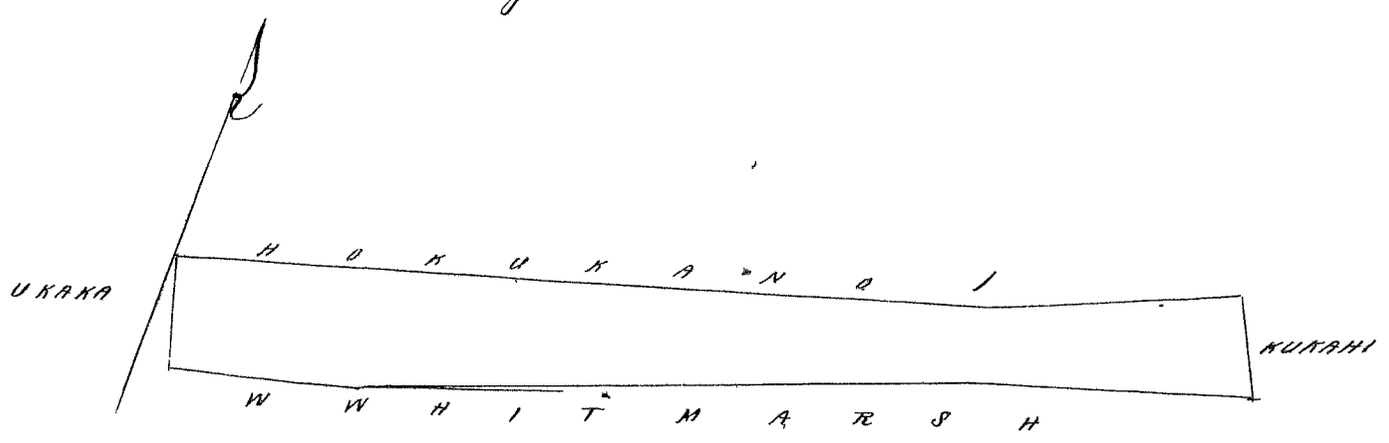
Ke aina o Keliikapaole ma Hokukano 2.
E hoomaka ma ke kihi Akau, a e holo

Hem	66°	Kom	2, 71	Kh ma ke aina o	Hokukano 1
Hem	71° 30′	Kom	3, 54	" "	"
Hem	72° 45′	Kom	5, 00	" " "	"
Hem	18° 30′	Huk	1, 15	" " "	Ukaka
Ak	75° 15′	Hik	1, 96	" " "	W Whitmarsh
Ak	69° 45′	Huk	9, 40	" " "	"
Ak	26° 30′	Kom	1, 10	" " "	Kukahi

a hiki i kahi i hoomaka'i. — Iloko o keia Apana aina he 1 2/10 Eka

Kona, Hawaii, Aug 1, 1852.

J. Fuller
Lunaanaaina



2 KAULAHAO = INIHA

554

Uku pawlua $4.00

W. Lee
G M Robertson
J. H. Smith
I Kekaulahao

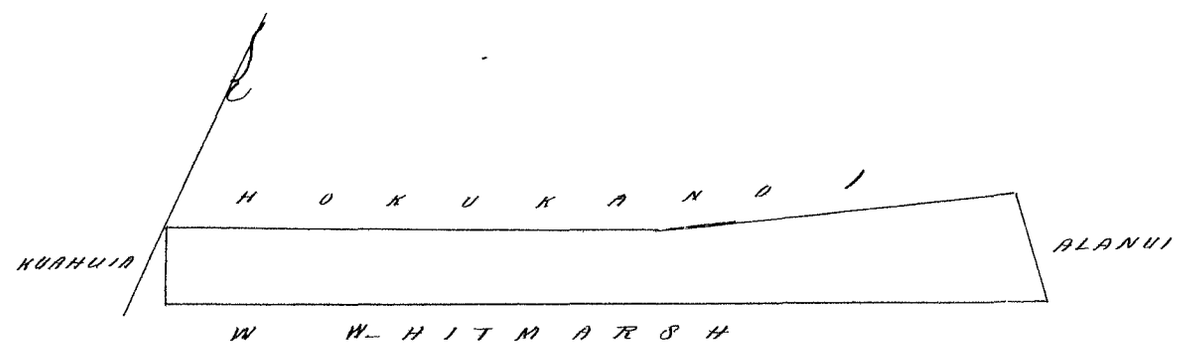
Honolulu January 31, 1853.

Helu 9428 C Kuaha — Hokukano Kona Hawaii

Ke aina o Kuaha ma Hokukano 2, Kona, Hawaii
~~Hema 57° 45' Koma~~ E kuomaka ma ke kihi Akau, a e holo
Hema 57° 45' Koma 3, 81 Kh ma ke aina o Hokukano 1
Hema 64° 30' Koma 5, 18 " " " "
Hema 25° Hik 0. 83 " " " Kuahuia
Ak 63° Hik 9, 28 " " " W Whitmarsh
Ak. 41° Koma 1, 18 " " " Alanui
a kihi i kahi i kuomaka'i — Iloko o keia apana aina he 8/10 Eka

Kona, Hawaii Aug. 1, 1852

I Fuller
Limaanaaina



2 KAULAHAO = INIHA

Uku pawlua $3.00

W. Lee
G M. Robertson
J. H. Smith
I Kekaulahao

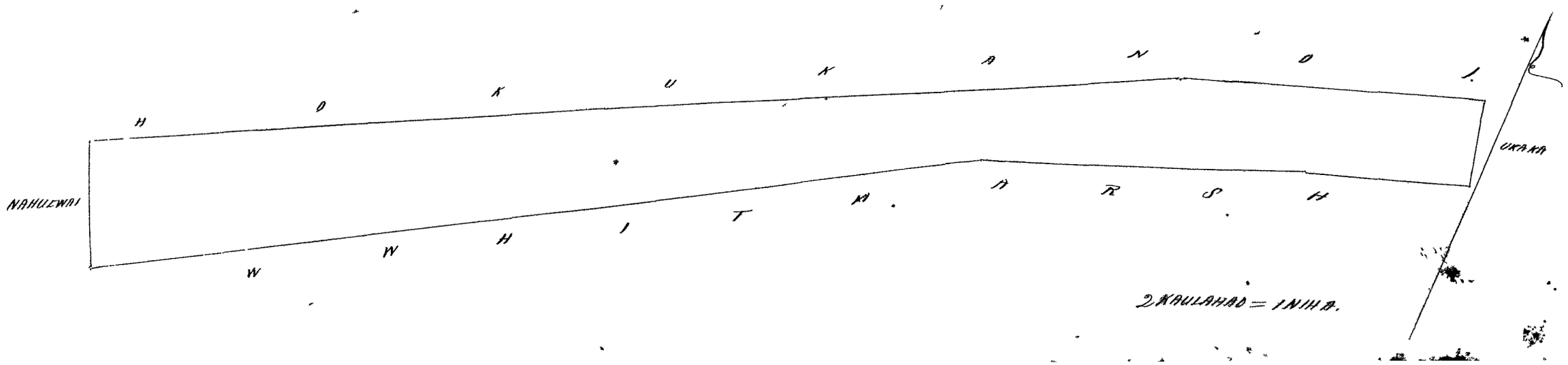
Honolulu January 31. 1853

Helu 9413 Kahana — Hokukano Kona Hawaii

Ke Aina o Kahana ma Hokukano 2. Kona, Hawaii
E kuomaka ma ke kihi Akau, a e holo
Hema 70° Koma 4, 69 Kh. ma ke aina o Hokukano 1.
Hema 62° 30' Koma 9. 00 " " " "
Hema 61° 15' Koma 8, 00 " " " "
Hema 24° 30' Hik 1, 96 " " " Nahuewai
Ak 58° 30' Hik 14, 00 " " " W. Whitmarsh
Ak 68° 15' Hik 4, 94 " " " "
Ak 71° 30' Hik 2, 60 " " " "
Ak 13° 30' Koma 1, 32 " " " Ukaka
a kihi i kahi i kuomaka'i. Iloko o keia Apana aina he 3 1/10 Eka.

Kona, Hawaii, Aug. 1, 1852

I Fuller
Limaanaaama



Uku pauloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 31, 1853.

Helu 8157 O Nahuewai ✓ Hokukano, Kona, Hawaii

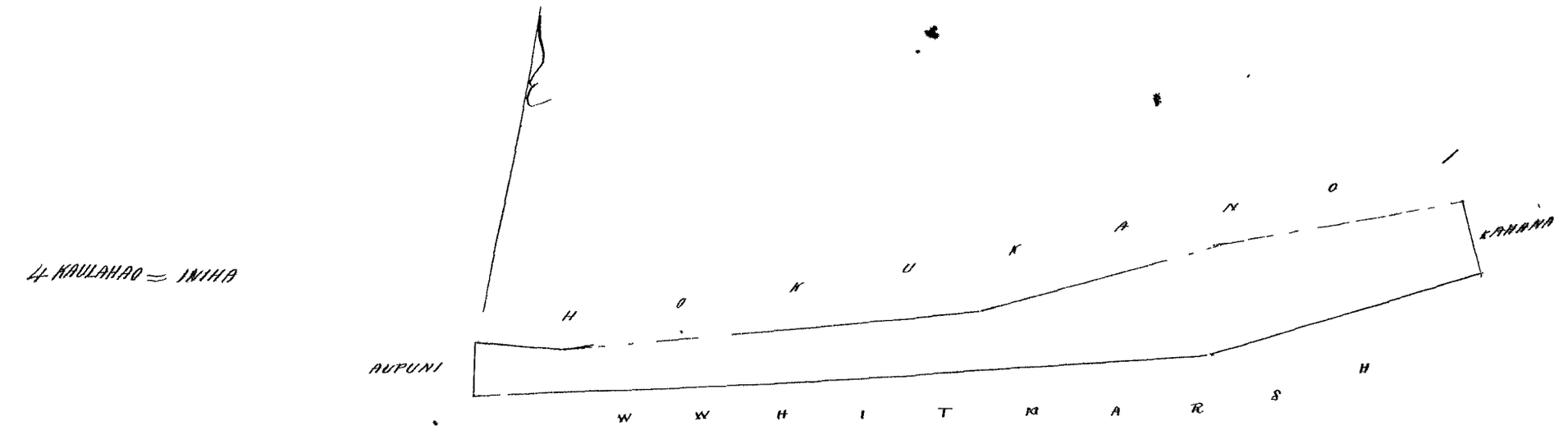
Ke aina o Nahuewai ma Hokukano 2. E hoomaka ma ke kihi Akau, a e holo

Hem	60°	Kom	6.38	Kh.	ma ke aina o Hokukano 1
Hem	63° 30'	Kom.	6.60	"	" " "
Hem	74°	Kom	10.89	"	" " "
Hem	84° 15'	Kom	2.28	"	" " "
Hem	9. 15'	Hik	1.38	"	" " " ke Aupuni
Ak	77°	Hik	8.70	"	" " " W Whitmarsh
Ak	75°	Hik	10.50	"	" " " "
Ak	65°	Hik.	7.50	"	" " " "
Ak	24° 30'	Kom	1.96	"	" " " Kahana

a hiki i kahi i hoomaka ai. Aloko o keia Apana ama he 4 8/10 Eka

Kona, Hawaii, Aug. 1, 1852

J Fuller
Luna ana aina



Uku pauloa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu January 31, 1853

Helu 9416 Ukaka ✓ Hokukano Kona Hawaii

Ke aina o 'Ukaka ma Hokukano 2, Kona, Hawaii

Apana 1. E hoomaka ma ke kihi Akau, a e holo

Hem	74° 30'	Kom	5.47	Kh	ma ke aina o Hokukano 1.
Hem	71° 45'	Kom	1.80	"	" " " "
Hem	74° 30'	Kom	6.68	"	" " " "
Hem	13° 30'	Hik.	1.32	"	" " " Kahana
Ak	71° 30'	Hik	10.10	"	" " " W Whitmarsh
Ak	75° 15'	Hik	3.80	"	" " " Keliikapaole
Ak	18° 30'	Kom	1.15	"	" " " "

a hiki i kahi i hoomaka ai. = Aloko o keia Apana aina he 1½ Eka

Apana 2. Pahale. E hoomaka ma ke kihi Akau, a e holo

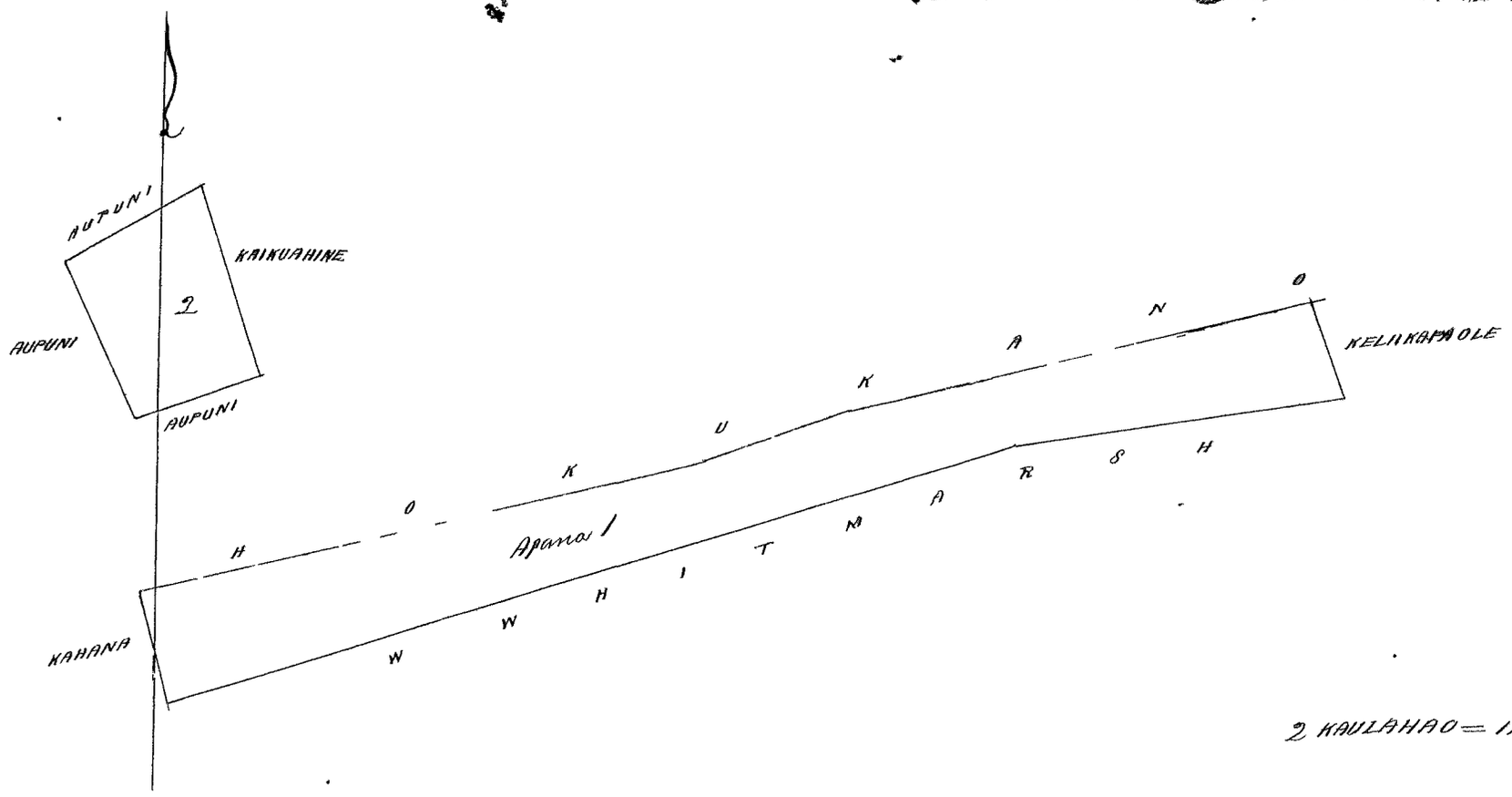
Hem	17°	Hik	2.25	Kh.	ma ke aina o Kaikuahine
Hem	68° 30°	Kom	1.52	"	" " " ke Aupuni
Ak	25° 15'	Kom	1.96	"	" " " "
Ak	60°	Hik.	1.83	"	" " " "

a hiki i kahi i hoomaka ai. = Aloko o keia Apana he 18/100 Eka

Kona, Hawaii Aug. 1, 1852.

J Fuller
Luna ana aina

556



2 KAULAHAO = INIHA

Ukupaulora $5.00

W. L. Lee
G M Robertson
J. H. Smith
J Kikaulahao

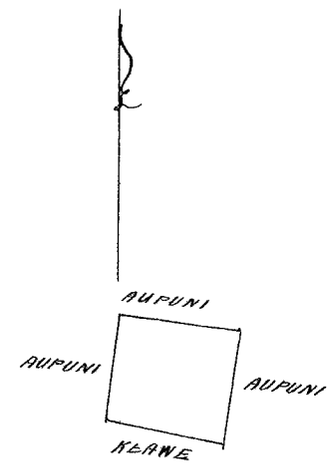
Honolulu Januari 31, 1853

Helu 9421 Mamalu . Hokukano, Kona, Hawaii

Ke Pahale o Mamalu ma Hokukano, Kona, Hawaii
~~Hem 5° 15' Kom 1, 19 1~~ E hoomaka ma ke kekii Akau Kom a e hoko
Hem 5° 15' Kom 1, 19 Kh ma ke Kai
Hem 78° Hik 1,23 " " aina o Keawe
Ak 9° 30' Hik 1,18 " " " " Aupuni
Ak 81° 30' Kom 1,30 "
a hiki i kahi i hoomaka'i -- Hoko o kela pahale he "14/100 Eka

I Fuller
Lunaaina

Kona, Hawaii, Aug. 3, 1852.



2 KAULAHAO = INIHA

Ukupaulora $2.00

W. L. Lee
G M. Robertson
J. H. Smith
J Kekaulahao

Honolulu January 31, 1853.

Helu 9427 Kukahi Hokukano, Kona, Hawaii.

Ke aina o Kukahi ma Hokukano 2, Kona, Hawaii
Apana 1 E hoomaka ma ke kihi Akau Hikina, a e holo
Hem 69° 30' Kom 2,47 Kh ma ke aina Hokukano 1
Hem 78° Kom ~~2,46~~ " " " "
Hem 68° Kom 3,16 " " " "
Hem 64° Kom 3,65 " " " "
Hem 26° Hik 1,10 " " " o Keliikapaole
Ak 64° Hik 6,54 " " " W. Whitmarsh
Ak 77° 15' Hik 4,97 " " " "
Ak 20° Kom 1,25 " " " Kaukinuahi

a hiki ia kahi i koomaka'i. — Moku o keia Apana aina he 1 3/10 Eka

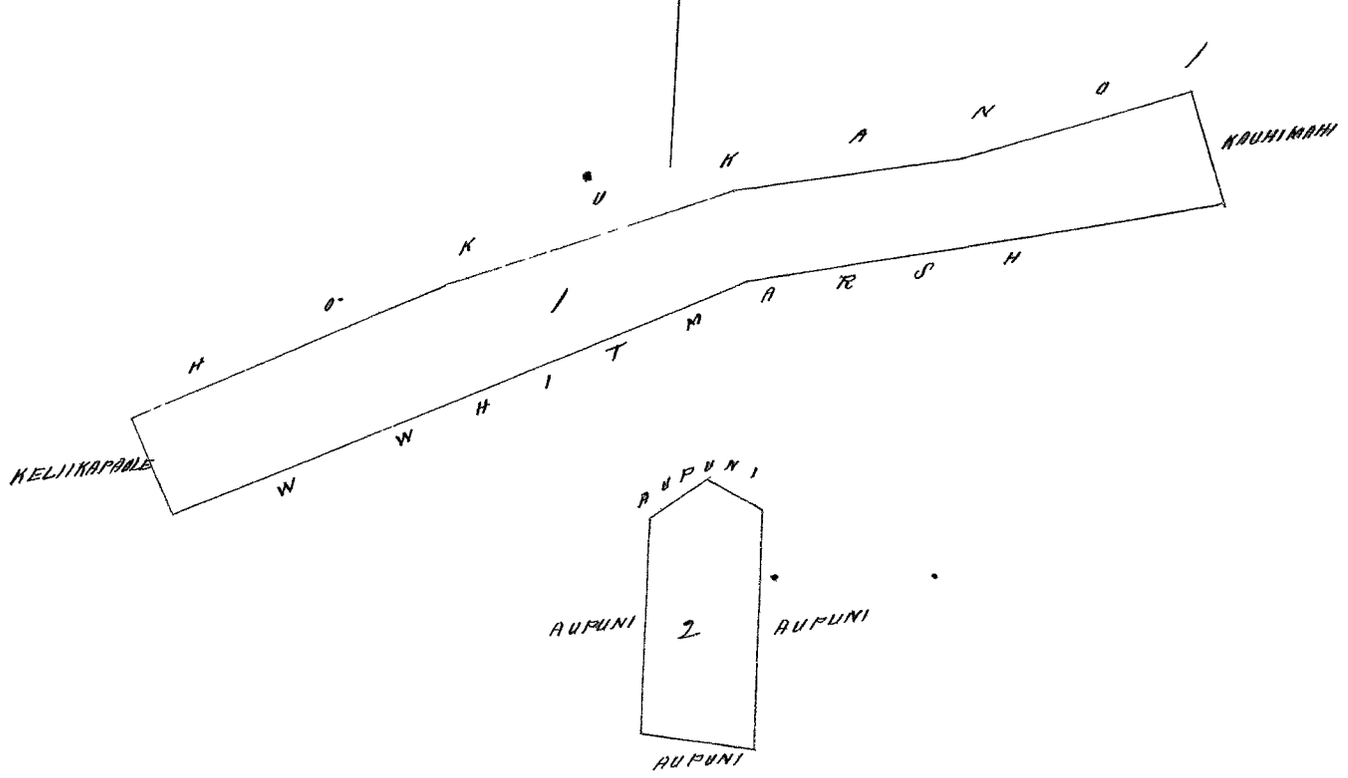
Apana 2 Pahale. E koomaka ana ke kihi Kema Komohana, a e holo

Kemi	85° 30'	Hik	1,17	Kh	ma ke aina o ke Aupuni
Akau	———		2,52	"	" "
Ak	67°	Kgm	0,65	"	" " Ala
Kem	51°	Kom	0,73	"	" "
Kem	0° 30'	Hik	2,26	"	" " Aupuni

a hiki i kahi i koomaka'i Moku o keia pahale, he 3/10 Eka

Kona, Hawaii Aug. 1, 1852

I Fuller
Luna ana aina



2. KAULAHAO = INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Januari 31, 1853

Helu 8157 Kuauo

Mokukano Kona Hawaii

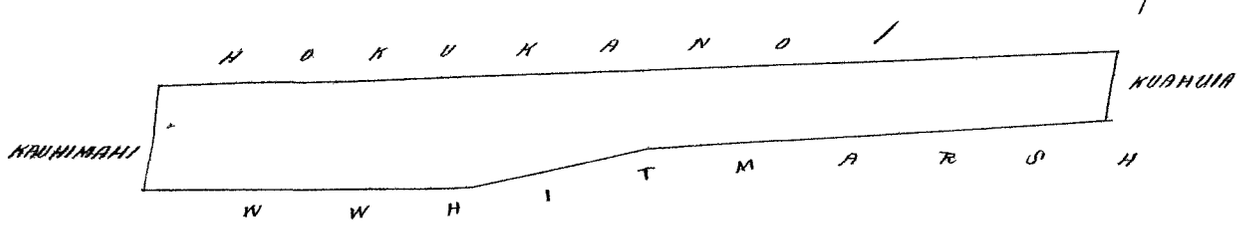
Ke aina o Keauoe ma Mokukano 2. Kona, Hawaii

~~Kemi~~	~~62° 15'~~	~~Kohu~~			E koomaka ma ke kihi Akau, a e holo
Kemi	62° 15'	Koni	10,17	Kh	ma ke aina o Mokukano 1
Kem	17° 30'	Hik	1,11	"	" " Kauhumahi 1
Kh	63° 30'	Hik	3,40	"	" " " W Whitmarsh
Ak	52°	Hik	1,97	"	" " " "
Ak	59° 15'	Hik	4,94	"	" " " "
Ak	17°	Kom	0,69	"	" " " Kuahuia

a hiki i kahi i koomaka'i Moku o kela Apana aina he 1 1/10 Eka

Kona, Hawaii Aug. 1, 1852

I Fuller
Luna ana aina



2 KAULAHAO = INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

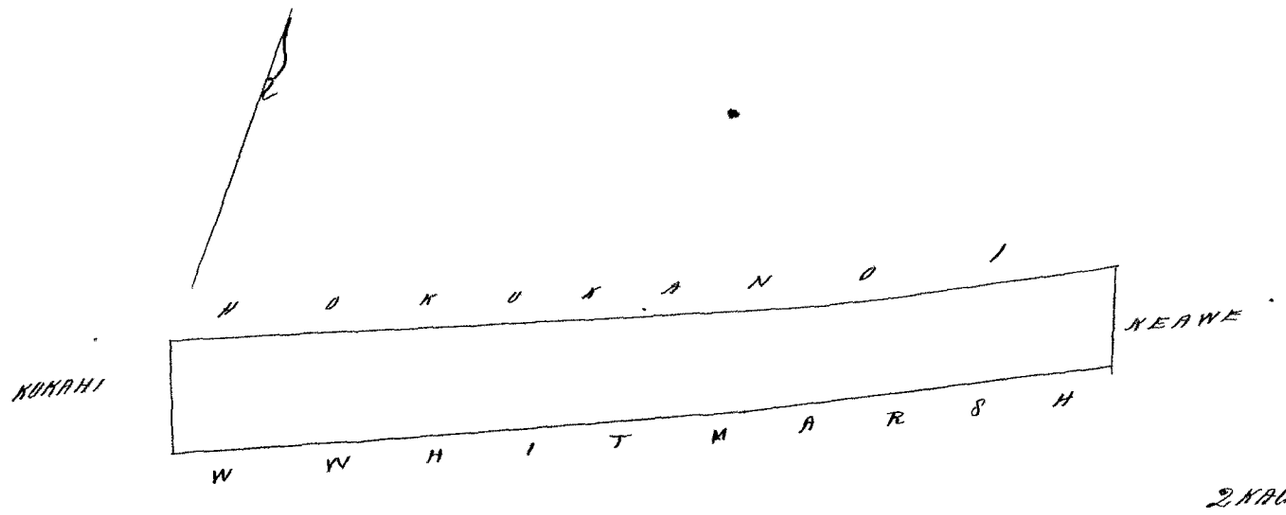
Honolulu Januari 31, 1853.

558 Helu 9428 E Kauhinahi Hokukano Kona Hawaii

Ke aina o Kauhinahi ma Hokukano 2. Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e hele
Hema 62° 15' Kom 3.05 Kk. ma ke aina o Hokukano 1.
Hema 66° 30' Kom 7.44 " " " "
Hema 20° Hik 1.25 " " " Kukahi
Ak 65° 30' Hik 6.35 " " " W. Whitmarsh
Ak 61° Hik 4.06 " " " "
Ak 17° 30' Kom 1.11 " " " Keawe
a hiki i kahi i hoomaka'ii — Iloko o keia Apana aina he 1 2/10 Eka

Kona, Hawaii Aug. 1, 1852.

S Fuller
Lunaanaaina



Ukupauloa $4.00

P. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao

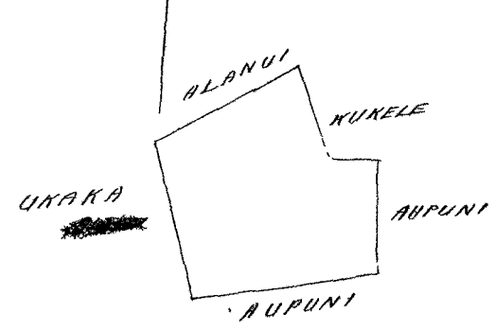
Honolulu Januari 31, 1853

Helu 9425 Kaikuahine Hokukano Kona Hawaii

Ke Pahale o Kaikuahine ma Hokukano Kona, Hawaii
E hoomaka ma ke kihi Akau, a e hele
Hema 57° Kom 1,80 Kk. ma ke Alanui
Hema 17° Hik 1,78 " " aina o Ukaka
Ak 77° 15' Hik 2,05 " " " Aupuni
Ak 4° 30' Kom 1,26 " " Alanui
Hema 83° 30' Kom 0,50 " " aina o Kukele
Ak 20° Kom 1,00 " " "
a hiki i kahi i hoomaka'ii — Iloko o keia pahale he 4/10 Eka

Kona, Hawaii Aug. 1, 1852

S Fuller
Limaanaaina



2 KAULAHAO = INIHA

Ukupauloa $3.00

P. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao

Honolulu January 31, 1853.

Helu 9420 Poka ✓ — Hokukano Kona Hawaii

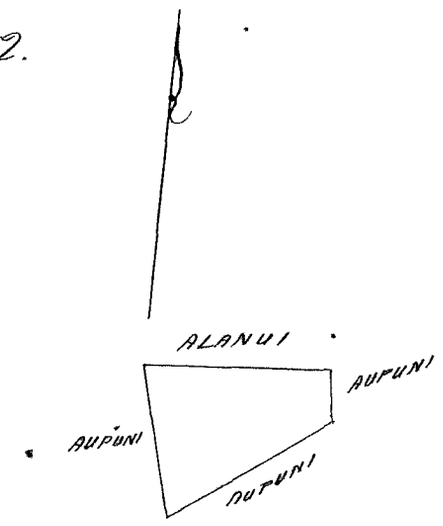
Ke Pahale o Poka ma Hokukano, Kona, Hawaii
E hoomaka ma ke kihi Akau Hikina, a e holo

Hem	8°	Hik	0, 54	Kh ma ke aina o ke Aupuni
Hem	54° 45'	Kom	2, 04	" " " "
Ak	12° 30'	Kom	1, 60	" " " "
Ak	86° 30'	Hik.	1, 98	" " Ala

a hiki i kahi i hoomaka'ia. Iloko o keia pahale 2/10 Eka

Kona, Hawaii, Aug. 4, 1852.

I. Fuller
Lunaanaina



2 KAULAHAO—INIHA

Uku pauku $2.00

W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahao

Honolulu, Januari 31, 1853

Helu 9418 Ualoka ✓ — Hokukano, Kona, Hawaii.

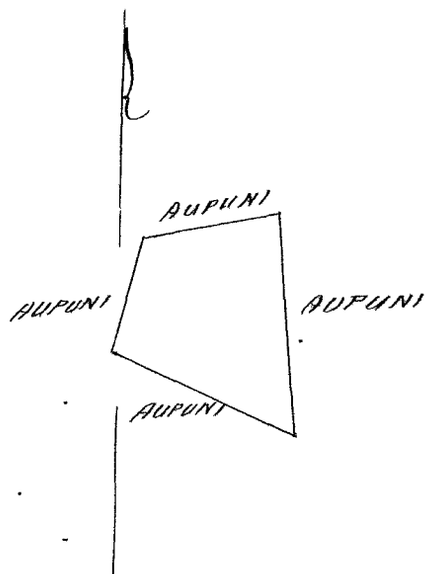
Ke Pahale o Ualoka ma Hokukano, Kona, Hawaii
E hoomaka ma ke kihi Hema Hikina, a e holo

Ak.	66°	Kom	2, 07	Kh ma ke aina o ke Aupuni
Ak	12°	Hik	1, 28	" " " "
Ak	80° 30'	Hik	1, 48	" " " "
Hem	3° 30'	Hik	2, 35	"

a hiki i kahi i hoomaka'ii. Iloko o keia pahale he 3/10 Eka ";

I Fuller
Limaanaina

Kona, Hawaii Aug. 4, 1852



2 KAULAHAO— INIHA

Uku pauku $2.00

W. L. Lee
G M Robertson
J. H. Smith
I. Kekaulahao

Honolulu Januari 31, 1853

560

Helu 10444 Napela — Hokukano Kona, Hawaii

Ke aina o Napela ma Hokukano 1, Kona, Hawaii

Apana 1 E hoomaka ma ke kihi Hikina, a e holo

Ak	41°	Kom	1,23 Kk	ma ke Alaloa mauka
Hem	60°	Kom	5,27 "	" aina o ke Aupuni
Hem	28° 30'	Hik	1,15 "	" " " "
Ak	64° 30'	Hik	1,65 "	" " " Kaikuahine
Ak	57° 45'	Hik	3,81 "	" " " Iloko

a hiki i kahi i hoomaka'i. o keia Apana aina he 66/100 Eka.

Apana 2 He Pahale ma Hokukano, Kona, Hawaii

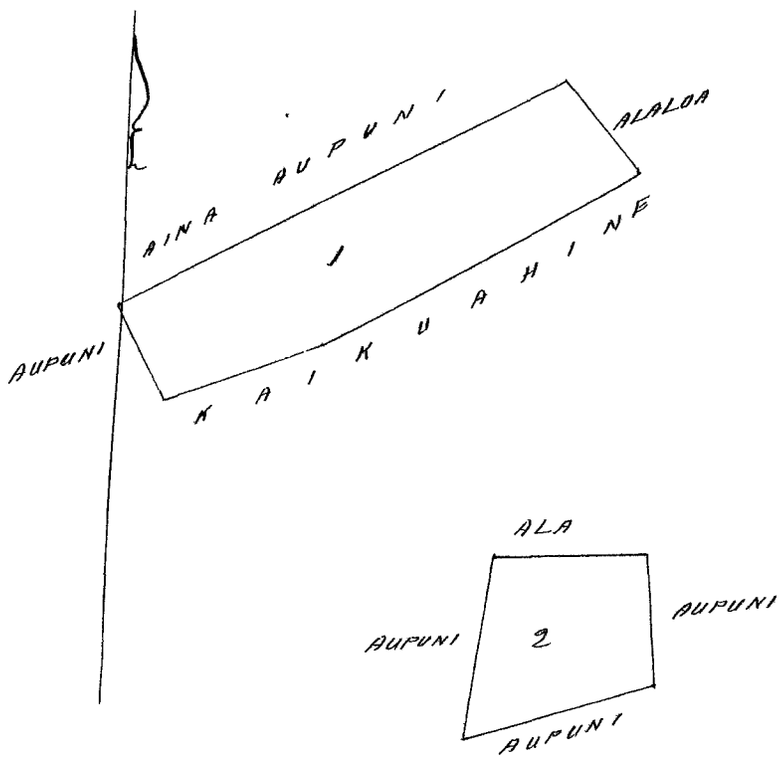
E hoomaka ma ke kihi Akau Komohana, a e holo

Hem	6°	Kom	1,95 Kk	ma ke aina o ke Aupuni
Ak	70°30'	Hik	2,07 "	" " " "
Ak	7°	Kom	1,37 "	" " " "
Ak	86°	Kom	1,62 "	" " " Ala

a hiki i kahi i hoomaka'i, — Iloko o keia "pahale, he 28/100 Eka.

J Fuller
Luna o ana

Kona, Hawaii, Aug. 2, 1852



2 KAULAHAO = INIHA

Ukupaulua $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Januari 31, 1853

Helu 5792 G. H. Kaihe — Keauhou Kona Hawaii

Ke aina o G H Kaihe ma Keauhou Kona, Hawaii

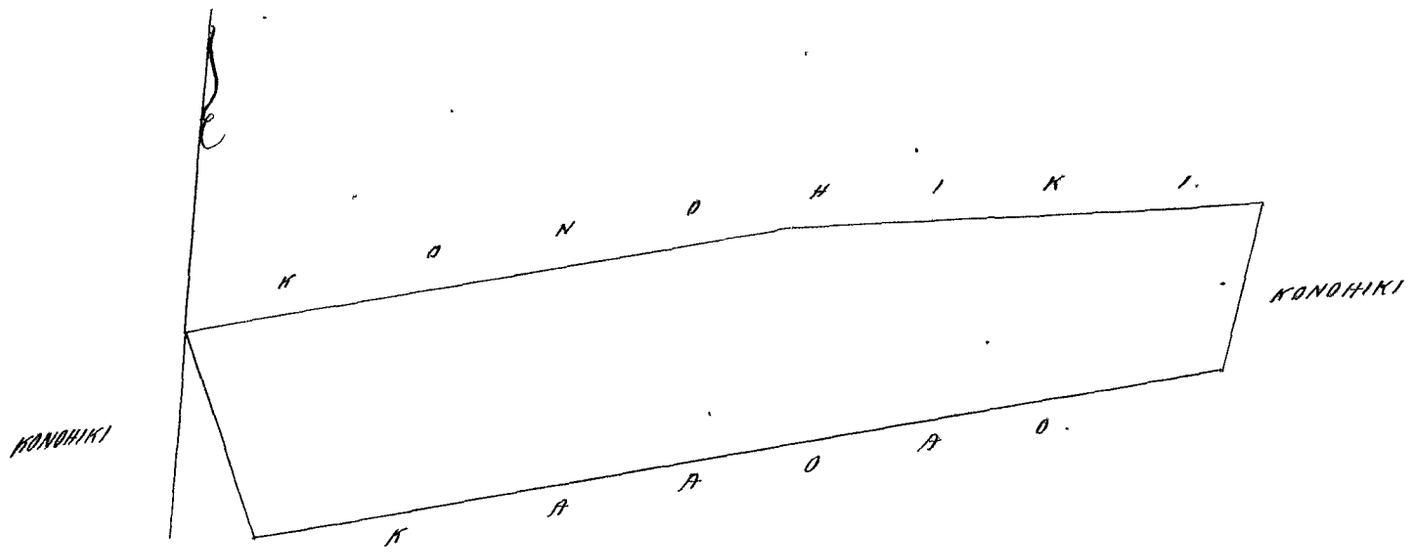
E hoomaka ma ke kihi Hema Komohana, a e holo

Ak	22°	Kom	2,32 Kk	ma ke aina o ke Konohiki
Ak	75°	Hik	6,60 "	" " " "
Ak	82°	Hik	5,08 "	" " " "
Hem	10°	Kom	1,80 "	" " " "
Hem	75°	Kom	10,60 "	" " Kaavao

a hiki i kahi i hoomaka'i. — Iloko o keia Apana aina he 2 4/10 Eka

G I Fuller
Luna ana ana

Kona, Hawaii, Aug 16, 1852



2 KAULAHAO = INIHA.

Ukupuni kuai loa $5.00

A. Allen
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853

Helu 5630 Kumupaulu ✓ Keauhou Kona Hawaii

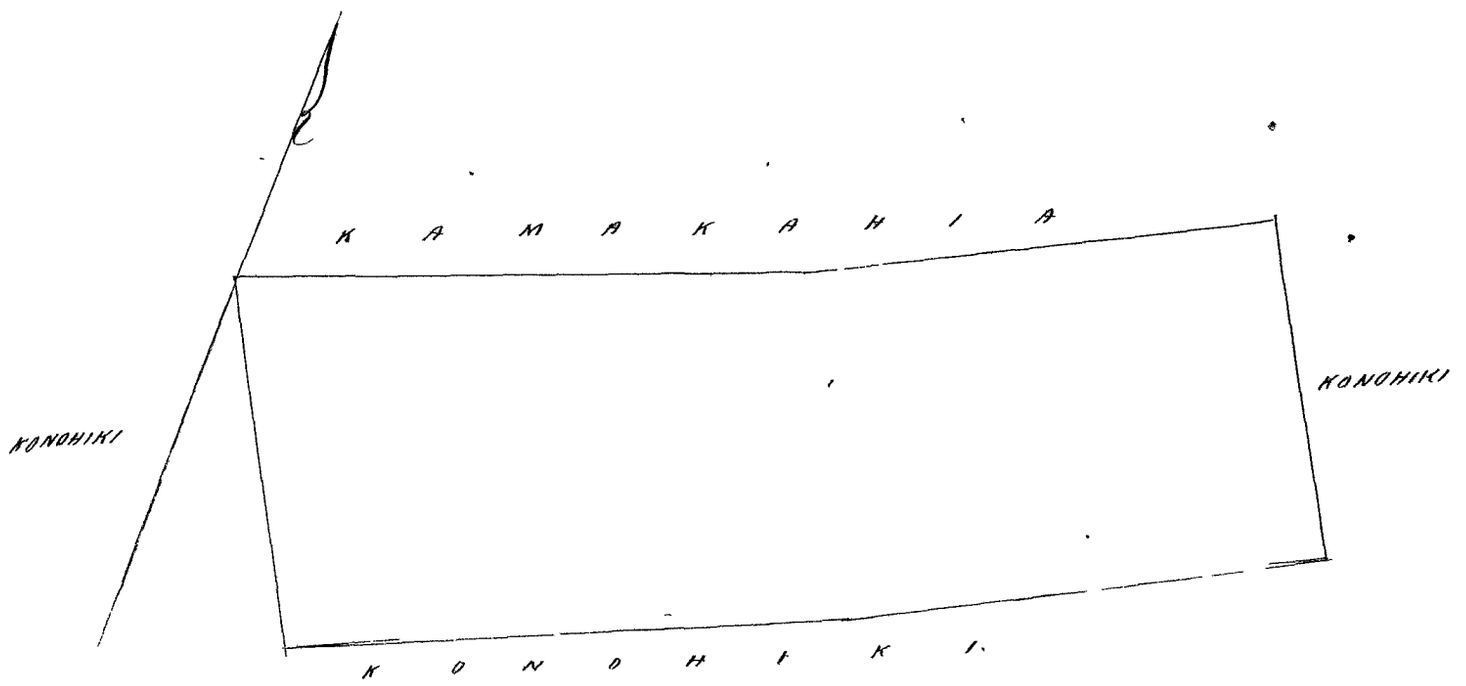
Ke aina o Kumupaulu ma Keauhou 1, Kona, Hawaii.

~~Ak. 29° Kom 3,70 Kh.~~ E hoomaka ma ke kihi Hikina, a e holo
Ak. 29° Kom ^ ma ke aina o ke Konohiki
Hem 61° Kom 5,00 Kh ma ke aina o Kamakahia
Hem. 68° Kom 6,10 " " " "
Hem 28° Hik. 4,00 " " " Konohiki
Ak 65° 15' Hik 5,80 " " " "
Ak. 61° Hik 5,09 " " " "

a hiki i kahi i hoomaka'i — Iluko o kela apana aina (aa) he 4 ¼ Eka

J. Fuller
Luinaaina

Kona, Hawaii, Aug. 17, 1852.



2 KAULAHAO = INIHA

Ukupuni kuai loa $6.00

A. Allen
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853.

Helu 7428 Kaihe ✓ Keauhou Kona Hawaii

Ke aina o Kaihe ma Keauhou 1, Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo

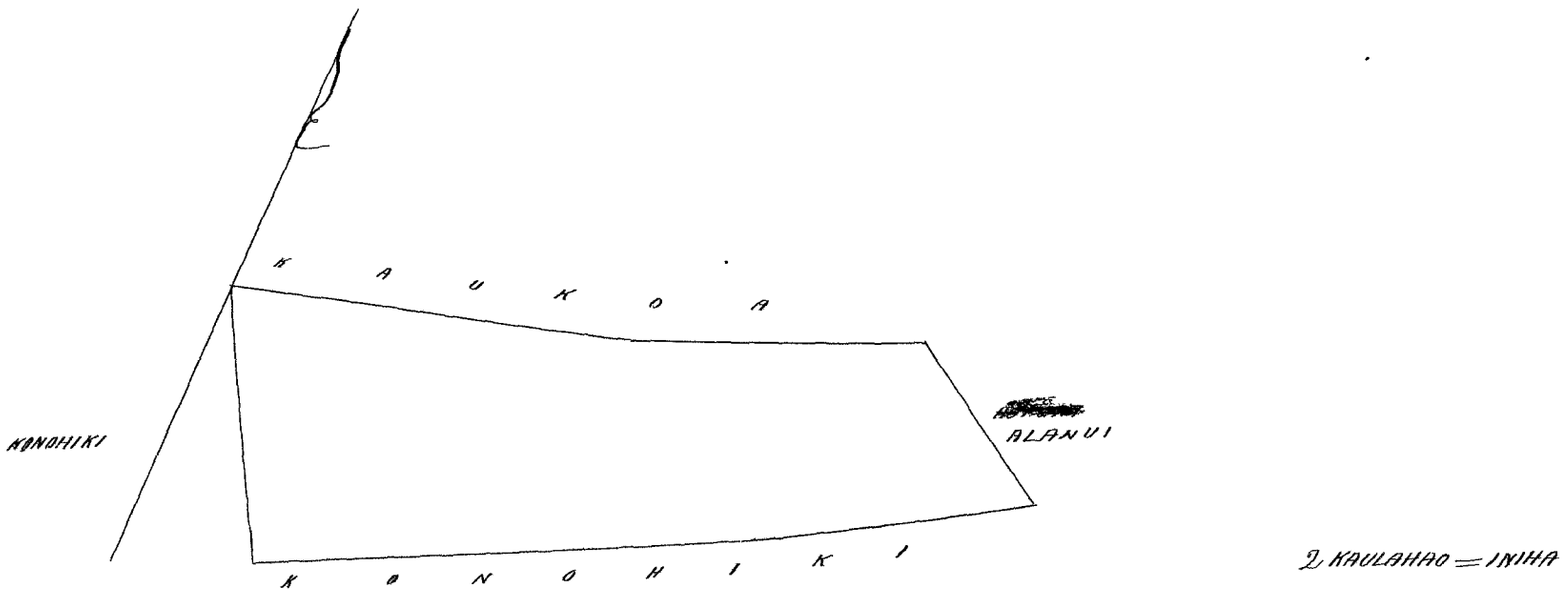
Hem 65° 45' Kom 3.26 Kh ma ke aina o Kauhikoa
Hem 73° 15' Kom 4.43 " " " "
Hem 28° 30' Hik. 3,03 " " " Konohiki
Ak 62° 30' Hik 5.62 " " " "
Ak. 59° Hik 3.43 " " " "

562

Ak. 57° 30' Kom 2,66 Kh. ma ke Alanui Aupuni
a hiki i kahi i hoonaka'i Aoko o keia Apana aina he 2 4/10 Eka

S Fuller
Luna aina

Kona, Hawaii Aug 16, 1852



Ukupaulora $5.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853

Helu 11046 Molale — Keauhou, Kona, Hawaii

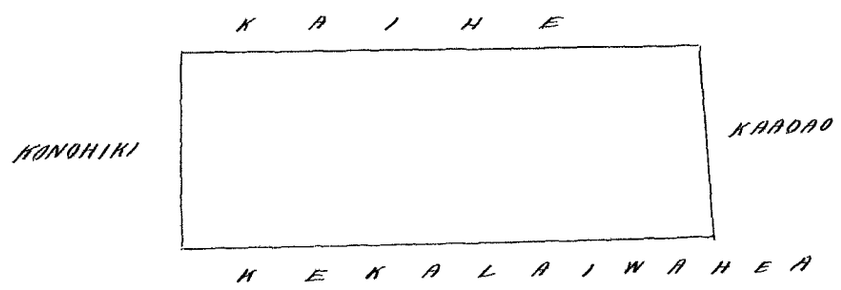
Ke aina o Molale ma Keauhou, Kona, Hawaii
E hoomaka ma ke kihi Akau Hikina, a e holo

Nk	18°	Kom	2,05	Kh	ma ke aina o	Kaaoao
Hem	75°	Kom.	5,68	"	"	Kapuhe
Hem	14°	Hik	2,12	"	"	Konohiki
Ak	74°	Hik	5,82	"	"	Kekalaiwahea

a hiki i kahi i hoomaka'i. — Aoko o keia Apana aina he 1 2/10 Eka

S Fuller
Luna aina

Kona, Hawaii, Aug 16, 1852



Ukupaulora $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853

Helu 5561 A Ki — Keauhou, Kona, Hawaii.

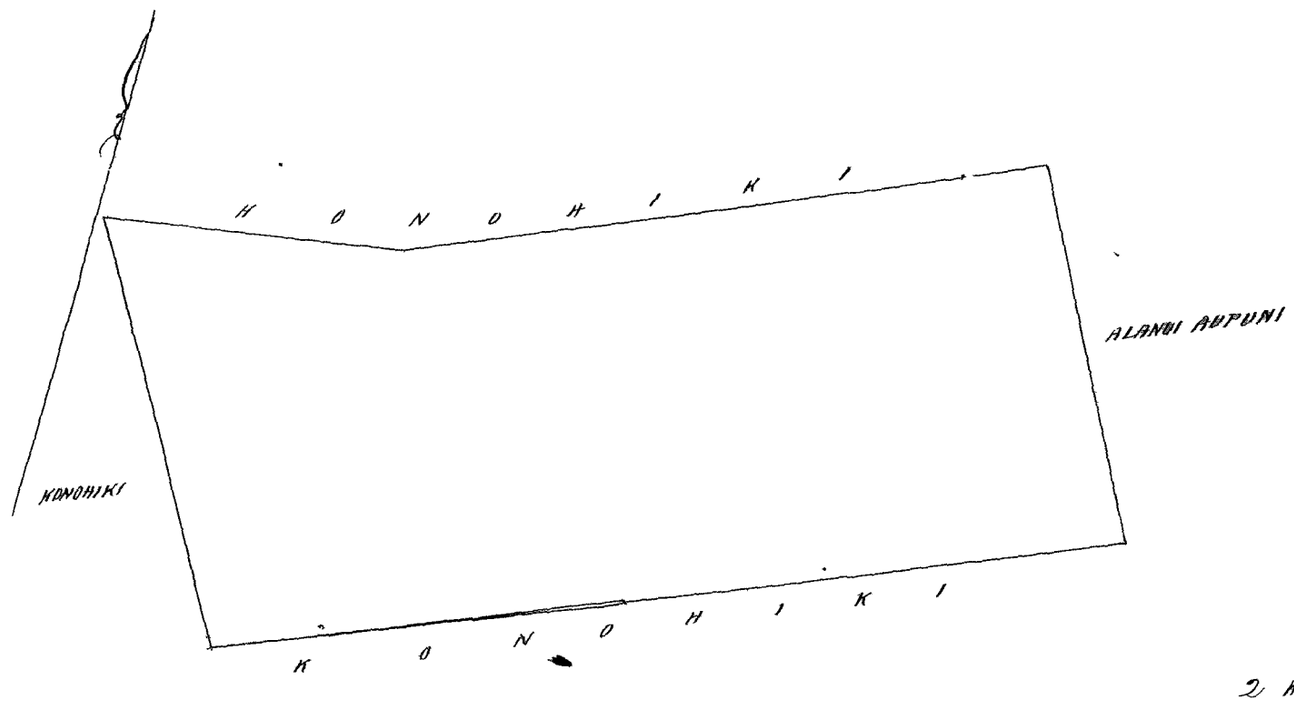
Ke aina o Ki ma Keauhou 2, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo

Hem.	28° 15'	Hik	4,43	Kh	ma ke Alanui	Aupuni
Hem	66°	Kom	5,84	"	"	aina o ke Konohiki

Hema 66° 45' Kom 4. 81 Kk ma ke aina o ke Kuwhana
Ak 30° 30' Hom 5. 10 " " " Konohiki
Ak 77° 30' Hik 3. 50 " " " "
Ak. 65° 15' Hik 7. 50 "
a huki i kahi i hoomaka'i = Loko o keia Apana aina he 4 85/100 Eka

J. Fuller
Lunaomaaina

Kona, Hawaii Aug 11, 1852



Uku pauku $600

R. A. Lee
G. M. Robertson
C. H. Smith

J. Kekaulaha

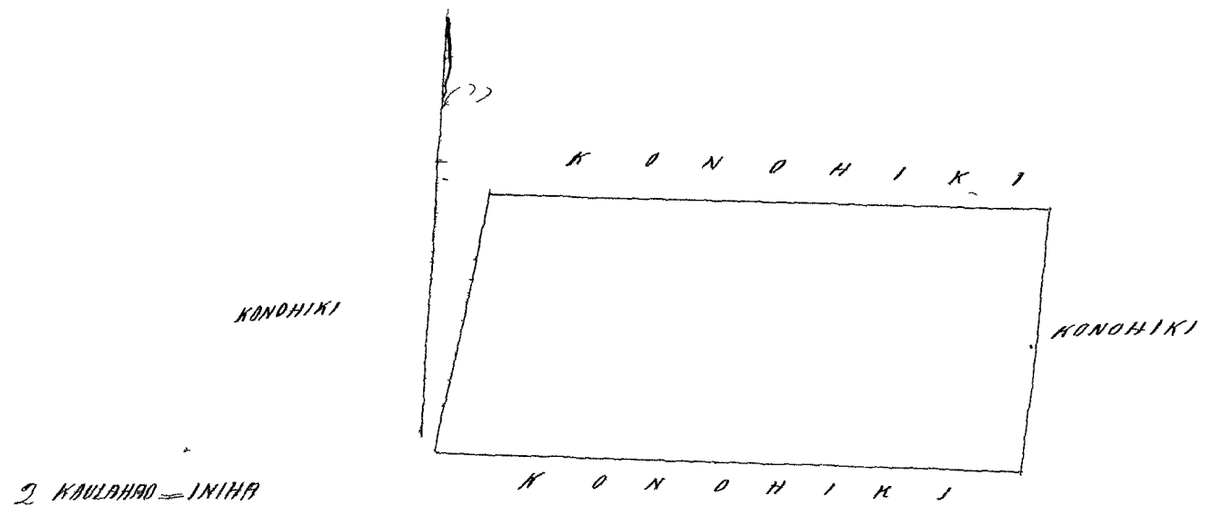
Honolulu Januari 31, 1853

Helu 10260 Aloa 1 Keauhou Kona Hawaii

Ke ana o Aloa ma Keauhou 2, Kona, Hawaii
E hoomaka ma ke kuhi Hema Hikina, a e hoo
Ak 2° 30' Hik 3. 05 Kk ma ke ana o ke Konohiki
Hema 87° 30' Kom 6. 43 " " " "
Hema 8° Kom 3 06 " " " "
Ak 85° Hak 6. 77 "
a huki i kahi i hoomaka'i "Loko" o keia "Apana aina he 2 Eka

J. Fuller
Lunaaina

Kona, Hawaii, Aug 11, 1852



Uku pauku $400

R. A. Lee
G. M. Robertson
C. H. Smith

J. Kekaulahao

Honolulu Januari 31, 1853

564

Helu 7485 Kapahu

Keouhou Kona Hawaii

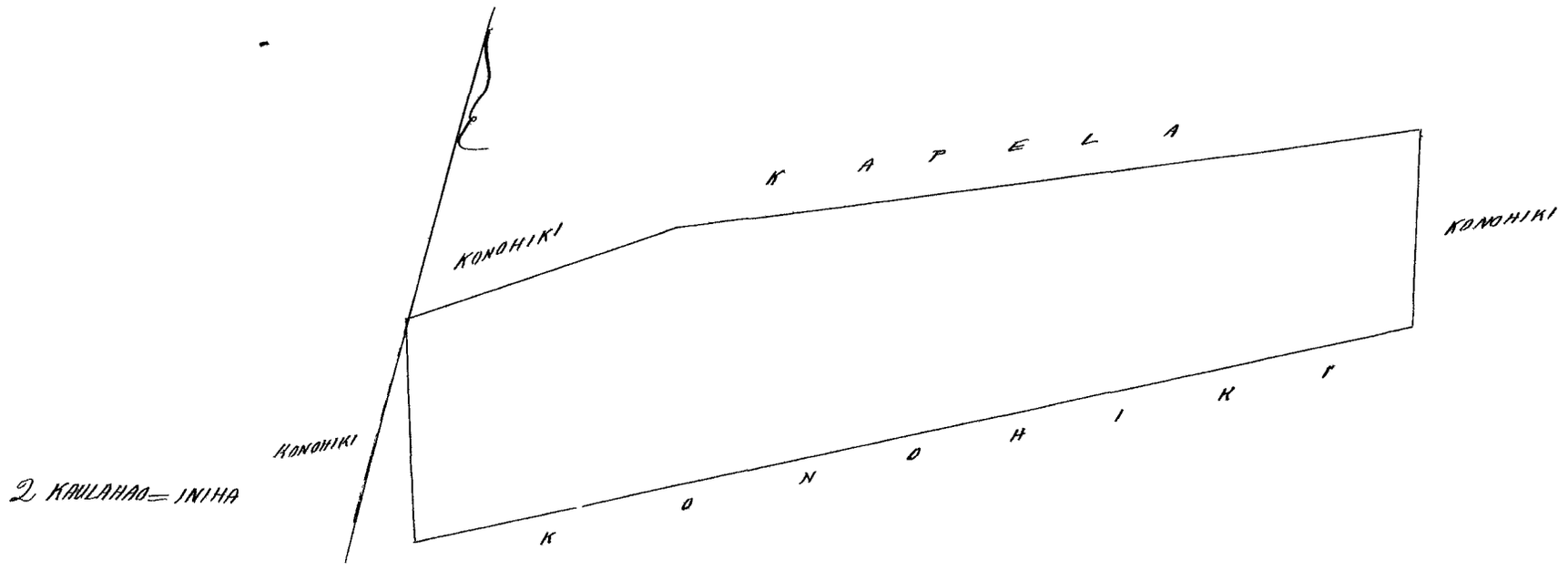
Ke aina o Kapahu ma Keouhou, Kona, Hawaii
E hoomaka ma ke kikiki Komohana, a e holo

Hema	16° 15′	Hik	2. 53	Kh	ma ke aina o ke	Konohiki
Ak	62°	Hik	11. 86	"	" "	"
Ak	12° 15′	Kom	2 28	"	" "	"
Hema	66° 30′	Kum	8. 70	"	" "	Kapela
Hema	62° 15′	Kom	3. 38	"	" "	Konohiki

a huki i kahu i hoomaka ia. — Iloko o keia Apana aina he. — 3 Eka

I Fuller
Luna a aina

Kona, Hawaii, Aug 10, 1852



Uku i pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Januari 31, 1853

Helu 9694 Manua

Keouhou Kona, Hawaii

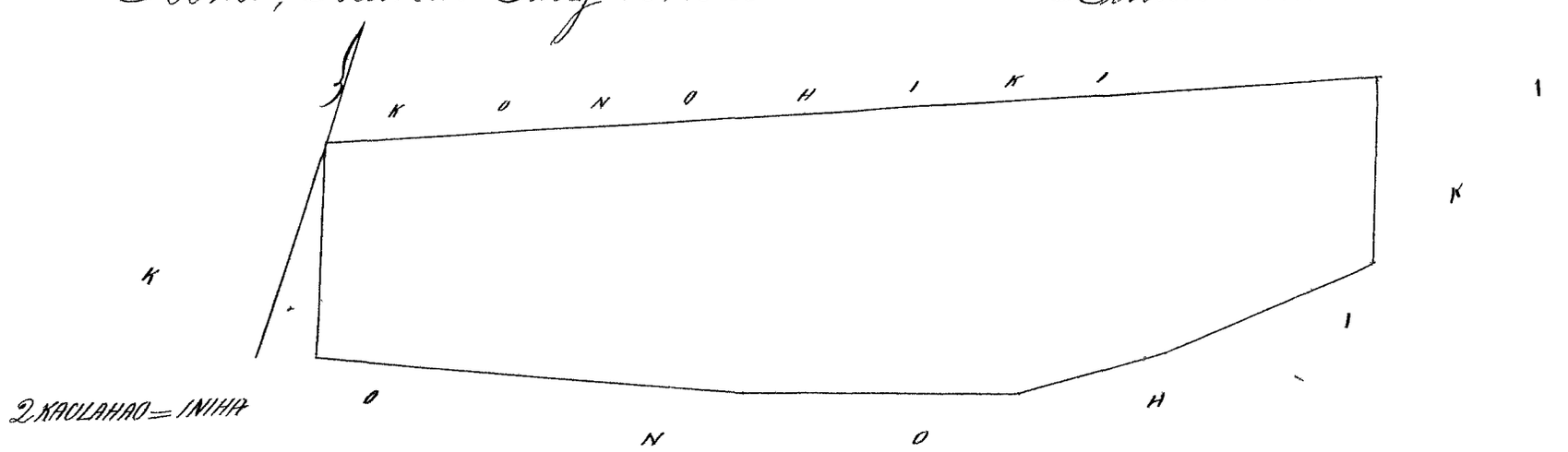
Ke aina o Manua ma Keouhou 1, Kona, Hawaii
E hoomaka ma ke kihi Akau Hikina, a e holo

Hema	16° 30′	Hik	2, 11	Kh	ma ke aina o	ke Konohiki
Hema	47°	Kom	2, 58	"	" "	"
Hema	56° 15′	Kom	1, 77	"	" "	"
Hema	71° 15′	Kom	3. 10	"	" "	"
Hema	76°	Kom	4, 98	"	" "	"
Ak	15°	Kom	2, 43	"	" "	"
Ak	68°	Hik.	12, 04	"	" "	"

a huki i kahu i hoomaka ia — Iloko o keia Apana he 3 35/100 Eka

I Fuller
Luna aina

Kona, Hawaii Aug 16, 1852



Uku i pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekaulahao

Honolulu Januari 31, 1853.

Helu 7359 Kalimaluhi ✓ Keauhou Kona Hawaii

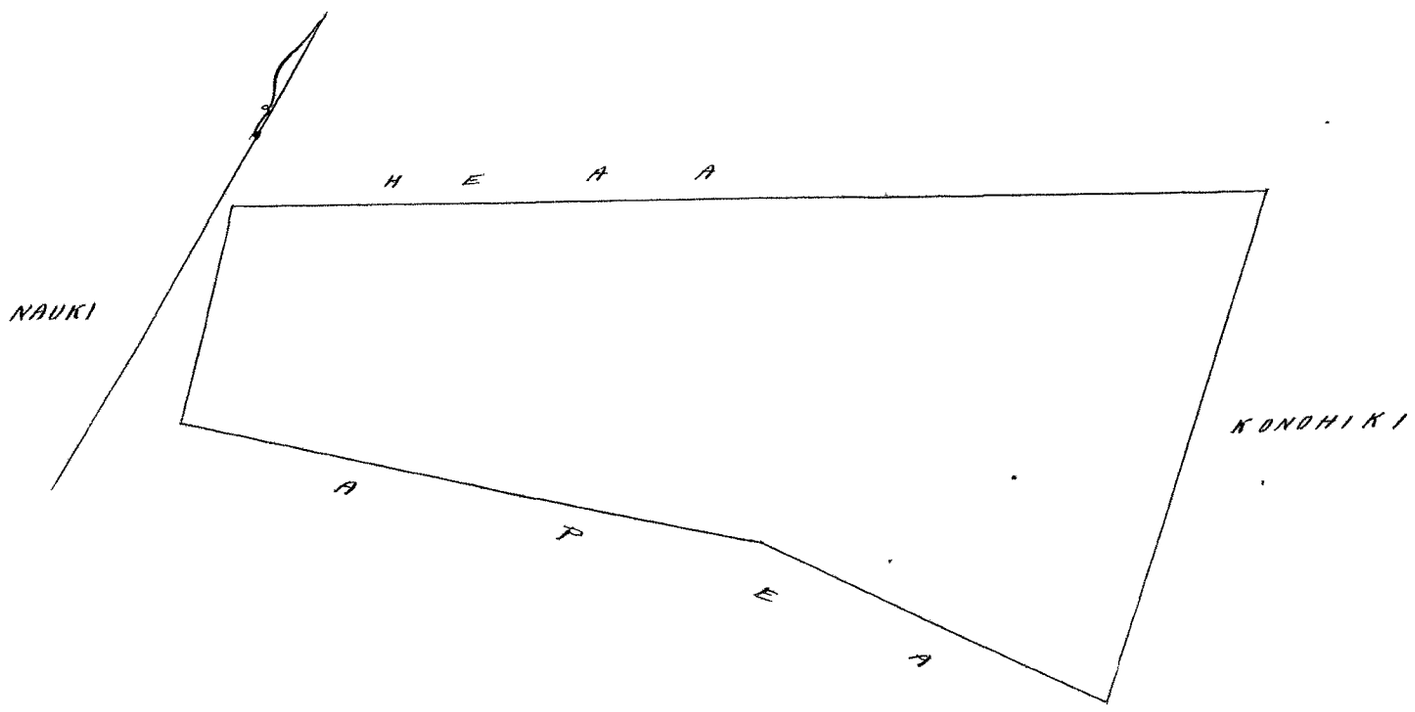
Ke aina o Kalimaluhi ma Keauhou 1. Kona, Hawaii.
E hoomaka ma ke kihi Komohana, a e holo

Hem.	17°	Hik	2,35	Kh	ma ke aina o	Nauki
Ak	73°	Hik	6,30	"	" "	Apea
Ak	84°	Hik.	4,10	"	" "	"
Ak	13° 15'	Kom	5,80	"	" "	Konohiki
Hem	58°	Kom	11,30	"	" "	He aa

a huki i kahi i hoomaka ai — Iloko o keia Apana aina uala he $3\frac{9}{100}$ Eka

S. Fuller
Luniaanaaina

Kona, Hawaii, Aug. 17, 1852.



2 KAULAHAO = INIHA

Ukupau loa $5.—

A. Ellen
G. M. Robertson
J. S. Smith

Honolulu January 31, 1853.

J. Kekaulahao

Helu ~~7359~~ 8525 Kepahao — ✓ Keauhou, Kona, Hawaii.

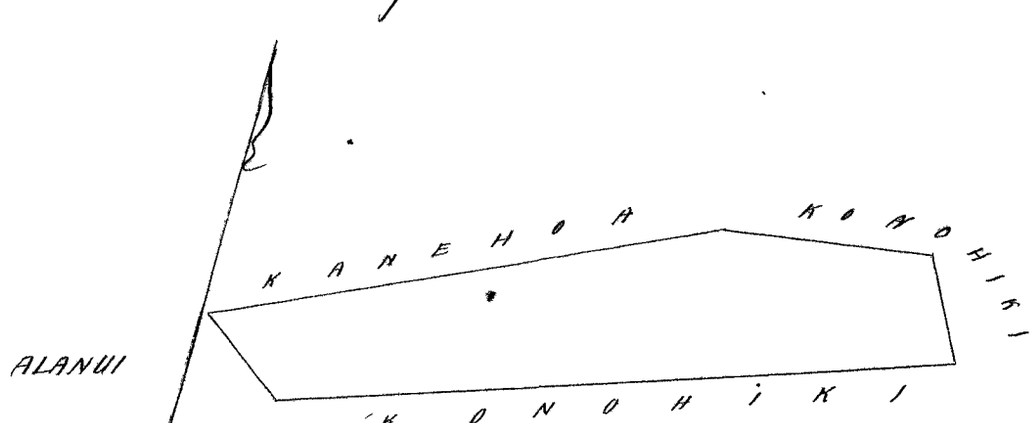
Ke aina o Kepahao ma Keauhou 1, Kona, Hawaii.
E hoomaka ma ke kihi Komohana; a e holo

Hem.	53° 15'	Hik.	1,17	Kh	ma ke	Alanui
Ak	71° 15'	Hik	7,30	"	"	aina o ke Konohiki
Ak	27° 30'	Kom.	1,20	"	"	" "
Hem	80° 30'	Kom	2,30	"	"	" "
Hem	65°	Kom	5,57	"	"	Kanehoa.

a huki i kahi i hoomaka ai — Iloko o keia Apana aina, he 1 Eka.

S Fuller
Luniaanaaina

Kona, Hawaii, Aug. 16, 1853.



Ukupau loa $3.00

A. Ellen
G. M. Robertson
J. S. Smith

J. Kekaulahao.

Honolulu January 31, 1853.

566

Helu 9702 B Lauae 1 — Keauhou Kona Hawaii

Ke aina o Lauae ma Keauhou 1, Kona, Hawaii.

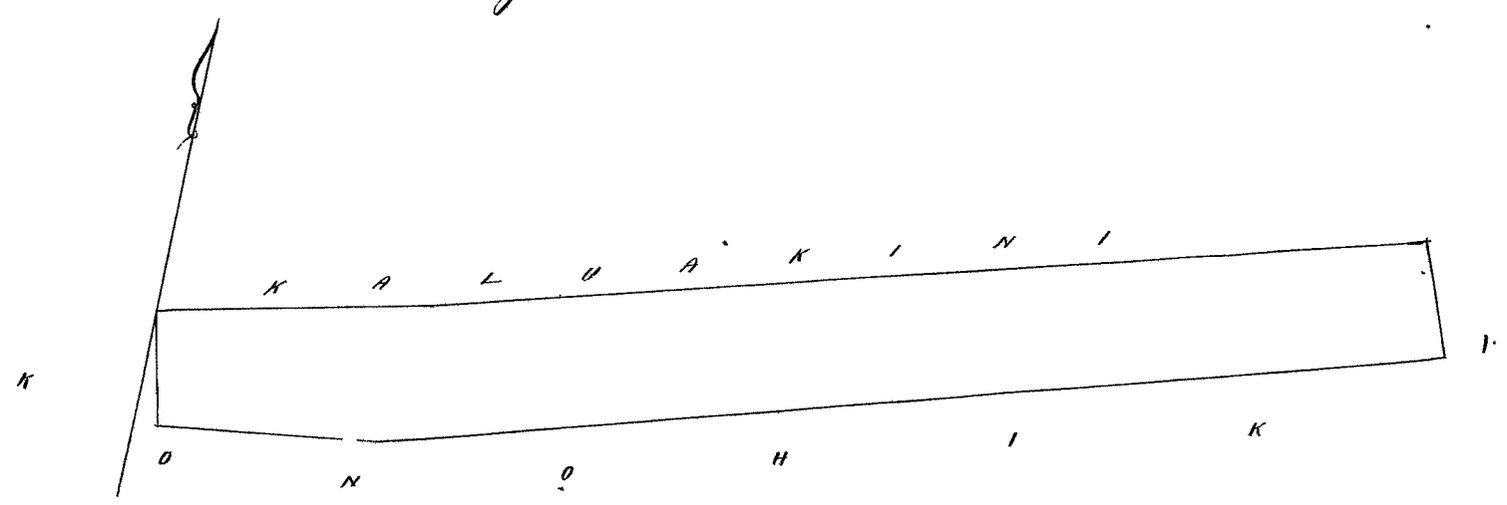
E hoomaka ma ke kikii Komohana, a e holo

~~Hemo. 11° 30'~~				
Hem.	11° 30'	Hik	1, 21	Kh. ma ke aina o ke Konohiki
Ak	82°	Hik.	2, 29	" " " "
Ak.	73° 15'	Hik.	11, 31	" " " "
Ak.	19° 30'	Kom.	1, 17	" " "
Hem.	74° 15'	Kom	10, 80	" " " Kaluakini
Hem	81°	Kom.	2, 88	

a hiki i kahi i hoomaka'i — Aloko o Keia Apana aina he 1 7/10 Eka.

S. Fuller
Lunaanaaina

Kona, Hawaii Aug. 12; 1852.



Uku pauloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853

Helu 7395 Kamii — Keauhou Kona Hawaii

Ke aina o Kamii ma Keauhou 1, Kona, Hawaii.

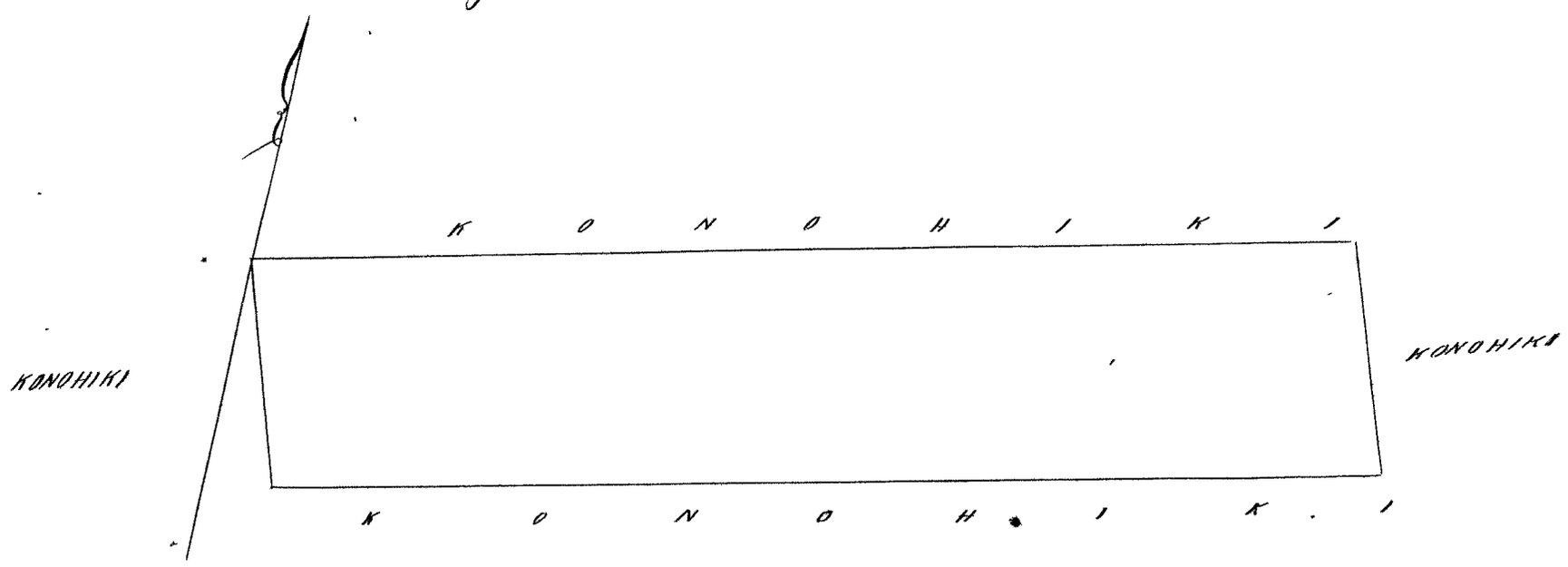
E hoomaka ma ke kihi Komohana, a e holo

Hem	17°	Hik.	2. 63	Kh. ma ke aina o ke Konohiki
Ak	76°	Hik	12. 91	" " " "
Ak.	18° 30'	Kom	2, 70	" " " "
Hem	76°	Kom.	12. 85	" " " "

a hiki i kahi i hoomaka'i — Aloko o keia Apana aina he 3 3/10 Eka.

S. Fuller
Luaanaaina

Kona, Hawaii, Aug. 12; 1853.



Uku pauloa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853.

Helu 5561 F Kuwalo ✓

Keouhou Kona, Hawaii

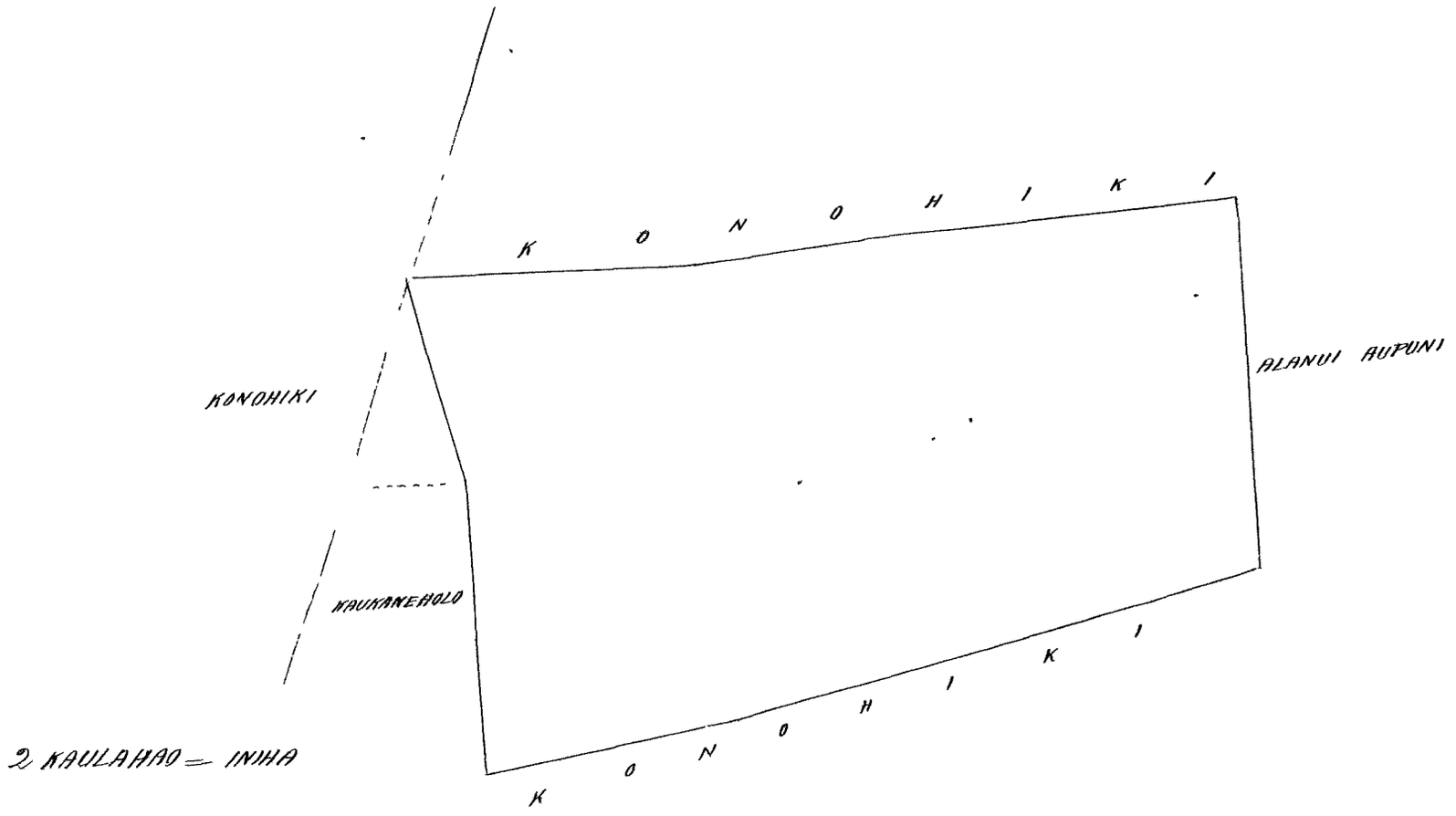
Ke aina o Kuwalo ma Keouhou 2, Kona, Hawaii.

Hema	31° 30′	Hik	2,45	Kh ma ke aina o ke	Konohiki
Hema	21° 15′	Hik	3,42	" " "	Kaukanoholo
Ak	60° "	Hik	3,00	" " "	Konohiki
Ak	57°	Hik	6,300	" " "	"
Ak.	17°	Kom	2,84	" "	Alanui Aupuni
Ak.	25° 30′	Kom	1,48	" "	"
Hem	66°	Kom	4,30	" "	"aina" o ke "Konohiki
Hem	64°	Kom	2,67	" "	" "
Hem	70°	Kom	3,30	" "	" "

a hiki i kahu i hoomaka'i — Iloko o keia Apana aina me pahale, he 4 7/10 Eka

I Fuller
Lunaanaaina

Kona, Hawaii, Aug. 10, 1852.



Uku kuai loa $600

W. L. Lee
G. M. Robertson
J. W. Smith
J. Kekauhaha

Honolulu Januari 31, 1853

Helu 9702 Pinoe ✓

Keouhou Kona, Hawaii

Ke aina o Pinoe ma Keouhou 1. Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

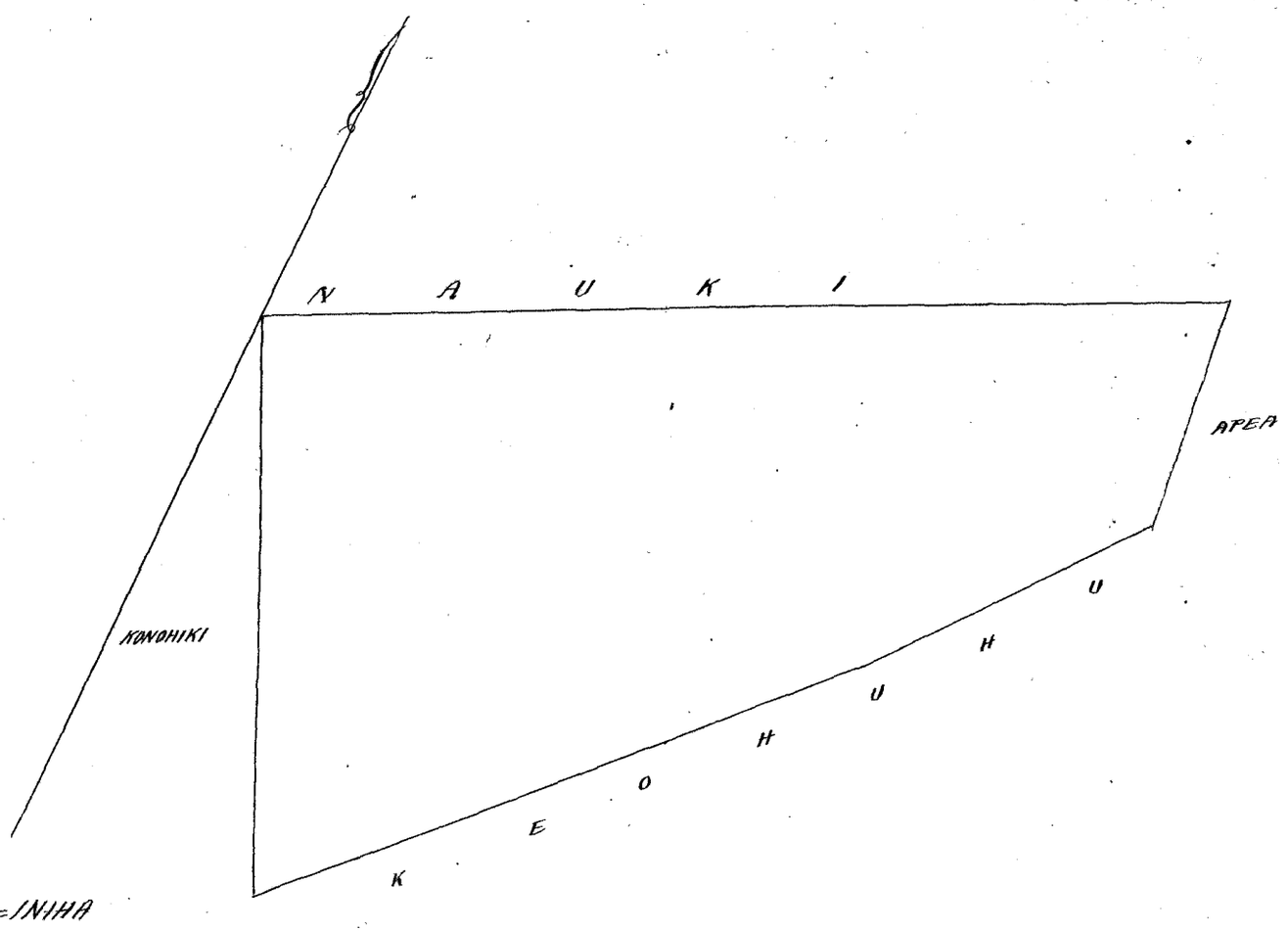
Ak	5° 30′	Kom	2,64	Kh ma ke aina o	Apea
Hem	63° 15′	Kom	10,76	" " "	Nauku
Hem	24° 15′	Hik	6,42	" " "	Konohiki
Ak	43°	Hik	7,20	" " "	Keokuku
Ak	40° 30′	Hik	3,55		

a hiki i kahu i hoomaka'i — Iloko o keia Apana aina, wala he 4 7/10 Eka

I Fuller
Lunaanaaina

Kona, Hawaii, Aug 17, 1852.

568



2. KAULAHAO = INIHA

Uku pau loa $ 6.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Januari 31, 1853.

J. Kekauluhao

Helu 5561 K. Kalalakoa | Keouhow Kona, Hawaii.

Ke aina o Kalalakoa ma Keouhow 2, Kona, Hawaii.

Apana 1. E hoomaka ma ke kihi Hikina, a e holo

Hem. 57° Kom. 3,07 Kh. ma ke aina o ke Konohiki

Hem. 86° 15' Kom. 2,12 " " " "

Hem. 79° Kom. 3,09 " " " "

Ak. 19° 45' Kom. 4,22 " " " "

Ak. 64° 30' Hik 5,20 " " " " ma Kukuinui

Hem. 52° 45' Hik. 4,70 " " Alanui Aupuni

Hem. 35° Hik. 1,25 "

a hiki i kahi i hoomaka'i — Iloko o keia Apana aina he 3½ Eka

Apana 2. Ma Keouhow 2, Kona, Hawaii.

E hoomaka ma ke kihi Komohana, a e holo

Hem. 35° Hik. 1,79 Kh. ma ke Alanui Aupuni

Ak. 66° 15' Hik. 7,00 " " aina o Keao

Ak. 23° 15' Kom. 1,97 " " " ke Konohiki

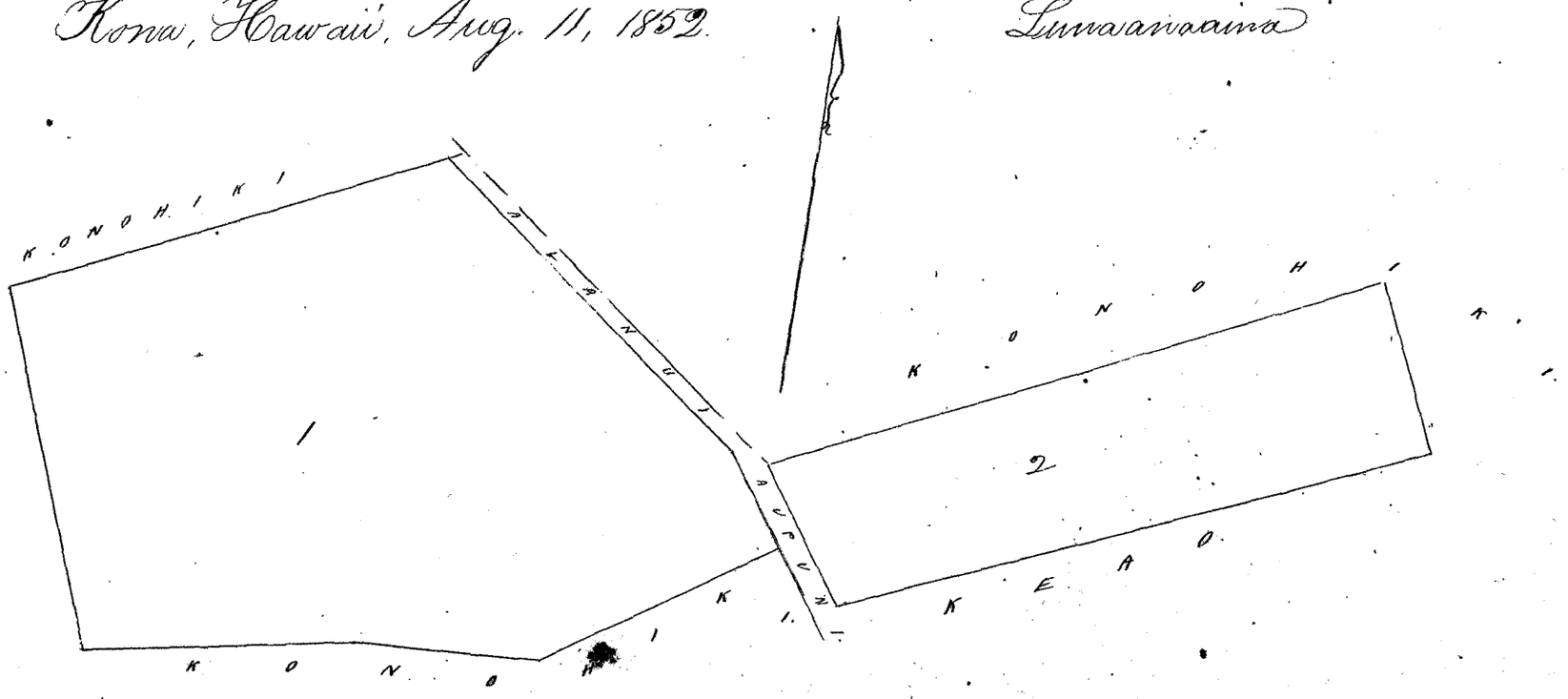
Hem. 64° 30' Kom. 7,38

a hiki i kahi i hoomaka'i — Iloko o keia Apana he 1 35/100 Eka.

J. Fuller

Lunavaivaaina

Kona, Hawaii, Aug. 11, 1852.



KONOHIKI

2. KAULAHAO = INIHA.

~~Helu~~ Uku pauloa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Januari 31, 1853

J. Kekauluhao

Helu 9701 Apea

Keauhou, Kona, Hawaii.

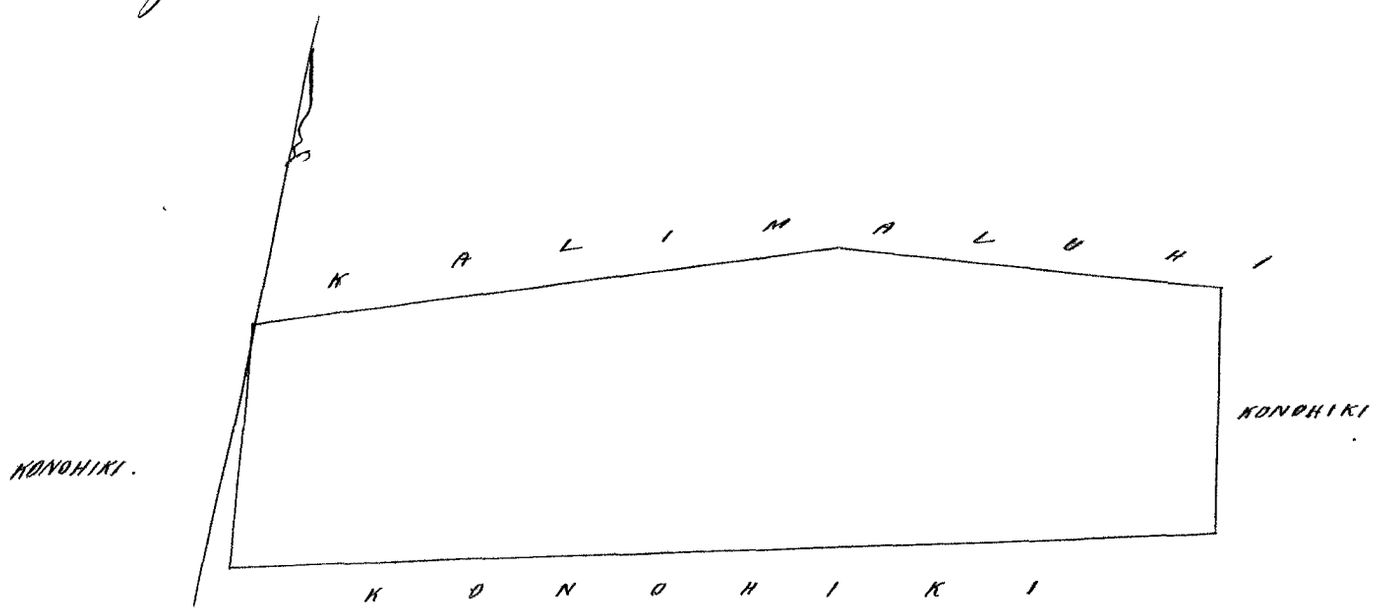
Ke aina o Apea ma Keauhou, Kona, Hawaii
E hoomaka ma ke kihi Hikina Akau, a e holo

Hema	9°	Hik	2, 45	Kh. ma ke aina o ke Konohiki
Hema	76°	Kom.	10, 00	" " " "
Ak	5° 30'	Kom.	2, 64	" " " "
Ak	73°	Hik.	6, 30	" " " Kalimaluhi
Ak	84°	Hik	4, 10	" " " "

a hiki i kahi i hoomaka'i — Iloko o keia Apana aina uala he 2 9/10 Eka

J Fuller
Lunaaiaaina

Kona, Hawaii, Aug. 17, 1852



Uku pauloa $5. 00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Januari 31, 1853

J. Kekaulahao

R. P. 7345

Helu 10243 Makaena

Keauhou, Kona, Hawaii.

Ke aina o Makaena ma Keauhou, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema	39° 45'	Hik	0. 65	Kh. ma ke aina o ke Konohiki
Ak	72° 15'	Hik.	3. 22	" " " "
Hem.	27° 30'	Hik.	1. 82	" " " "
Ak.	62° 30'	Hik.	4, 06	" " " "
Ak.	39° 45'	Kom	2, 78	" " " "
Hema	73°	Kom	1. 52	" " " "
Hema	69° 30'	Kom	2. 82	" " " "
Hema	53°	Kom	2. 52	" " " "

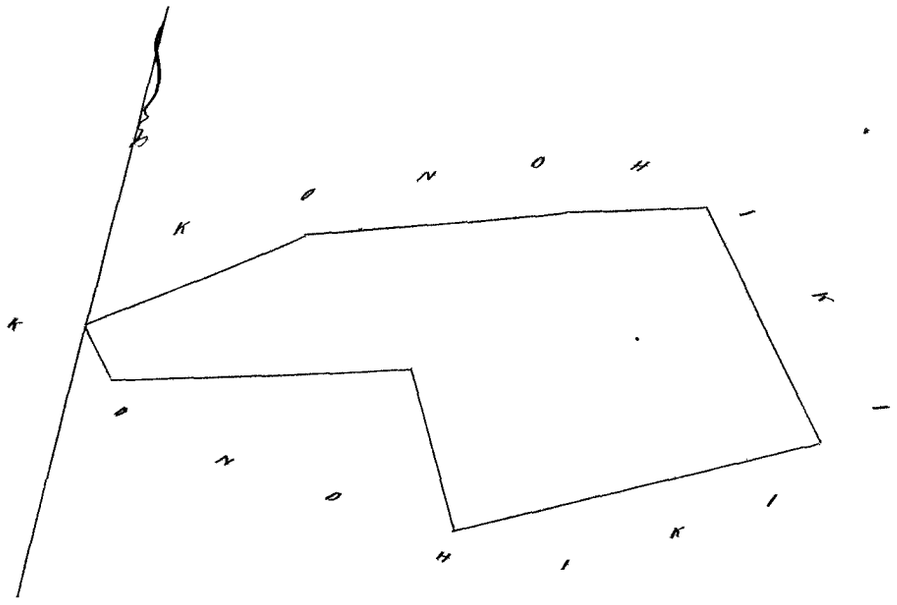
a hiki i kahi i hoomaka'i Iloko o keia Apana aina he 1 1/2 Eka.

J. Fuller
Limaaiaaina

Kona, Hawaii, Aug. 16, 1852.

(Mau ke kii).

570



Ukupuni Pauloa $4.000

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

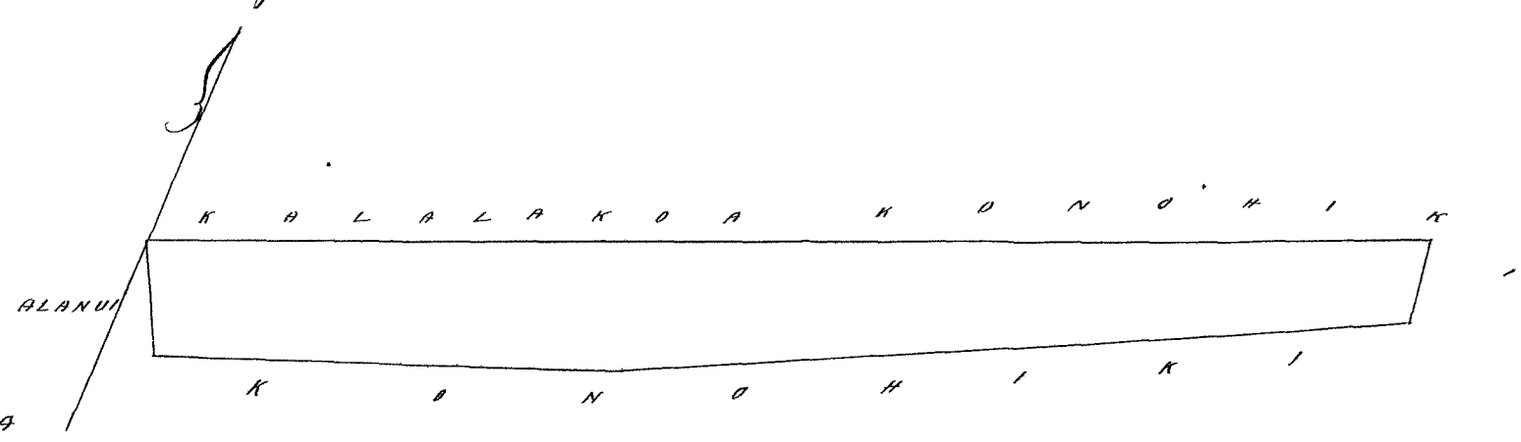
Honolulu, Januari 31, 1853

Helu 7484 Keao ↓ Keauhou Kona Hawaii.

Ke aina o Keao ma Keauhou 2, Kona, Hawaii
E hoomaka ma ke kukui Akau Hikina, a e holo
Hem 7° 30' Hik 0.90 Kh ma ke aina o ke Konohiki
Hem 63° Kon 8.40 " " " "
Hem. 68° Kom 4.98 " " " "
Ak 28° Kom 1.22 " " Alanui
Ak 66° 15' Hik 13.70 " " aina o Kalalakoa
a huki i kahi i hoomaka'i Iloko o keia Apana aina he 1½ Eka

J. Fuller
Luna Waiwai

Kona, Hawaii, Aug. 11, 1852



Ukupuni Pauloa $4 00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Januari 31, 1853

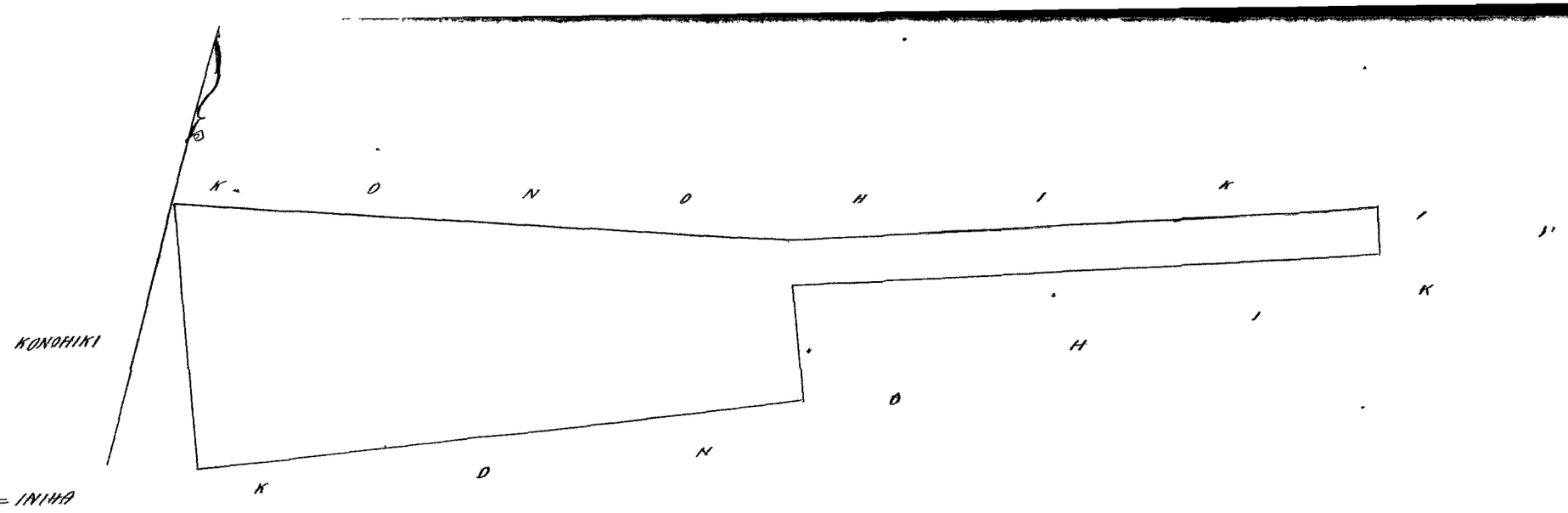
Helu 9696 Kamano ↓ Keauhou Kona Hawaii

Ke aina o Kamano ma Keauhou 1, Kona, Hawaii
E hoomaka ma ke kukui Hikina Akau, a e holo
Hem 72° 15' Kom 7.45 Kh ma ke aina o ke Konohiki
Hem 79° 30' Kom 7.75 " " " "
Hem 17° 45' Hik 3.30 " " " "
Ak. 69° 30' Hik 7.70 " " " "
Ak 18° Kom 1.44 " " " "
Ak 73° Hik 7 40 " " " "
Ak 13° Kom 0 63 " " " "
a hiki i kahi i hoomaka'i Iloko o keia Apana aina he 2 Eka

J. Fuller
Luna Waiwai

Kona, Hawaii, Aug. 17, 1852

571



Nkw pau loa ——— $4.00

N. Lee

G. M. Robertson

J. H. Smith

I. Kekaulahao

Honolulu January 31, 1853

Helu 7458 Kaaoao ✓

Keauhou Kona, Hawaii

Ke aina o Kaaoao ma Keauhou, Kona, Hawaii

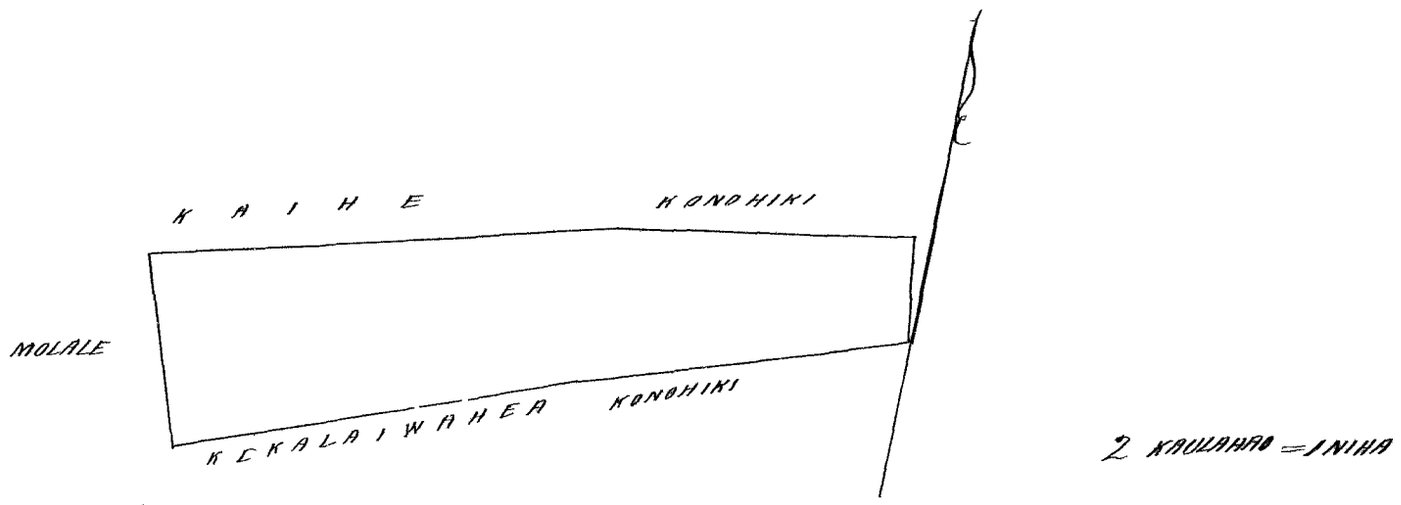
E hoomaka ma ke kihi Hema Komohana, a e hol

Nk 18° Kom 2.05 Kh ma ke aina o Molale
Nk 75° Hik 5.00 " " " Kaihe
Nk 79° 45' Hik 3.17 " " " Konohiki
Hem 7° 15' Hik 1.12 " " " "
Hem 72° 15' Kom 3.60 " " " "
Hem 69° Kom 4.28 " " Kekalaiwahea

a hiki i kahi i hoomaka'ii Iloko o keia Apana aina he 1¼ Eka

I Fuller
Luna ana aina

Kona, Hawaii, Aug 16, 1852



Nkw pau loa: $4.00

N. Lee

G. M. Robertson

J. H. Smith

I. Kekaulahao

Honolulu January 31, 1853.

Helu 7397 Kalawaopio ✓

Keauhou Kona Hawaii

Ke aina o Kalawaopio ma Keauhou I. Kona, Hawaii

E hoomaka ma ke kihi Hema Komohana, a e hol

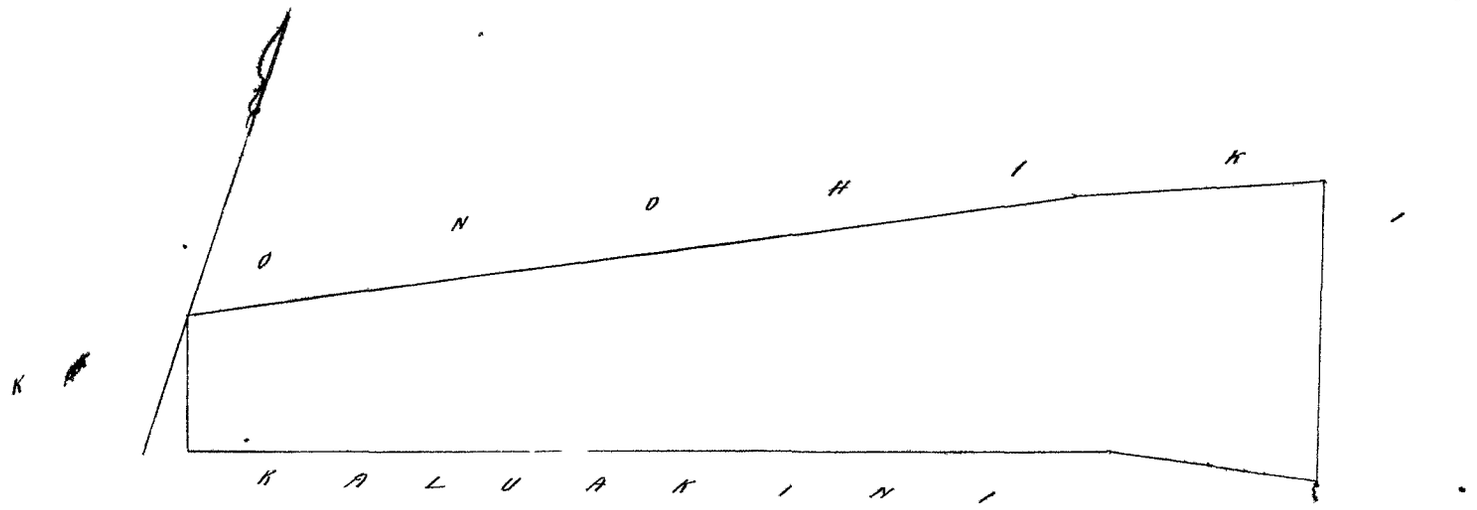
Nk 70° 30' Hik 9.70 Kh ma ke aina o Kaluakini
Nk 78° Hik 2.22 " " " "
Nk 17° Kom. 3.14 " " " "
Hem 67° 15' Kom 2.67 " " " Konohiki
Hem 63° 30' Kom 9.55 " " " "
Hem 18° 15' Hik 1.42 " " " "

a hiki i kahi i hoomaka'ii Iloko o keia Apana aina he 2 7/100 Eka

J. Fuller
Luna ana aina

Kona, Hawaii, Aug 12, 1853.

572



2 KAULAHAO = INIHA

Uku pau loa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Januari 31, 1853

Helu 9697 Nauki ↓ 1 2079 Keauhou Kona, Hawaii

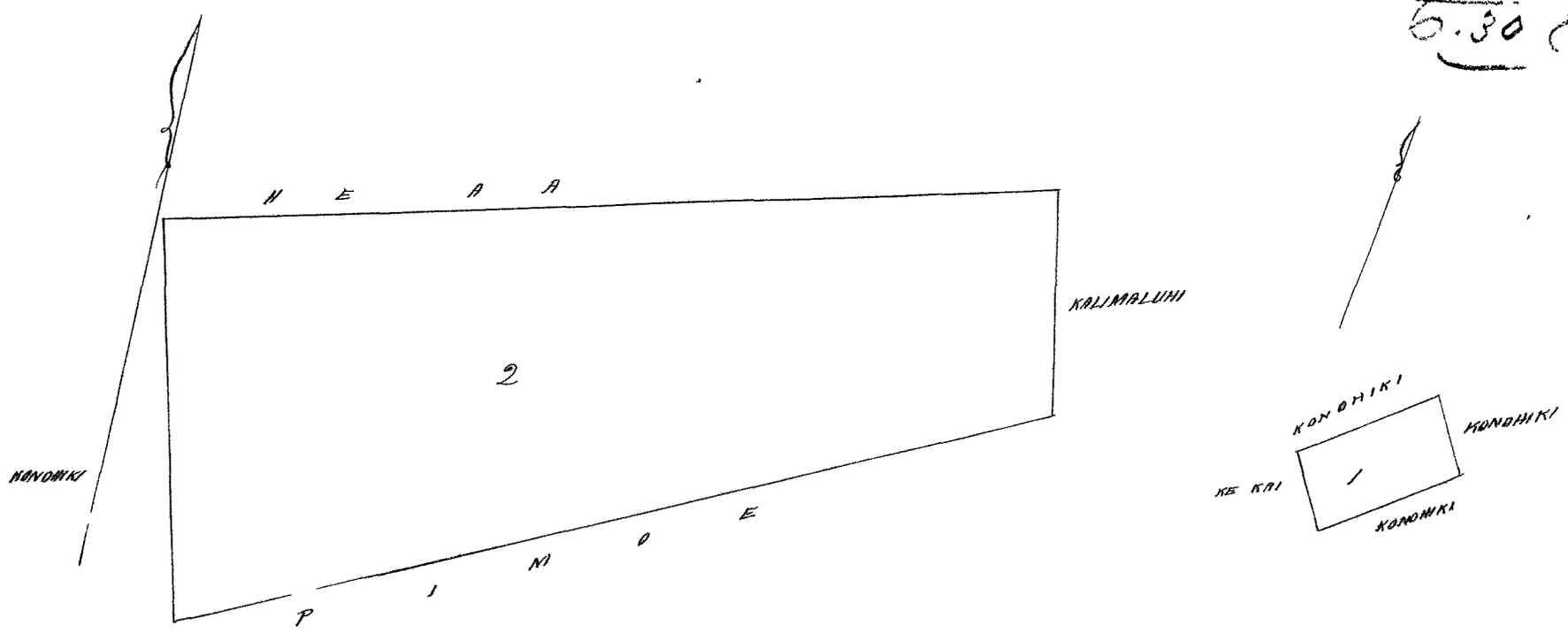
Apana 1 E kuwakka ma ke kihi Hema o Keia Pa, a e holo ana
Akau 33° 30' Kom. 48 Kap ma ke Kai
Akau 49° 30' Hik 90 " " Honohiki
Hema 33° 30' Hik 48 " " "
Hema 49° 30' Kom 90 " " "
a hiki i kahi i kuwakka Ma ia Apana 121 2/10 Fathoms
— 1 November 1851 — Anaia e James Dillon

Apana 2 Ke aina o Nauki ma Keauhou 1 Kona, Hawaii
E kuwakka ma ke kihi Hikina Akau, a e holo
Hem 17° Hik 2. 35 Kh ma ke aina o Kalimaluhi
Hema 63° 15' Kom 10. 76 " " " Puuoe
Ak 23° 45' Kom 4. 80 " " " Honohiki
Ak 76° 15' Hik 10. 40 " " " He aa
a hiku i kahi i kuwakka ii Iloko o Keia Apana ama he 3 7/10 Ekra

J. Fuller

Kona, Hawaii, Aug 17, 1852 Lunaaina ~~1/16~~ 1/15

4.5 Kp 2.50
10
5.30 = 21.50



2 KAULAHAO = INIHA

Uku pau loa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Januari 31, 1853

J. Kekaulahao

Helu 5564 Kahilo ✓ Keouhou Kona, Hawaii

Ke aina o Kahilo ma Keouhou 2. Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema	40° 45′	Hik	1,60 kh.	ma ke Alanui aupuni
Hem	42° 15′	Hik	0,96	" " "
Nk	61° —	Hik	3,58	" " aina o ke Konohiki
Nk	63° 15′	Hik.	9,85	" " " "
Nk.	22°	Kom	1,94	" " " "
Hem	65° 15′	Kom	14,30	" " " "

a hiki i kahi i hoomaka ai — Holo o keia Apana aina he 3 Eka

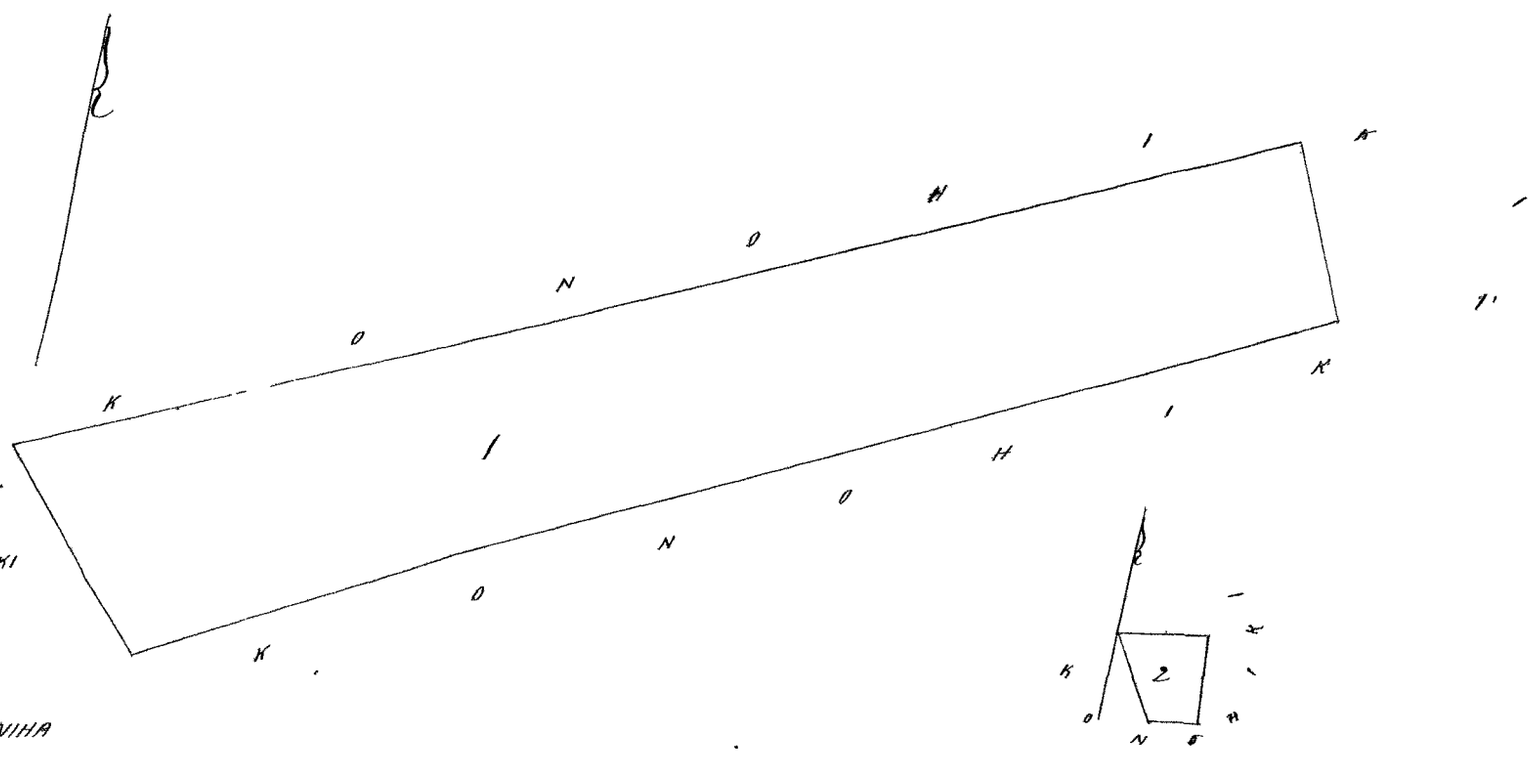
Kona, Hawaii, Aug 10, 1852 — I Fuller — Luna ana aina

Apana 2. E hoomaka ma ke kihi Akau o keia, a e holo ana

Hema	81° 30′	Kom	48	Kap ma Konohiki
Hema	29° 30′	Hi	49	" " "
Akau	82° 45	Hi	27	" " "
Akau	5° 30′	Kom	57	" " "

a hiki i kahi i hoomaka ai — Mai a Apana 35 Fathoms

November 1, 1851. — James Dillon



Ukuu pauku loa $5.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Ianuari 31, 1853

Helu 10734 Paiki ✓ Keouhou Kona, Hawaii

Apana 1. Ke aina o Paiki ma Keouhou 2. Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hem	24° 45′	Hik	1,30 kh	ma ke aina o ke Konohiki
Nk	65° 30′	Hik.	7,64	" " " "
Nk	61°	Hik	3,53	" " " "
Nk	24°	Kom	1,79	" " " "
Hem	60°	Kom	3,50	" " " "
Hem	61° 30′	Kom	7,48	" " " "

a hiki i kahi i hoomaka ai. — Holo o keia Apana aina he 1 7/10 Eka

Kona, Hawaii Aug. 10, 1852. — I Fuller — Luna ana aina

Apana 2 E hoomaka ma ke kihi Hema o keia Pa, a e holo ana

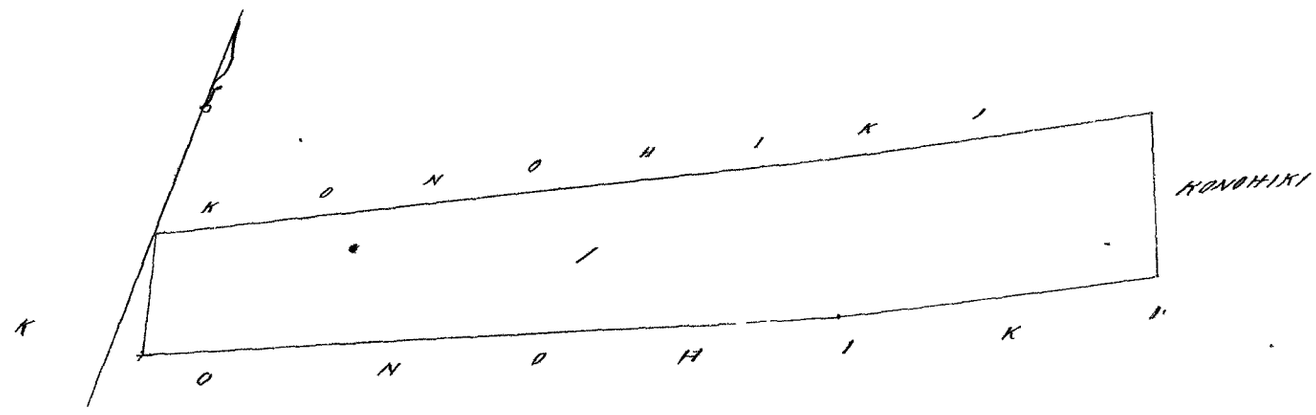
Akau	60°	Kom.	176	Kap ma Konohiki
Akau	13° 30′	Hi	74	" " "
Akau	22°	Hi.	183	" " "

574

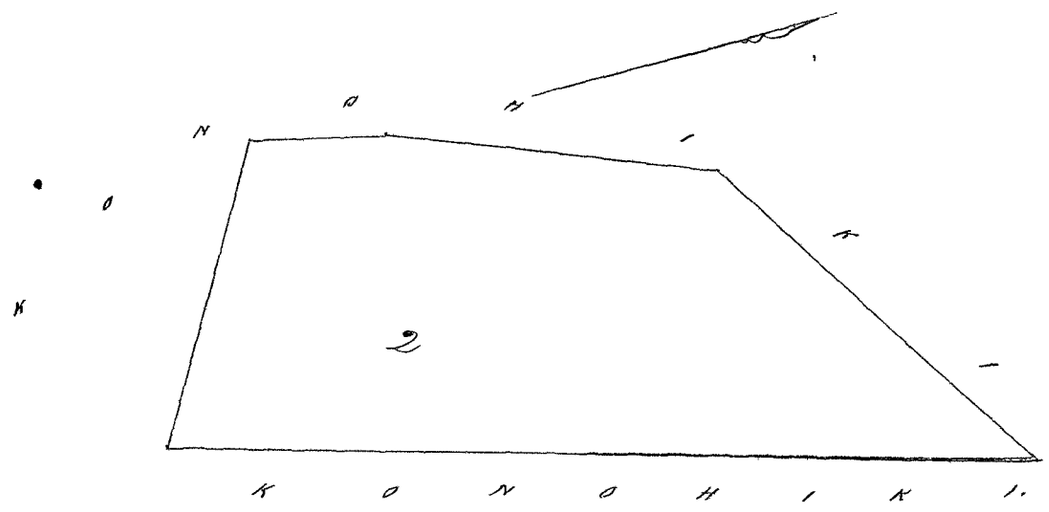
Akau 57° 30' Hik 237 Kap. ma Konohiki
Hema 15° 30' " Kom 475 " "
a hiki i ka hi i ka hoomaka ana. Ma ia Apana " 1 39/100 Eka

1 3a
1 2r

1 November 1851. James Dillon



2. KAULAHAO — INIHA



Honolulu January 31, 1853.

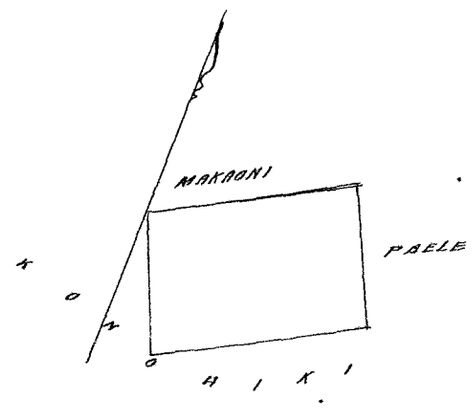
Olelo hoaaulana $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Helu 1998 Napaupau (Kapalama Kona, Oahu.

He loi me ka auwai iloko o Kahui, Kapalama, Oahu
E hoomaka ma ke kihi Hema, a hele ana Akau 23° Komohana i 1.58 kh. ma ka palena no Konohiki Malaila aku Akau 62° Hikina i 2.30 kh ma ka palena no Makaai Malaila aku Hema 23° Hikina i 1.58 kh ma ka palena) no Paele Malaila aku Hema 62° Komohana ma ka palena no Konohiki a hiki i ka hoomaka ana. He 3 63/100 kh. kuinaha

A Bishop, Mea ana



Olelo hoaaulana $4.00

W L Lee
G. M. Robertson
J. Kekaulahao
J. H. Smith

Honolulu January February 5, 1853.

Helu 9753 Kaluahinui (Keauhou Kona Hawaii

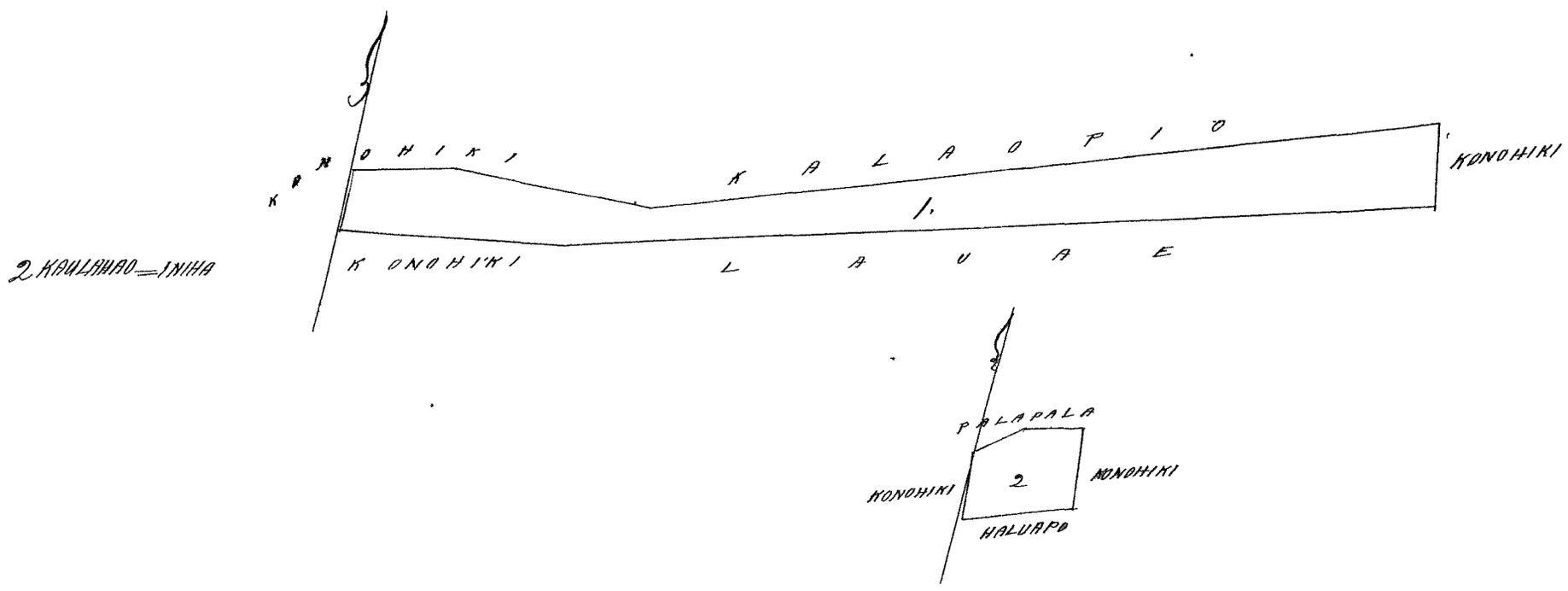
Apana 1. He aina o Kaluahinui ma Keauhou 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana Hema, a e holo
Ak 81° Hik 2.78 kh ma ke aina o ke Konohiki
Ak 74° 15' Hik 10.80 " " " Lanae
Ak. 10° Kom 1.04 " " " Konohiki

Hem 70° 30' Kom 9,80 Hk ma ke aina o ~~ke Konohiki~~ Kalawaopio
Hem 88° Kom 2,50 " " " Konohiki
Hem 78° Kom 1,30 " " " "
Hem 1° Kom 0,73 " " " "
a hiki i kahi i hoomaka i - Iloko o kela Apana aina, he 1 5/100 Eka

Kona, Hawaii, Aug. 12, 1852. J. Fuller - Lunamaaina

Apana 2. Pa E hoomaka ma ke kihi Hema o kela Pa, a e holo ana
Hk 4° Kom 42 Kap ma Konohiki
Hk 63° Hi 68 " " Palapala
Hema 6° 30' Hi 50 " " Konohiki
Hema 70° Kom 68 " " Kaluapo
a hiki i kahi i hoomaka'i. Ia ia Apana 90 22/100 Fathoms

1 Novemaba 1851. James Dillon



Ukupau loa $4.00

W L Lee
G. W. Robertson
J. K. Smith
I Kekaulahao

Honolulu Februari 5, 1853

Helu 7372 Kaikuaana

Keoukou Kona Hawaii.

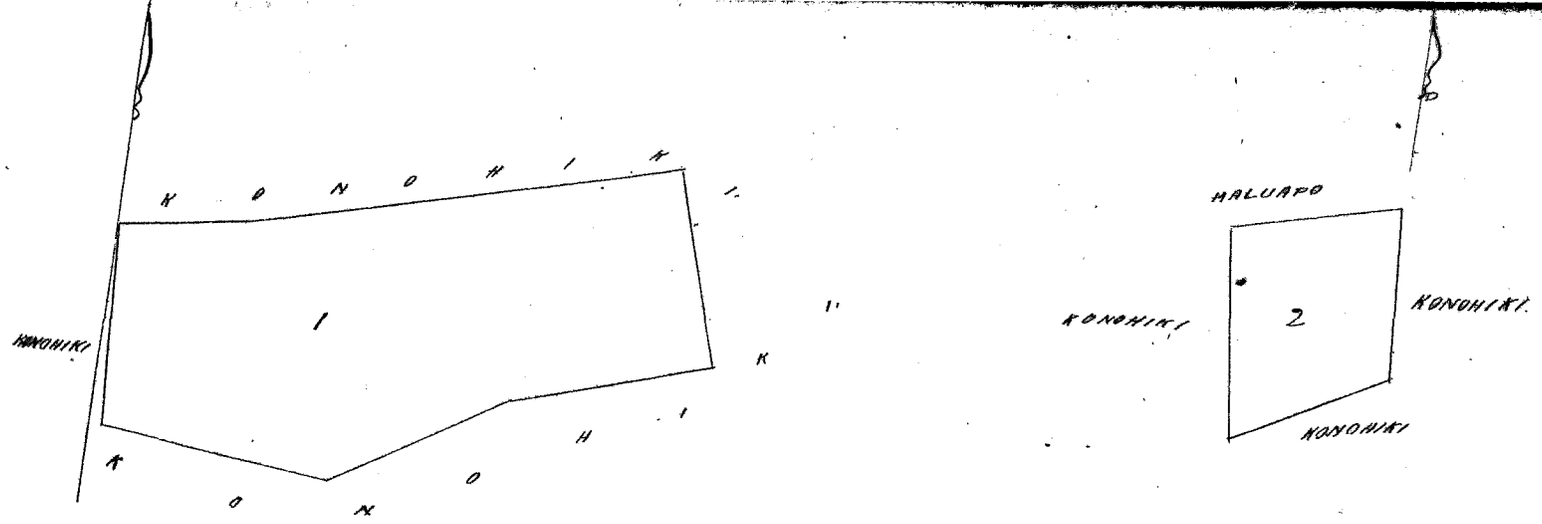
Ke Apana 1
Ke aina o Kaikuaana ma Keoukou 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo
Hem 3° Hik 2,11 Hk ma ke aina o ke Konohiki
Hem 85° Hik 2,41 " " " "
Ak 58° Hik 2,08 " " " "
Nk 72° Hik 2,20 " " " "
Nk 16° 30' Kom 2,11 " " " "
Hem 74° Kom 4,64 " " " "
Hem 85° 15' Kom 1,35 " " " "
a hiki i kahi i hoomaka ii. — Iloko o kela Apana aina waha he 1 4/10 Eka

J. Fuller
Kona, Hawaii, Aug. 17, 1852 Lunamaaina

Apana 2 Pa. E hoomaka ma ke kihi Komohana o kela Pa, a e holo ana
Akau 74° 30' Hi 90 hk ma Kaluapo
Hema 4° Hi 90 " " Konohiki
Hema 60° 30' Kom 92 " " "
Akau 7° Kom 1,10 " " "
a hiki i kahi i hoomaka'i Ia ia Apana 2 44 36/100 Fathoms

1 Novemaba 1851. James Dillon

5/6



2 KAULAHAO = INIHA.

Ukupanoa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kukaulahao

Honolulu Febewari 5, 1853.

Helu 5779 Kalawaia — Keauhou Kona, Hawaii

Ke aina o Kalawaia ma Keauhou 1, Kona, Hawaii.

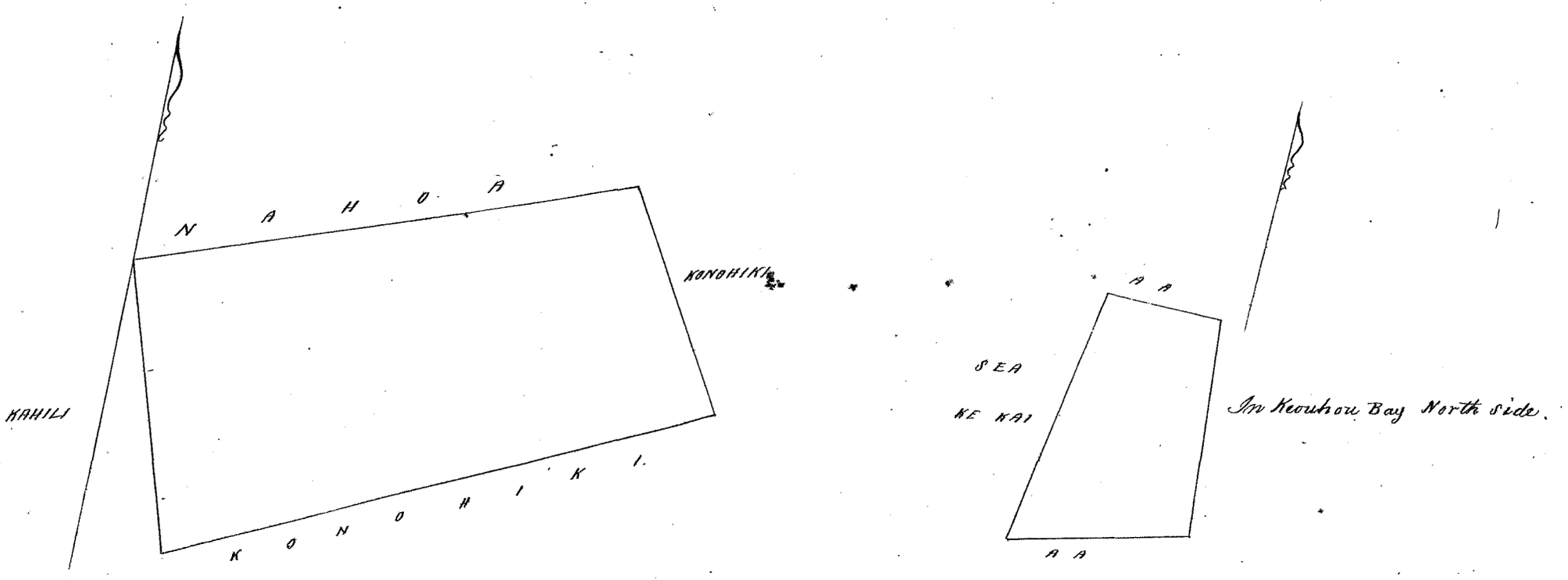
~~Hk. 16° 30' Kom. 3,98 "~~ E hoomaka ma ke kihi Hema, a e holo
Hk. 16° 30' Kom. 3,98 Hk. ma ke aina o Kahili
Hk. 70° 15' Hik. 4,50 " " " Nakoa
Hk. 69° Hik. 2,40 " " "
Hem. 30° 15' Hik. 3,21 " " " Konohiki
Hem. 63° Kom 7,70 "
a hiki i kahi i hoomaka'i. — Holo o keia Apana aina he 2½ Eka

J Fuller
Lunamanaina

Kona, Hawaii Aug. 16, 1852

Apana 2. Palvale. E hoomaka ma ke kihi Hema o keia, a e holo ana
Hema 76° Kom. 98 Kh. he aa
Hkaw 9° 30' Hikina 143 " " ke Kai
Hikina ——— 62 " " aa
Hema 5° 45' Hik. 118 " " a
a hiki i kahi i hoomakaii. Ma ia Apana 262 58/100 Fathoms.

Novemaba 1852. James Dillon.



2 KAULAHAO = INIHA

Ukupanoa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Febewari 5, 1853.

J. Kukaulahao

Helu 7362 Kaanoano / Kaanoano

Keouhow, Kona, Hawaii

Apana 1 Ke aina o Kaanoano ma Keouhow 1. Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e holo

Mk	24° 30'	Kom	2, 38	Mk ma ke aina o ke Konohiki
Hem	65° 30'	Kom	12,50	" " "
Hem	61° 30'	Kom	4, 06	" " " Kaanoano
Hem	10° 30'	Hik	1, 26	" " " Konohiki
Mk	68° 30'	Hik	16. 84	"

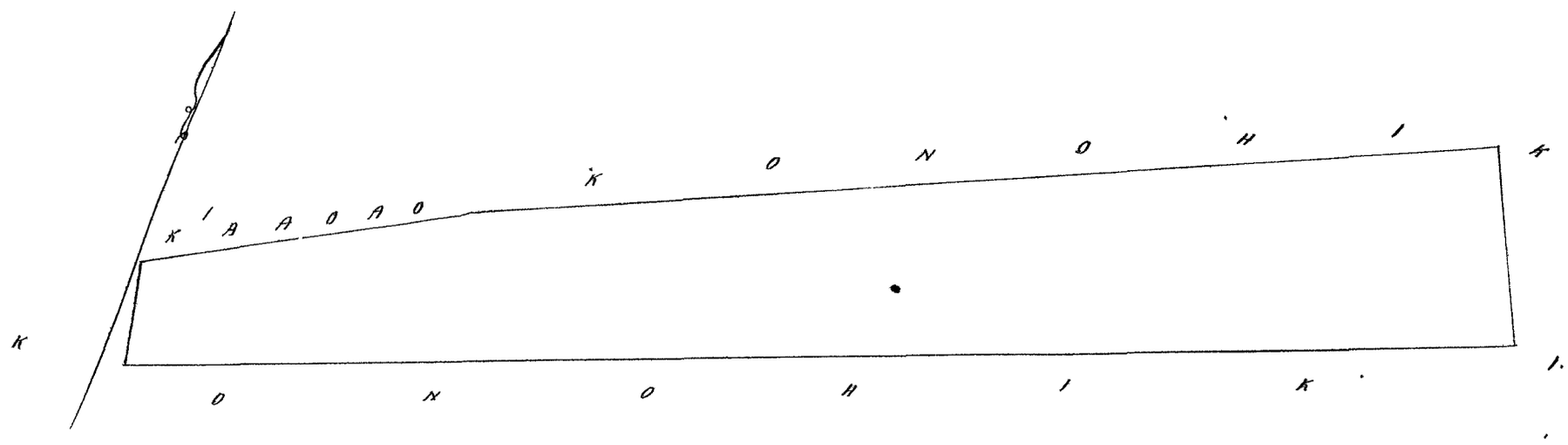
a huki i kahi i hoomaka'i. — Iloko o keia Apana aina he 3 Eka

J Fuller
Kona, Hawaii, 20 ~~Oct 1851~~ Aug. 17, 1852 Luna ana aina

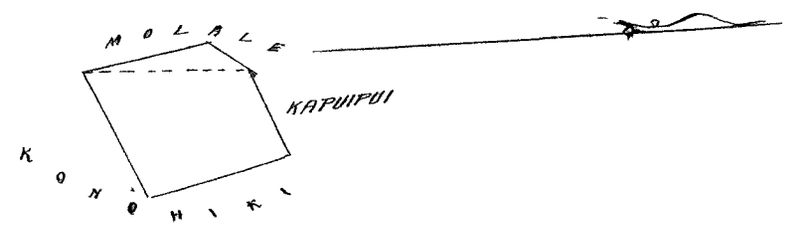
Apana 2. Pa E hoomaka ma ke kihi Hema o keia Pa, a e holo ana

Akau	3°	Hi	86	Kap ma Molale
Akau	69°	Hi	48	" " Kapuipui
Hema	14°	Hi	75	" " Konohiki
Hema	67°	Kom	75	" "

a huki i kahi i hoomaka'i. — Ma ia Apana 145 23/100 Fathom



2 KAULAHAO — INIHA



Uku pau loa $600

W L Lee
G M Robertson
C. H. Smith.
I Kekauluhau

Honolulu Februari 5, 1853

Helu 11047 Poopuu ✓ 408 Vg

Keouhow Kona Hawaii

Apana 1 Ke aina o Poopuu ma Keouhow 1. Kona, Hawaii
E hoomaka ma ke kihi Hema Komokana, a e holo

Mk	24° 15'	Kom	2,21	Mk ma ke aina o ke Konohiki
Ak	67° 30'	Hik	1,87	" " " "
Mk	76° 45'	Hik	8,35	" " " "
Hem	19° 15'	Hik	2,33	" " " "
Hem	67° 30'	Kom	10,00	" " " "

a huki i kahi i hoomaka'i = Iloko o keia Apana aina he 2 4/10 Eka

J Fuller
Kona, Hawaii, Aug. 12, 1852 Luna ana aina

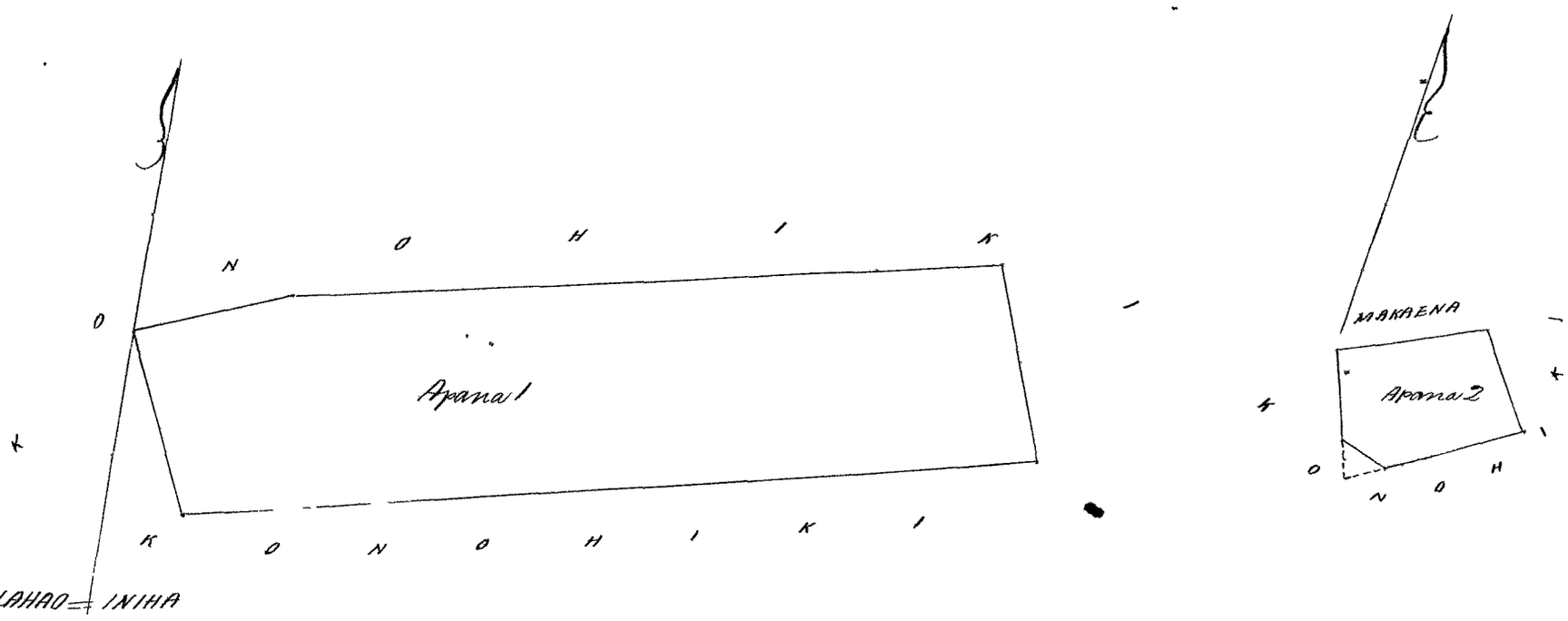
408 Vg · 3. 40

Apana 2 E hoomaka ma ke kihi Akau o keia Pa, a e holo ana

Hema	63° 30'	Kom	,89	Kap. ma Makaena
Hema	23°	Hi	,74	" " Konohiki
Akau	56° 15'	Hi	1,08	" " "

578

Akau 39° 45' Kom 61 Kap ma Konohiki
a hiki i kahi i homaka'i Ka ia Apana 174 05/100 Fathoms
/ Novemaba 1851. James Dillon



Nuku pawloa $5.00
W L Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Seberuari 5, 1853

Helu 7366 Kukahu Keauhou, Kona, Hawaii.

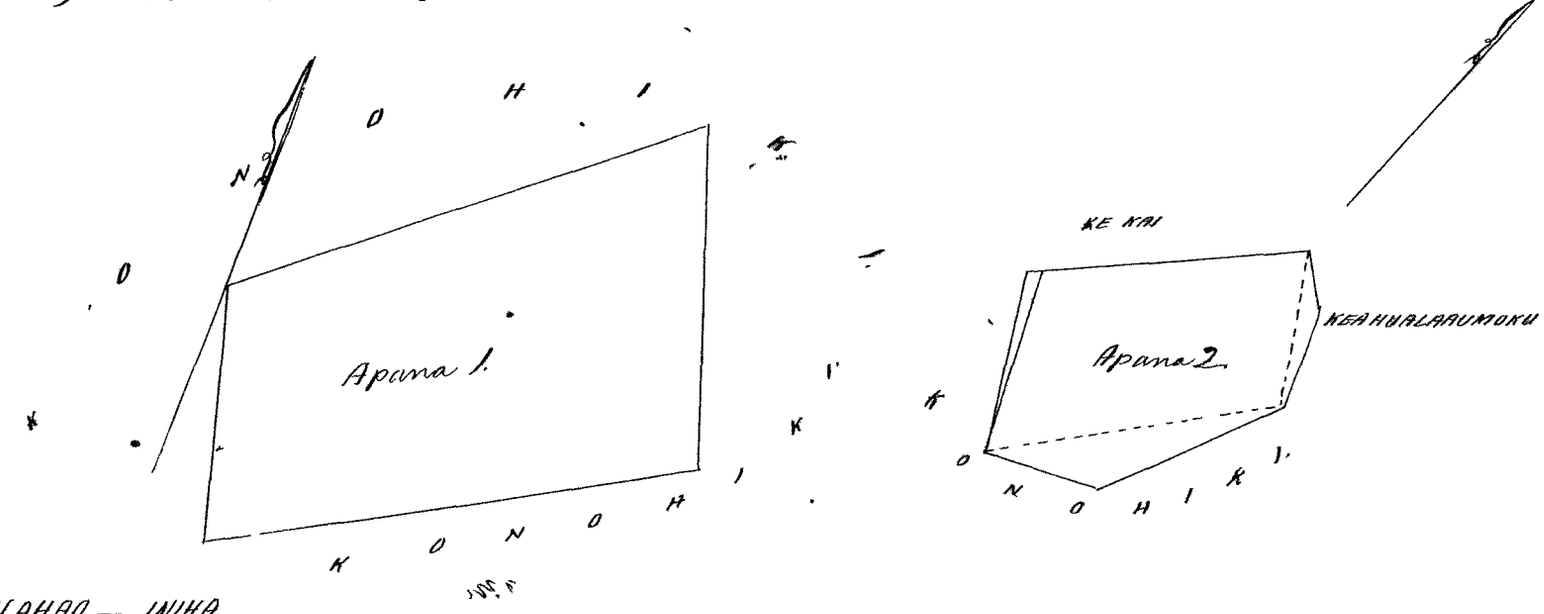
Apana 1 Ke aina o Kukahi ma Keauhou 2, Kona, Hawaii
E hoomaka ma kihi Akau, a e holo
Hema 19° 15' Hik 3,65 Kh. ma ke aina o ke Konohiki
Hema 60° Kom 5,30 " " " "
Hema 70° Kom 1,95 " " " "
Ak 18° Hik 3,40 " " " "
Ak 50° 15' Hik 5,40 " " " "
a hiki i kahi i homaka'i — Aloko o keia Apana aina he 2 Eka

J Fuller
Luawaiaina

Kona, Hawaii, Aug. 10, 852

Apana 2. E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 33° Hi 58 Kap ma Keahualaaumoku
Hema 38° 30' Kom 162 " " Konohiki
Akau 24° 45' Kom 105 " " "
Akau 43° Hi 1444 " " Ke Kai
a hiki i kahi i homaka'i Ka ia Apana 449 27/100 Fathoms.

/ Novemaba 1851. James Dillon



Nuku pawloa $4.00
W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Seberuari 5, 1853.

Helu 7738 Aoao ✓ Keauhou Kona Hawaii

Apana 1. Ke aina o Aoao ma Keauhou 2. Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema	29° 30'	Hik.	1,06	Kk	ma ke Alanui Aupuni
Ak	70° 45'	Hik.	1,85	"	" aina o ke Konohiki
Ak.	69°	Hik	3,75	"	" " "
Ak	60° 30'	Hik.	6,97	"	" " "
Ak.	5° 30'	Hik	1,23	"	" " "
Hema	66° 15'	Kom.	13,70	"	" Kuau

a hiki i kahi i hoomaka'i = Iloko o keia Apana aina ke 1 7/10 Eka.

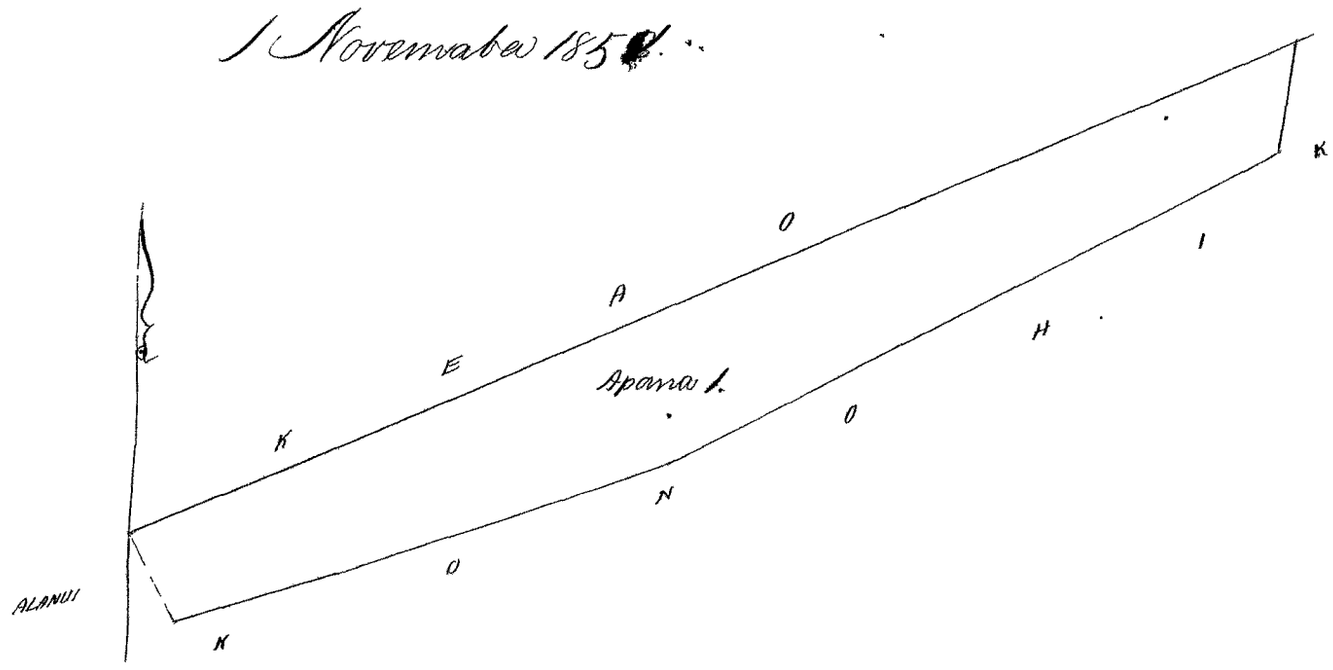
J. Fuller
Luinaanaaina

Kona, Hawaii, Aug. 18, 1852.

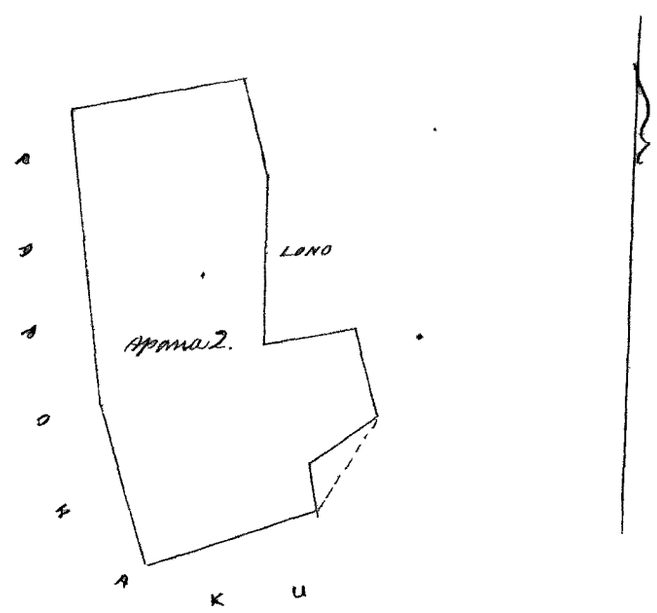
Apana 2 Pahale E hoomaka ma ke kihi Hikina o keia Pa, filii ana me ka aina o Lono, a e holo ana Hema 73° Kom 50 Kap. - Alaila Ak 2° 45' Kom 91 Kap - Alaila Ak. 18° 45' Kom. 56 Kap. alaila Hema 66° 45' Kom 89 Kap. - Alaila Hema 7° 45' Hi 151 Kap. - Alaila Hema 20° 45' Hi 91 Kap. alaila Ak 66° 30' Hi 98 Kap - alaila Ak 27° Hi. 63 Kap Alaila Ak. 18° Kom. 46 Kap. a hiki i kahi i hoomaka'i. Ma ia Apana 739 9/10 Fathoms

James Dillon.

1 Novemabe 185[illegible].



2 KAULAHAO — INIHA



Aku pauloa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Februario 5, 1853.

Helu 9692 Kamakahia ✓ Keauhou, Kona Hawaii

Apana 1. Ke aina o Kamakahia ma Keauhou 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Hema	61°	Kom	5,00	Kk	ma ke aina o Kupapaula
Hema	68°	Kom	6,100	"	" "
Ak.	6° 30'	Kom	4,00	"	" Konohiki
Ak	58° 45'	Hik.	11,10	"	" "
Hema	11° 15'	Hik.	4,80	"	" "

a hiki i kahi i hoomaka ii — Iloko o keia Apana aina (aa) he 4 4/100 Eka

J. Fuller
Luinaawaaina

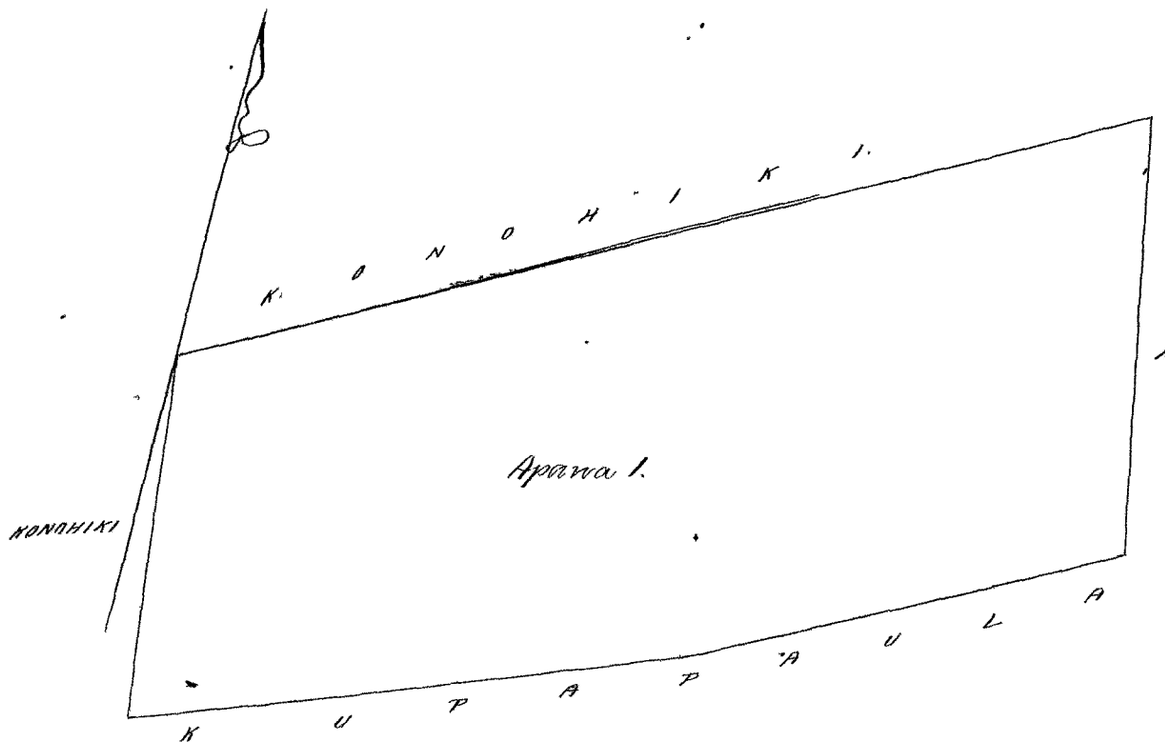
Kona, Hawaii, Aug. 8, 1852

Apana 2. Pahale E hoomaka ma ke kihi Akau Komoko. a o keia Pa, filii ana me ka aina o Kapulu a me Kea ma ke papohaku, - A e holo ana Akau 79° Hi. 104 Kap. - Alaila Hema 24° Hi. 50 Kap. - alaila Hema 61° Kom. 157 Kap - Alaila Ak. 18° Hi. 92 Kap a hiki i kahi i hoomaka'i. Ma ia Apana 207 Fathoms

James Dillon

1 Novemaba 185[illegible]

580



2 KAULAHAO = INIHA.

Ukupauloa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu, Februari 5, 1853

Helu 11048 Haluapo

Keouhou Kona Hawaii

Apana 1 Ke aina o Haluapo ma Keouhou 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema 50° Hik 3, 17 Kh ma ke Alanui
Kk. 66° Hik 4, 84 " " aina o ke Konohiki
Kk. 23° Kom 2, 11 " " " "
Hem 72° 30' Kom 6, 86 " " " "
a hiki i kahi i hoomaka'i — Iloko o keia Apana Aina-he 1 3/10 Eka

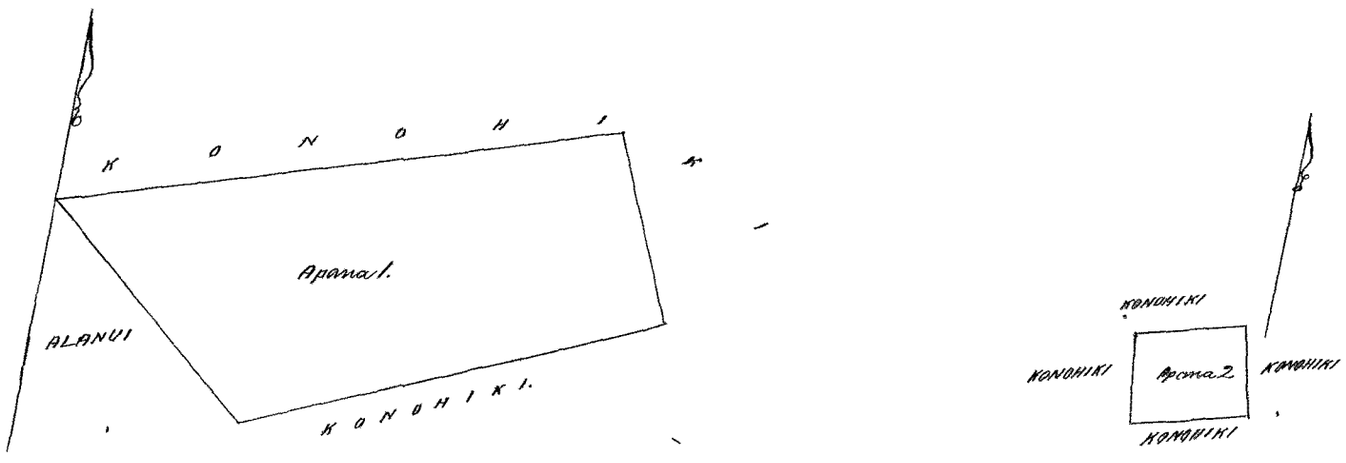
J. Fuller
Lunaaanaaina

Kona, Hawaii, Aug. 16, 1852.

Apana 2 Pa E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 12° Hi 48 Kap ma Konohiki
Hema 74° 30' Kom 66 " " Kaikuaana
Akau 8° Kom 48 " " Konohiki
Akau 74° Hi 62 " " "
a hiki i kahi i hoomaka'i. — Ma ia Apana 64 39/100 Fathoms

1 Novemaba 1851.

James Dillon



2 KAULAHAO = INIHA

Ukupauloa $3.00

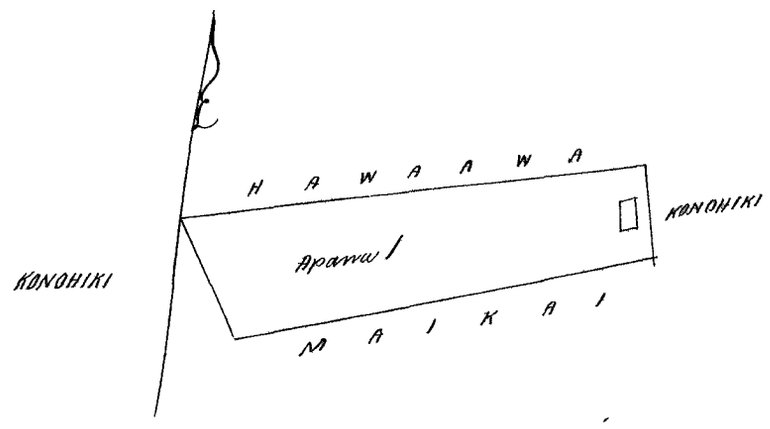
W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

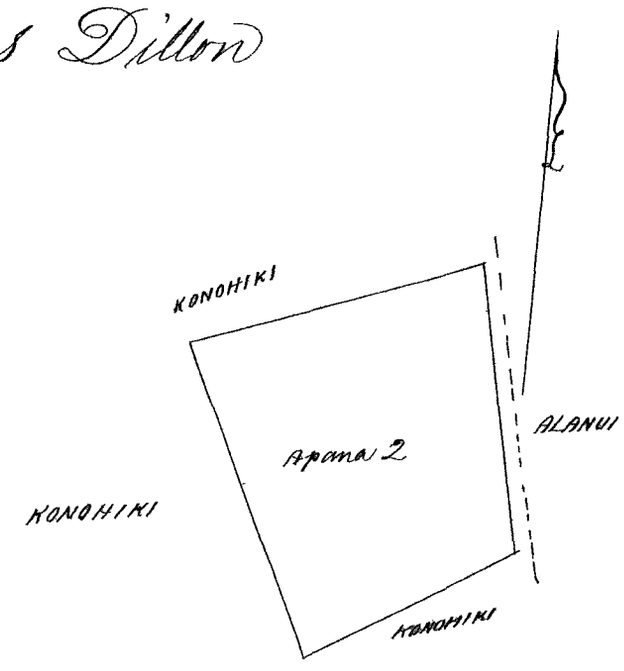
Honolulu Februari 5, 1853

Helu 8524 Kaleo ✓ — Keouhou, Kona, Hawaii

Apana 1 Ke aina o Kaleo ma Keouhou 1, Kona, Hawaii
Apana aina me pahale. E hoomaka ma ke kihi Hikina, a e holo
Hem 70° 45' Kom 4,54 Kk ma ke aina o Maikai
Kk 30° 30' Kom 1,36 " " " Konohiki
Kk 75° Hik 4,96 " " " Hawaawa
Hem 11° Hik 0,95 " " " Konohiki
a hiki i kahi i hoomaka i Aloko o keia Apana he ½ Eka
J Fuller
Kona, Hawaii, Aug. 16, 1852 Lunaanaaina

Apana 2. Pa E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 10° Hi 178 Kap ma Alanui
Hema 58° Kom 125 " " Konohiki
Akau 24° Kom 178 " " "
Akau 69° 45' Hi 180 " " "
a hiki i kahi i hoomaka Ma ia Apana " 925 9/10 Fathoms /
/ Novemaba 1851 James Dillon



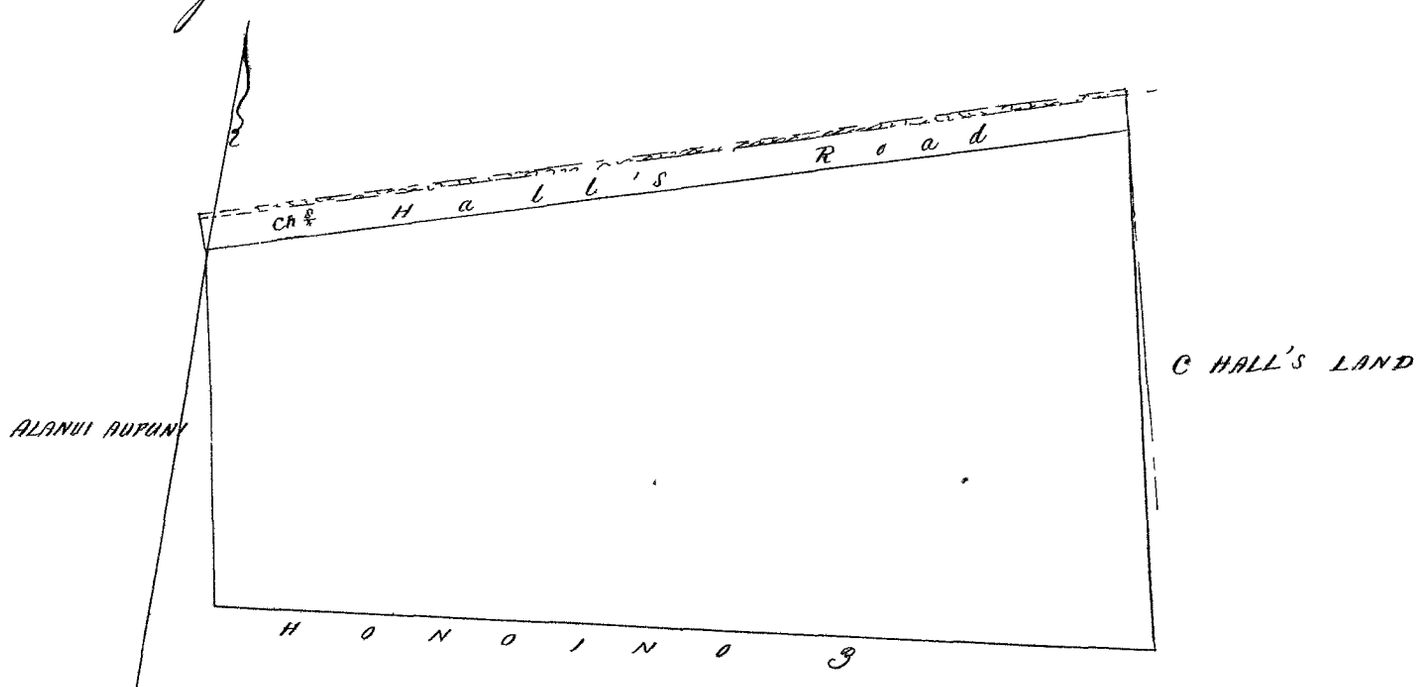


2 KAULAHAO = INIHA

Aku pau loa $ ~~2.00~~ 5.00
W L. Lee
J M. Robertson
S. K. Smith
S. Kukaulahao
Honolulu Februari 5, 1853

Helu 3659 C. S. Martin ✓ — Honoino Kona, Hawaii

Ke aina o C Martin ma Honoino 2, Kona, Hawaii
E hoomaka ma ke kihi Akau Komohana,
a e holo Kk 73° Huk 9,88 Kk ma ke Alanui o C Hall
Hem 12° 15' Huk 5,47 " " aina o
Hem 84° Kom 10,00 " " " Honoino 3
Kk 10° 15' Kom 3,77 " " " Alanui Aupuni
a hiki i kahi i hoomaka i Aloko o keia Apana he 4 7/10 Eka. Ua pau i ka pa)
J Fuller
Kona, Hawaii Aug 3, 1852. Lunaanaaina)



2 KAULAHAO = INIHA

582

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 3, 1853.

Helu 5563 Kuula

Honoino Kona Hawaii.

Ke aina o Kuula ma Honoino 1, Kona, Hawaii.

E hoomaka ma ke kihi Akau, a e holo

Hem. 35° 30' Hik. 1,09 Kh. ma ke aina o ke Konohiki
Hmw. 55° 45' Kom. 6,84 " " " "
Hem 58° 15' Kom 2,59 " " " "
Nh. 27° 45' Kom 1,40 " " " "
Nk. 60° Hik. 9,27 " " " "

a hiki i kahi i hoomaka ai. Iloko o keia Apana aina he 1 17/100 Eka.

Apana 2. He pahale ma Honoino 1, Kona, Hawaii.

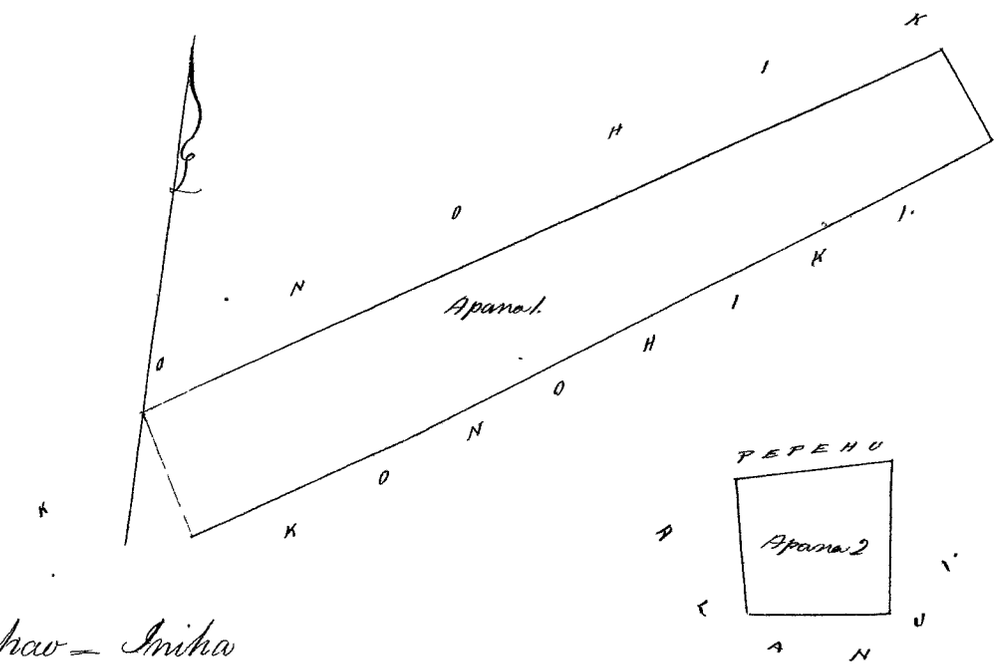
E hoomaka ma ke kihi Akau Hikina, a e holo

Hem 5° Hik 1,62 Kh. ma ke Alanui
Hem 82° 30' Kom. 1,50 " " "
Ak. 11° 15' Kom 1,41 " " "
Ak. 75° Hik. 1,66 " " aina o Pepehu

a hiki i kahi i hoomaka ai. Iloko o keia pahale 1/4 Eka.

J. Fuller
Luinaaaina

Kona, Hawaii, Aug. 3, 1853.



2 kaulahao — Iniha

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 5, 1853.

Helu 7347 B Keohokui

Honoino, Kona, Hawaii

Ke aina o Keohokui ma Honoino 1, Kona, Hawaii.

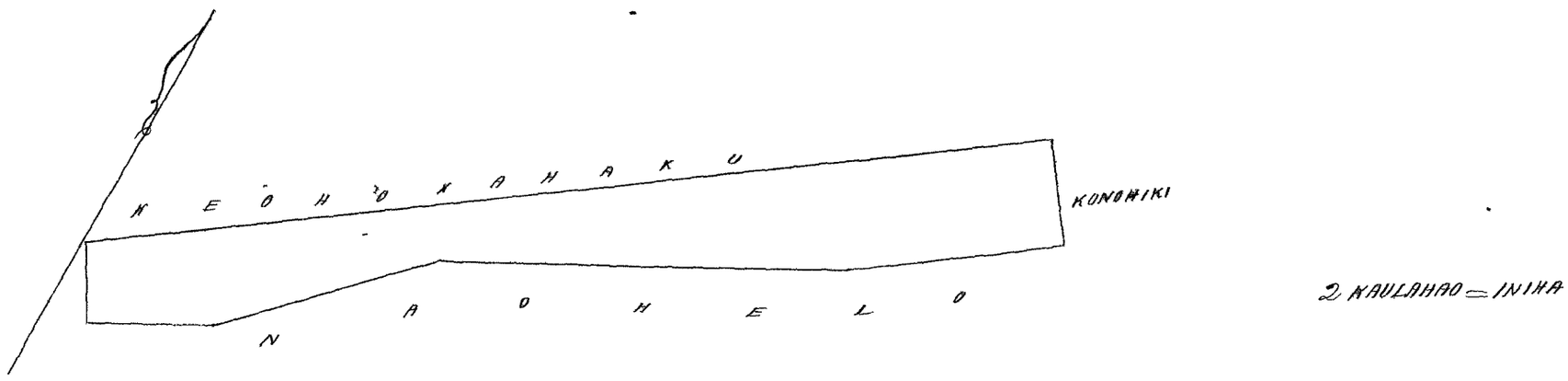
E hoomaka ma ke kihi Akau, a e holo

Nk. 36° " Kom 1,27 Kh. ma ke aina o ke Konohiki
Hem 54° 45' Kom 11,70 " " " Keohokapaku
Hem. 27° 30' Hik. 0,96 " " " ke Konohiki
Nk. 62° Hik 1,53 " " " Nawhelo
Nk. 45° 15' Hik. 2,84 " " " "
Nk. 61° 30' Hik. 4,92 " " " "
Nk. 56° Hik. 2,50 " " " ke " Konohiki

a hiki i kahi i hoomaka ai. Iloko o keia Apana aina he 1 1/4 Eka.

J. Fuller
Luinaaaina

Kona, Hawaii, Aug. 3, 1852.



Ukupau laua $4.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 5, 1853

Helu 5561 Kekua

Honoino 3 Kona Hawaii

Ke aina o Kekua ma Honoino 3, Kona, Hawaii
Apana 1 Pahale E hoomaka ma ke kihi Hema, a e holo

Ak	17°	Kom	1,25	Kh ma ke Alanui Aupuni
Ak	81°	Hik	1,34	Kh " aina o Kaawaihina
Hem	19°	Hik	1,28	" " Alanui
Hem	82°	Kom	0,87	" " a hiki i kahi i hoomaka'i =

Iloko o keia aina he 14/100 Eka

Apana 2 E hoomaka ma ke kihi Hema Konohana, a e holo

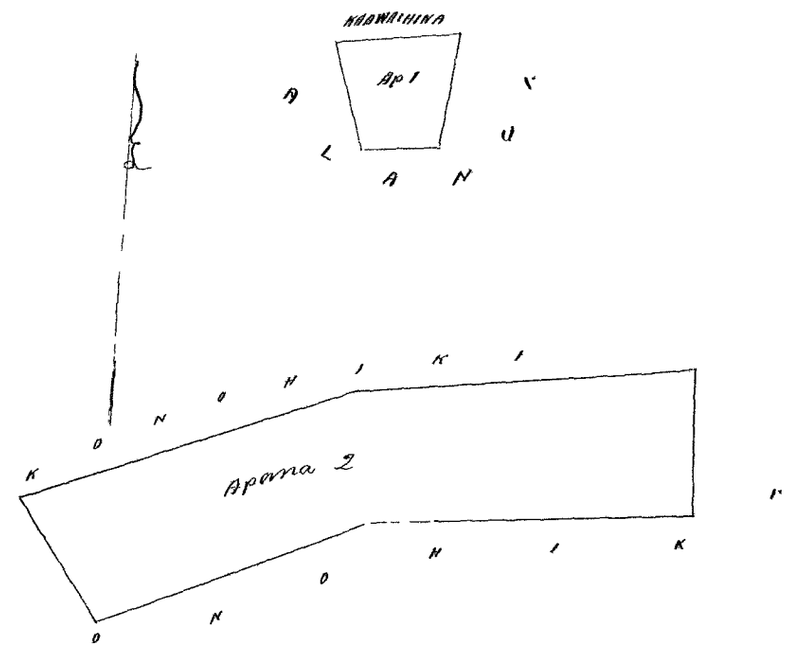
Ak	65°	Hik	3,19	Kh ma ke aina o ke Konohiki
Ak	83°45'	Hik	3,63	" " " "
Ak	3°	Kom	1,63	" " " "
Hem	81°	Kom	3,77	" " " "
Hem	71°	Kom	3,95	" " " "
Hem	36°30'	Hik	1,64	" " " "

Iloko o keia Apana aina he 1 1/10 Eka

Alanui Aupuni a hiki i kahi i hoomaka'i =

J Fuller
Lunaanaaina

Kona, Hawaii Aug 4, 1852



2 KAULAHAO = INIHA.

Ukupau laua $4.00

W L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 5, 1853

Helu 5523 Naohelo

Honoino, Kona, Hawaii

Ke aina o Naohelo ma Honoino 1, Kona, Hawaii
E hoomaka ma ke kihi Hema Konohana, a e holo

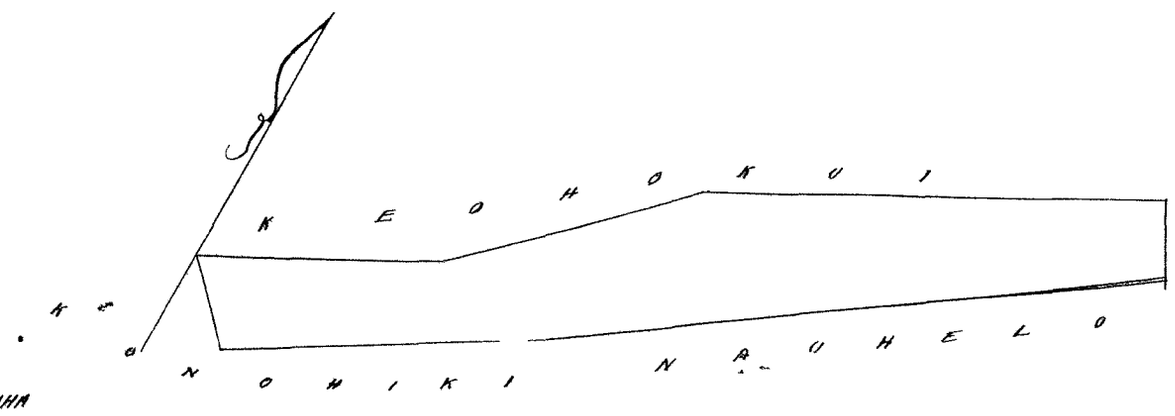
Ak.	58°30'	Hik.	3,42	Kh ma ke aina o ke Konohiki
Ak	54°45'	Hik	6,63	" " " Kaaoe
Ak	28°30'	Kom	0,80	" " " Konohiki
Hem	61°30'	Kom	4,92	" " " Keohokui.

584

Hem 45° 15' Kom 2,84 Kk ma ke aina o Keohokui
Hem 62° Kom 2,61 " " " "
Hem 43° 45' Hik 1,02 " " " Ke Konohiki
a hiki i kahi i hoomaka'ii — Iloko o keia Apana aina he 1 Eka

J Fuller
Limaanaaina

Kona, Hawaii Aug 3, 1852



2 KAULAHAO = INIHA

Uku pau loa $3.00

W L Lee
G M Robertson
J. H. Smith
J. Kukaulahao

Honolulu Februaru 5, 1853

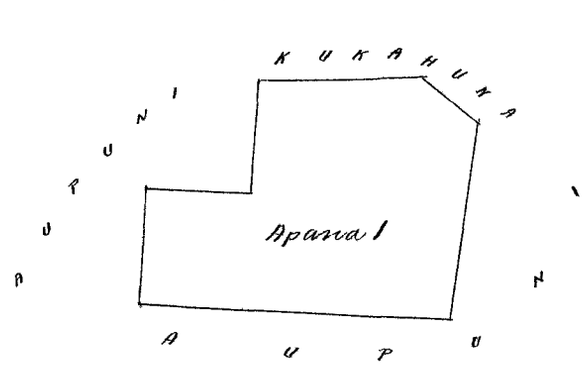
Helu 5992 Lono 1 Honoinu Kona Hawaii

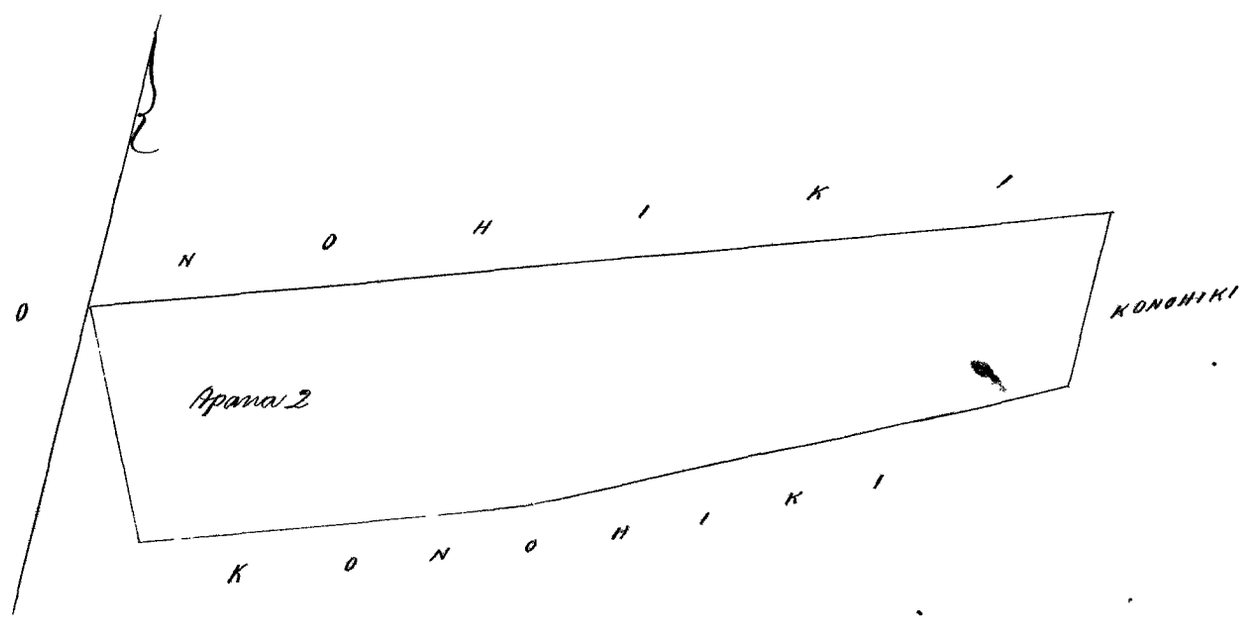
Ke aina o Lonoma'i Honomo 4, Kona, Hawaii
Apana 1 Pahale E hoomaka ma ke kihi Akau Komohana, a e holo
Ak 74° Hik 1,69 Kk ma ke ana o Kukahuna
Hem 67° 15' Hik 0,80 " " " Ke Aupuni
Hem 5° 30' Hik 2,14 " " " "
Hem 79° Kom 3,31 " " " "
Ak 9° 45' Kom 1,20 " " " "
Ak 78° 15' Hik 1,13 " " " "
Ak 9° 45' Kom 1,16 " " " "
a hiki i kahi i hoomaka'ii Iloko o keia pahale he 7/10 Eka.

Apana 2 E hoomaka ma ke kihi Komohana a e holo
Hem 25° 30' Hik 2,53 Kk ma ke ana o ke Konohiki
Ak 69° 30' Hik 4,18 " " " "
Ak 63° 30' Hik 5,84 " " " "
Ak 0° 15' Hik 1,90 " " " "
Hem 70° 45' Kom 10,90 " " " "
a hiki ~~Hem~~ i kahi i hoomaka'ii — Iloko o keia pahale he 7/10 Eka

J Fuller
Limaanaaina

Kona, Hawaii, Aug 4, 1852





2 KAULAHAO = INIHA

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekauluhao

Honolulu Feberuari 5, 1853.

Helu 4876 C Kalawaiahakuole ✓ Makaalae Hana Maui

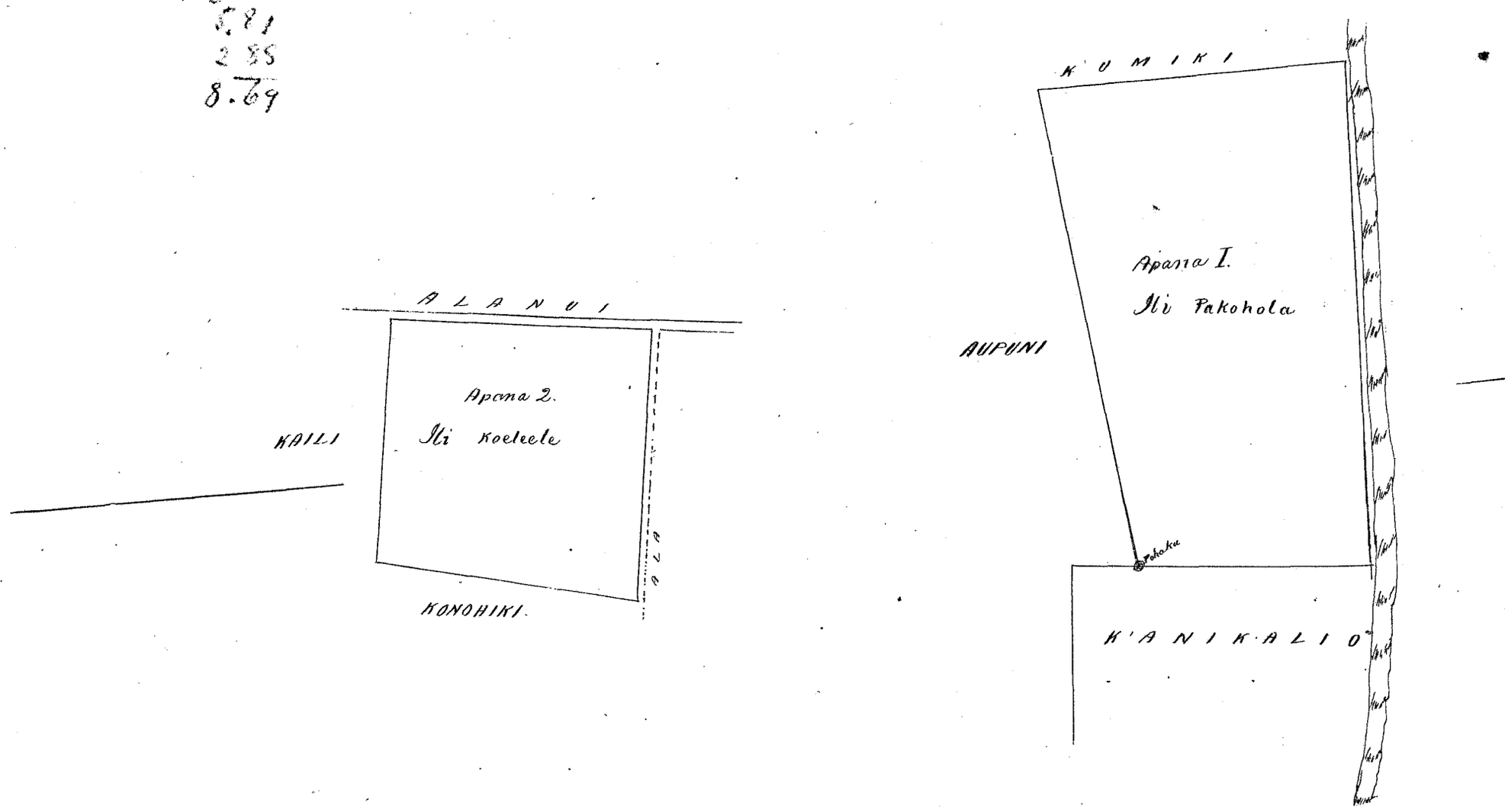
Apana 1. Ili o Pakohola. E hoomaka ana ma ke kihi Hikina Akau, a e holo ana
He. 5° Kom. 480 pauku ma Kanikalio
He. 83° Ko. 10,00 pauku " Aupuni
Akau ——— 650 pauku " Kumiki
a iliba, e pili ana i ke Kalawai i ke kihi mua. 5 81/100 Eka

Apana 2. Ili o Koeleele. E hoomaka ana ma ke kihi Hikina Akau, a e holo ana
Ak. 82° Ko. 565 pauku ma Alaliili
Hema 8° Ko. 549 " " Alanui Aupuni
He. 82° Hi. 510 " " Kaili
Ak. 13° Hi. 545 " " Konohiki i ke kihi mua 2 88/100 Eka

Honolulu 9 Feb. 1853.

A. F. Turner
Lunamanaina

5.81
2.88
8.69



Uku pau loa $8.

W. L. Lee
G. M. Robertson
I. H. Smith
J. Kekauluhao

Honolulu Feberuari 10, 1853.

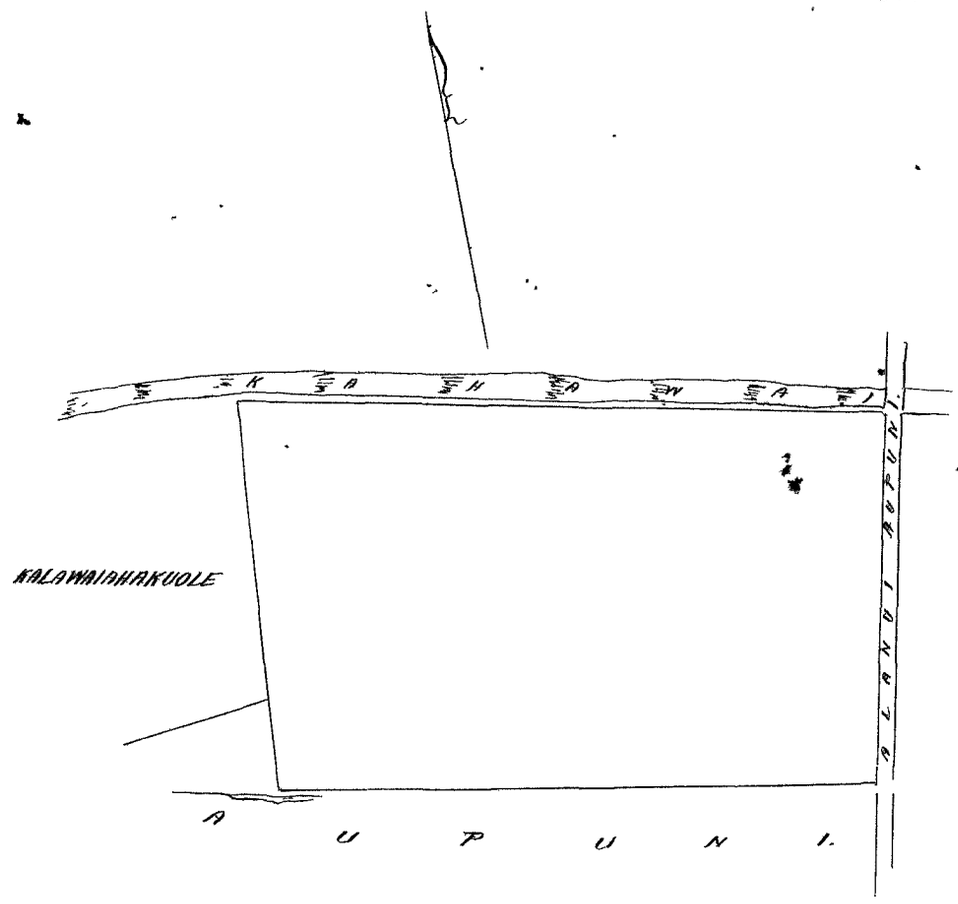
Helu 4875 B Kanikalio ✓ Makaalae Hana Maui

Apana Aina Kula. Ili o Huia. E hoomaka ana ma ke kihi Komohana Hema, a e holo ana
Ak. 12½ Hi. 590 pauku ma Alanui Aupuni
Ak. 78° Ko. 1038 " " Kalawai
He. 5° Ko 625 " " Kalawaiakakuole
He. 78½ Hi. 955 " " Aupuni i ke kihi mua 6 Eka

Honolulu 8 Feb. 1853.

A. F. Turner
Lunamanaina

586



Nuku pau loa $6.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Februari 10, 1853

Helu 7190 Kauoe

Honoino / Kona Hawaii

Ke aina o Kauoe, ma Honoino /, Kona, Hawaii.

Apana 1. E hoomaka ma ke kihi Komohana, a holo

Hem. 28° 30' Hik. 1,77 Kh. ma ke aina o ke Konohiki
Ak. 05° 30' Hik. 4,41 " " " C Hall.
Ak 55° Hik 3,04 " " " C. Hall
Ak. 30° 15' Kom 2,60 " " " ke Konohiki
Hem. 54° 48' Kom 7,43 " " " Naohelo

a hiki i kahi i hoomaka'ii. Aloko o keia Apana aina he 1 7/10 Eka

Apana 2. Pahale, ma Honoino /, Kona, Hawaii

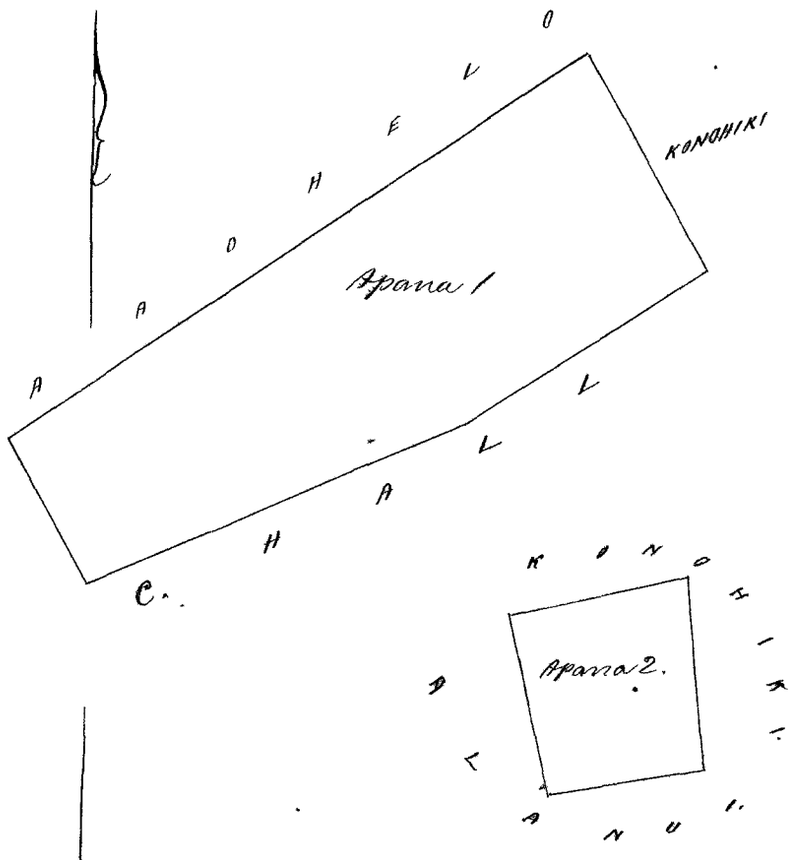
E hoomaka ma ke kihi Hema Hikina, a e holo

Hem 79° 30' Kom 1,68 Kh. ma ke aina o ke Konohiki
Ak 13° 30' Kom. 1,94 " " " Manui
Ak. 75° 45' Hik 1,95 " " "
Hem. 5° 15' Hik. 2,05

a hiki i kahi i hoomaka'ii. Aloko o keia Pahale he 36/100 Eka.

J Stuller
Luinaainaina

Kona, Hawaii, Aug. 3, 1852.



2 KAULAHAO = INIHA

Uku pau loa $3.50

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kukaulahao

Honolulu Februari 10, 1853

Helu 1059 Kekaha. Moanalua Oahu

From Page 740 V. 4.

Apana 1 He moolina me ke kula e pili ana, ili o Ahua, Moanalua, Oahu
E hoomaka ma ke kihi waena e hele ana Hema 24½° Hik i 4.30 Kh ma ka palena o Muliwai Malaila aku Hema 57° Kom i 2.66 Kh ma ka palena no Konohiki. Malaila aku Akau 21° ½ Kom i 9.22 Kh ma ka pa Kahawai a hala i kela aoao Malaila aku Ak 71½ Hik. i 2.26 Kh. ma ka palena no Kalama Malaila aku Hema 48½ Hik i 1.46 Kh. ma ka palena no Kulou Malaila aku Hema 30° i 1.01 Kh. - Malaila aku Hema 21° Hik i 0.96 Kh ma ka palena no Opa Malaila aku Ak. 70½ Hik. i 4.27 Kh ma ka palena no Leleahina Malaila aku Hema 19° Hik i 0.76 Kh - Malaila aku Hema 69° Kom i 4.00 Kh a hiki i ka hoomaka ana 2 Eka me 7.71 Kh. kuinaha

Apana 2 Kahuahale ma kula o Kauku, Moanalua, Oahu
E hoomaka ma ke kihi Akau, e hele ana Hema 30° Kom i 1.50 Kh ma ka palena o Ahua Malaila aku Hema 60° Hik i 1.20 Kh ma ka pa Alanui. Malaila aku Akau 30° Hik. i 1.50 Kh. ma ka palena pahale kula Malaila aku Ak. 60° Kom i 1.20 Kh ma kahawai a hiki i ka hoomaka ana He 1.80 Kh kuinaha. Pauloa 2 Eka 9.51 Kh kuinaha

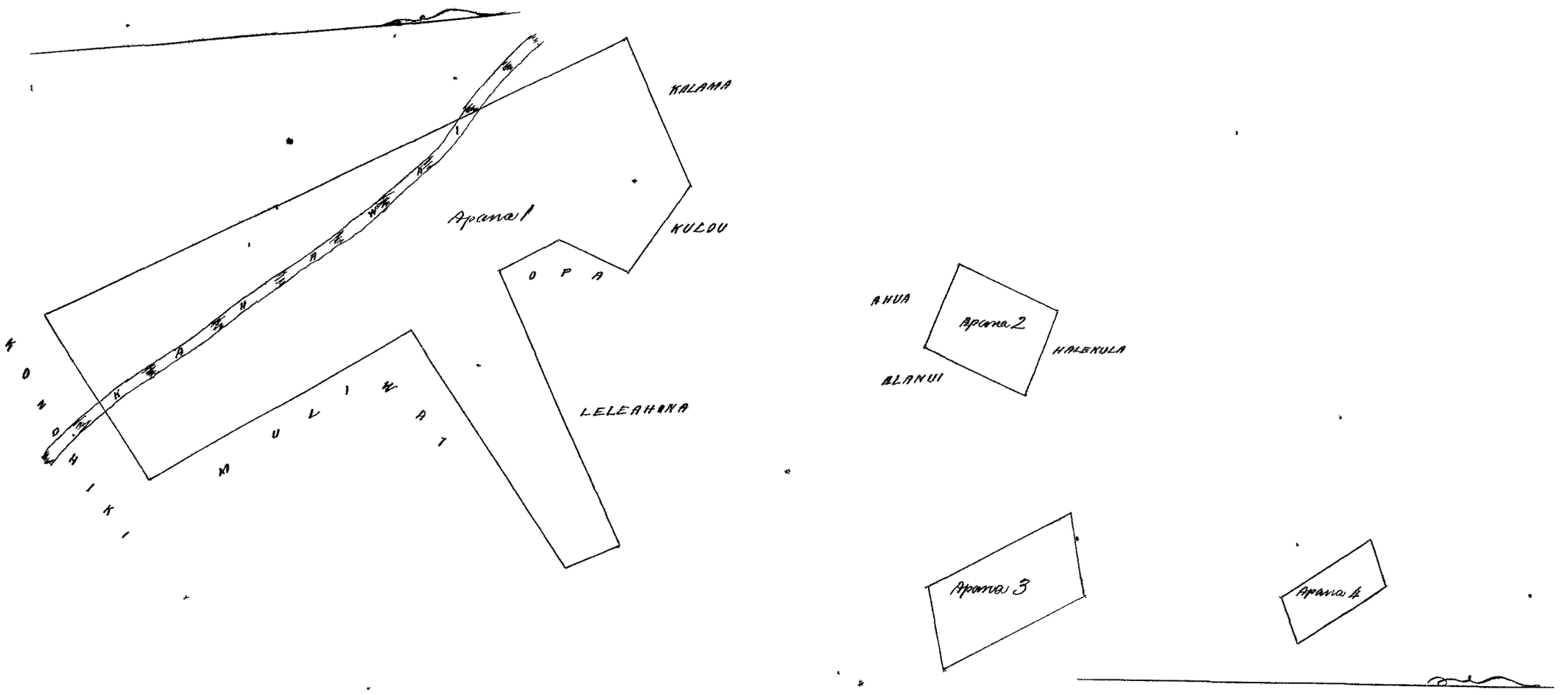
J. Bishop—mea ana

Apana 3. O Paka, he loi ma ka ili o Kapakahi, Moanalua Oahu
E hoomaka ma ke kihi Hikina, e hele ana Ak 29° Kom i 2.28 Kh. ma ka loi Puekahi Malaila aku Hema 78° Kom i 1.14 Kh ma Iemi. Malaila aku Hema 27° Hik i 2.28 Kh. ma ke Koele. Malaila aku Ak 78½ Hik i 1.14 Kh a hiki i ka hoomaka ana He 2 59/100 Kh. kuinaha.
0.55
3.55

Apana 4 He loi uloko o Paka Moanalua Oahu
E hoomaka ma ke kihi Komohana, e hele ana Ak 69½ Hik. i 0.66 Kh ma ke koele Malaila aku Hema 33°½ Hik i 1.46 Kh ma ke koele Malaila aku Hema 69½ Kom i 0.66 Kh ma ko Hoomaapaule. Malaila aku Ak 33½ Kom. i 1.46 Kh. a hiki i ka hoomaka ana. He 0.96 Kh. kuina
Pauloa 3 21/100 ma Eka

J. Bishop
Mea ana

V. 4 3.46
Hikina 2.27
3.1.17



Uku pau loa $8.00

W. L. Lee
G. M. Robertson
J. Kukaulahao
J. H. Smith

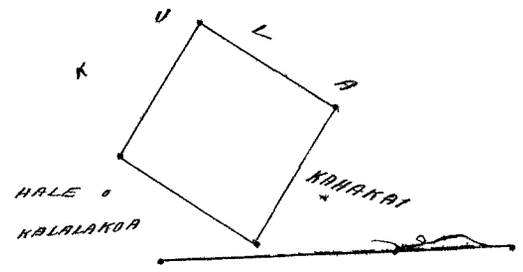
Honolulu Februari 10, 1853

588

Hele 7589 Kahoohana (no Kainapau W) ✓ Waialaenui Oahu

He kahuwahale ma Kauki, Waialaenui, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema 57° Hik i 1.60 Kh. ma ka palena kula no Konohiki Malaila aku Hema 33° Kom i 1.60 Kh ma kahakai Malaila aku Ak 57° Kom i 1.60 Kh. ma kahale o Kalalakoa. Malaila aku Ak 33° Hik i 1.60 Kh ma kula o Konohiki a kiki i ka hoomaka ana. He 2 56/100 Kh kuinaha.

A Bishop
Mea Ana



Uku pau loa $4.00

W L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 11, 1853

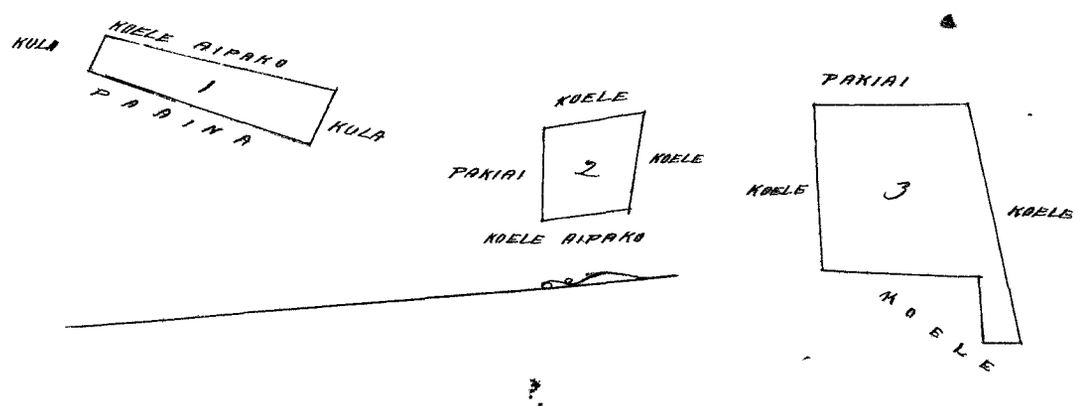
Hele 2285 Kaaikalo (no Umalele) ↓ Waialaeiki Waikiki Oahu.

Apana 1. He Kahuwahale iloko o Aipako, Waialaeiki, Waikiki, Oahu
E hoomaka ma ke kihi "Komohana, e hele ana Hema 62° Hik. i 0.34 Kh ma kula no Konohiki Malaila aku Akau 25° Hik. i 2.40 Kh ma ka paaina. Malaila aku Akau 55° Kom i 0.60 Kh Malaila aku Hema 18° Kom 2.50 Kh ma ka palena koele Aipako.
He 1 15/100 Kh kuinaha.

Apana 2 He lov loko o Paeole, Waialaeiki
E hoomaka ma ke kihi Komohana, e hele ana Hema 83½ Hik. i 0.92 Kh ma ka palena no Pakiai Malaila aku ~~Hema~~ Akau 0.97 Kh. Malaila aku Akau 80° Kom i 1.00 Kh. ma ke koele Aipako Malaila aku Hema 5° Hik 1.00 Kh a ka hoomaka ana. He 1. Kh kuinaha

Apana 3. Eha Loi me ka Auwai loko o Paeole Waialaeiki.
E hoomaka ma ke kihi Akau, e hele ana Hema 86° Kom i 2.57 Kh. ma ka palena koele. Malaila aku Hema 4° Kom i 1.64 Kh. ma ka palena no Pakiai. Malaila aku Hema 88° Hik i 1.70 Kh ma ka palena koele Malaila aku Akau 8° Hik i 1.60 Kh ma ka palena koele Malaila aku Hema 85½ Hik i 0.70 Kh a kiki i ka hoomaka ana 3 15/100 Kh kuinaha
Pau loa 5 30/100 Kh. kuinaha

A Bishop
Mea Ana



Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J Kekaulahao

Honolulu Feberuari 11, 1853

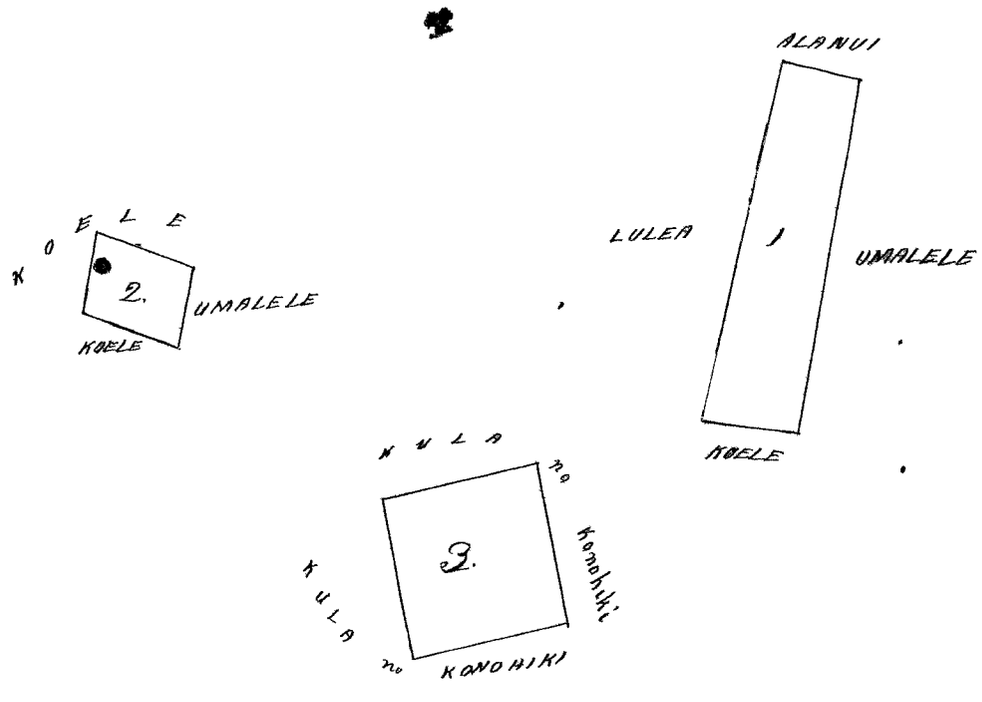
Helu 1787 Pakiai ✓ Waialaeiki, Waikiki, Oahu

Apana 1 Ekolu Loi iloko o Kuaihee, ~~Kaibiku~~ Waialaeiki, Waikiki, Oahu
E hoomaka ma ke kihi Komohana, e hele ana Hema 81° Hik. i 3.8 Kh. ma ka palena no Lulea Malaila aku Akau 3° Hik i 1,00 Kh. ma ka palena kuele. Malaila aku Akau 86½ Kom. i 3,78 Kh. ma ka palena no Umalele. Malaila aku Hema 6° Kom i 0. 70 Kh. ma ka auwai a ka hoomaka ana. He 3 40/100 Kh kuinaha

Apana 2 He Loi iloko o Kuaihee, ~~Waikiki~~ Waialaeiki, Waikiki, Oahu
E hoomaka ma ke kihi Komohana Hema, e hele ana Hema 84° Hik i 0,70 Kh. ma ka palena kuele. Malaila aku Akau 19° Hik i 1,00 Kh. Malaila aku Akau 83° Kom. i 0,80 Kh. ma ka palena no Umalele Malaila aku Hema 7° Kom i 1.00 Kh. a ka hoomaka ana He 75/100 Kh. kuinaha.

Apana 3 He kahuahale i Keahua, Waialaeiki, Waikiki, Oahu.
E hoomaka ma kekihi Akau, e hele ana Hema 82° Kom i 1,60 Kh. ma ka palena kula o Konohiki Malaila aku Hema 20° Hik i 1.00 Kh Malaila aku Akau 82° Hik. i 1.60 Kh. ma ka palena no Konohiki. Malaila aku Akau 20° Kom i 1,60 Kh. a hiki i ka hoomaka ana.
He 2 56/100 Kh. kuinaha Pauloa 6 7/100 Kh. kuinaha.

A Bishop
Mea Ana



Ukupauloa $5.07

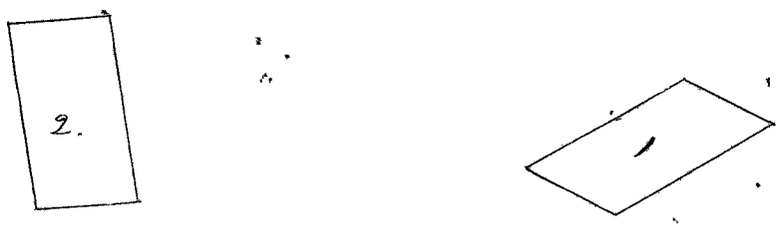
W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

Honolulu Februari 11, 1853.

Helu 3437 B Kaheana ✓ This Award appears to have been again erroneously surveyed & entered Page 161 V 7
Waialaeiki, Oahu.

Apana 1. Elua mau loi i Laholewalewa, Waialaeiki, Oahu
E hoomaka ma ke kihi Akau, e hele ana Hema 23½ Kom. i 1,00 Kh. ma ka palena kuele Malaila aku Hema 32° Hik i 1,93 Kh. ma ka palena no Makuka. Malaila aku Akau 23½ Hik. i 1,00 Kh ma ko Konohiki Malaila aku Akau 32° Kom. i 1,93 Kh. ma ko Lohiau. a hiki i ka hoomaka ana He 1 80/100 Kh. kuinaha.

Apana 2 He Pahale ma Kapalipuha, Waialaeiki
E hoomaka ma ke kihi Komohana Akau, e hele ana Hema 7° Hik. i 1,00 Kh. ma kula o Konohiki Malaila aku Akau 78° Hik i 2,00 Kh. ma ko Konohiki Malaila aku Akau 10° Kom i 1,27 Kh. ma ka hale o Apolekua Malaila aku Hema 75° Kom. i 2,00 Kh a hiki i ka hoomaka ana He 2. Kh. kuinaha Pauloa 3 80/100 Kh. kuinaha
A Bishop
Mea Ana



590

Uku pau loa $4.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Feberuari 11, 1853

Note all these Awards appear to belong to 1852

Helu 5561 C. Kaawachina

Honoino 3, Kona Hawaii

Ke aina o Kaawachina ma Honoino 3, Kona, Hawaii. E hoomaka ma ke kihi Akau Hikina, a e holo

Hemi 67° Kom 3.92 Kh. ma ke aina o Makaiki

Hema 62° Kom. 3,04 " " " "

Hema 22°30' Hik. 2.17 " " " Puolo

Ak 63°30' Hik. 5,67 " " " J. Cabnah

Ak. 77° Hik. 1.47 " " "

Ak. 26°30' Kom 2.34 " " " Makaiki

a hiki i kahi i hoomaka'i. Aloko o keia Apana Aina he 1 6/10 Eka

Apana 2. He pahale ma Honoino, Kona, Hawaii.

E hoomaka ma ke kihi Komohana, a e holo

Hema 11° 15' Hik. 1,00 Kh. ma ke Alanui

Ak. 81° Hik 1.34 " " aina o Kekua

Ak. 31° Kom 0.50 " " Alanui

Hem. 80° Kom. 0.40 " " "

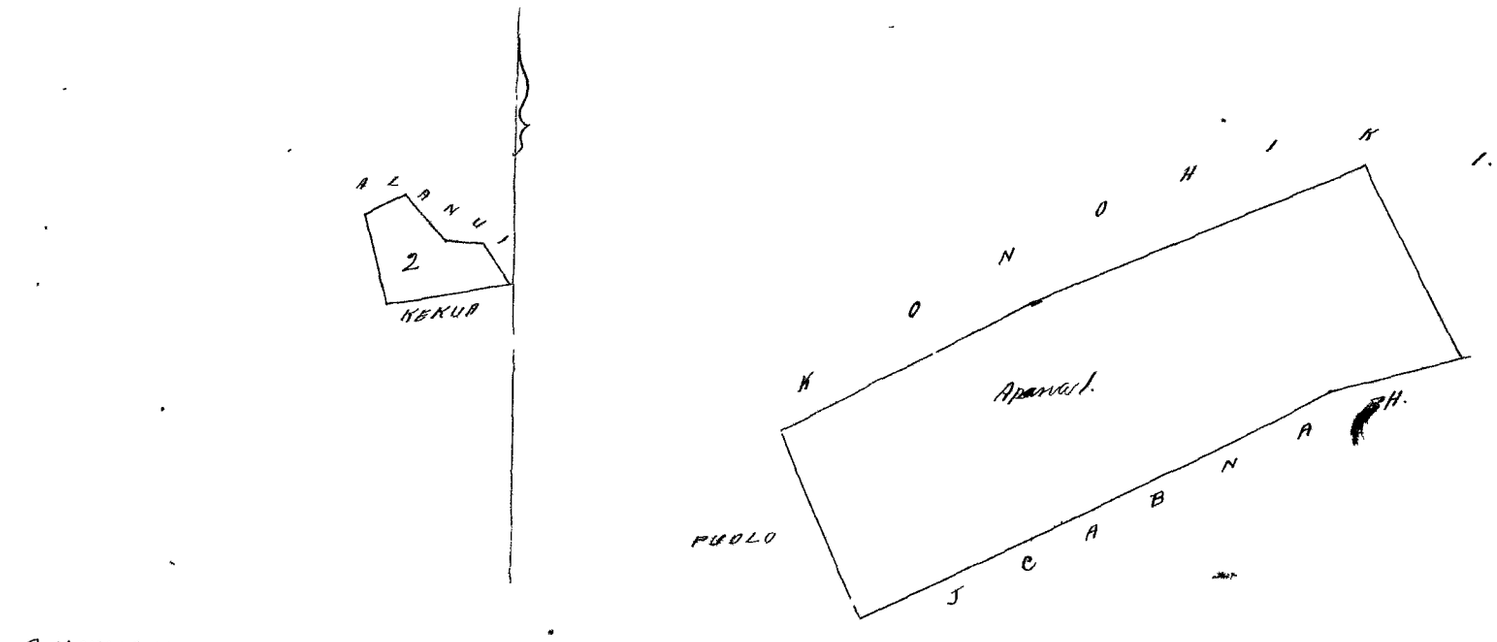
Ak 38° Kom. 0.66 " " "

Hem. 65°30' Kom. 0.49

a hiki i kahi i hoomaka'i. "Aloko" o keia "pahale he 1/10 Eka.

J. Fuller

Kona Hawaii, Aug. 4, 1852 Lunaanaaina



2 KAULAHAO — INIHA

Uku pau loa $3.00

W. L. Lee

G. M. Robertson

S. H. Smith

J Kikaulahao

Honolulu Feberuari 11, 1853

Helu 6042 Ahia

Honoino Kona Hawaii

Ke aina o Ahia ma Honoino 1, Kona Hawaii.

Apana 1. Pahale. E hoomaka ma ke kihi Akau Komohana, a e holo

Hem. 8° Hik. 1, 44 Kh. ma ke Alanui

Ak. 72°30' Hik. 2,12 " " " aina o J. Martin

Ak 11° Kom. 1.13 " " " Konohiki

Hem. 80°45' Kom. 2.03 " " "

a hiki i kahi i hoomaka'i. Aloko o keia pahale he 1/4 Eka.

Apana 2. Aina mahiai ma Honoino 1, Kona, Hawaii

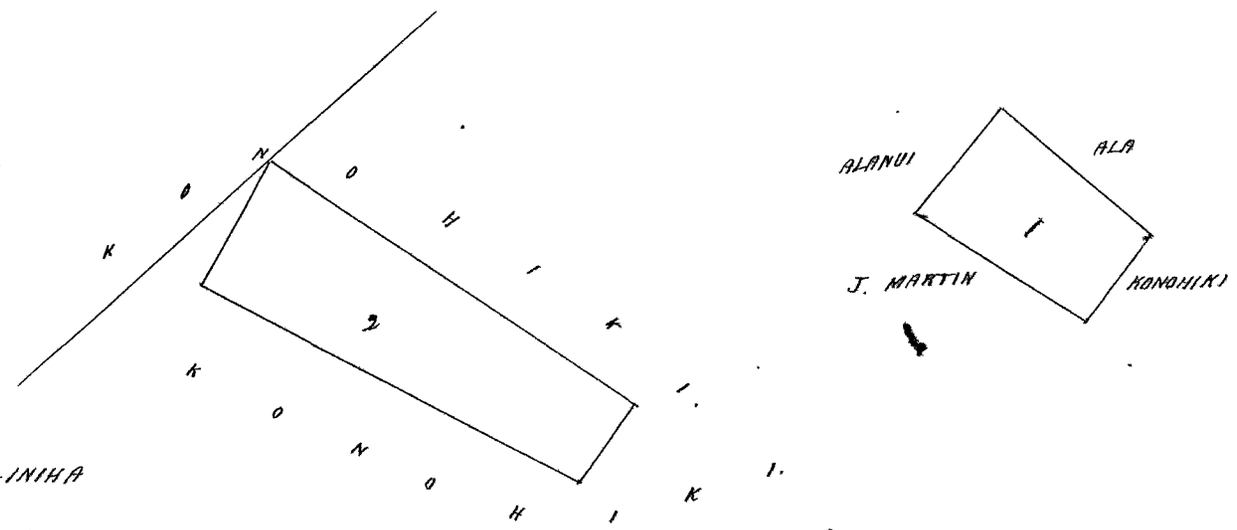
E hoomaka ma ke kihi Hema Hikina, a e holo

Hem. 68°30' Kom. 4.50 Kh. ma ke aina o ke Konohiki

Akr. 17° 30' Kom. 1,50 Kk. ma ke aina o ke Konohiki
Akr. 75° 30' Hik. 4,60 " " " Konohiki
Hem. 13° 30' Hik. 1.00
a hiki i kahi i hoomaka'i. Iloko o keia Apana aina he 56/100 Eka.

J. Fuller
Lunaaina

Kona, Hawaii, Aug. 19. 1852.



Olelo pauloa $3.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Februari 11, 1853.

Helu 6150 C. Puolo ✓

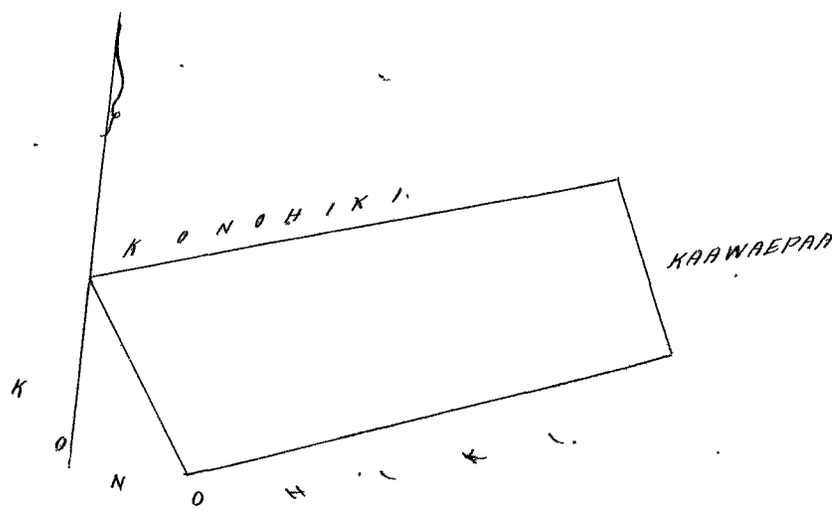
Honoino, Kona Hawaii.

Ke aina o Puolo ma Honoino 3, Kona, Hawaii.
E hoomaka ma ke kihi Akau, Hikina, a e holo

Hem. 78° 15' Kom 5,60 Kk. ma ke aina o Makaiki
Hem 32° Hik. 2,29 " " " "
Ak. 73° Hik. 5,23 " " " "
Ak. 22°30' Kom. 1,90 " " " Kaawaehina
a hiki i kahi i hoomaka'i. Iloko o keia Apana Aina he 1 1/10 Eka.

J. Fuller
Limaanaaina

Kona, Hawaii, Aug. 4, 1852.



Olelo pauloa $3.00

W. L. Lee
G. M. Robertson
I. H. Smith
I. Kekaulahao

Honolulu Februari 11, 1853.

Helu 5561 G Kaaoaokapu. ✓

Honoino 1, Kona, Hawaii

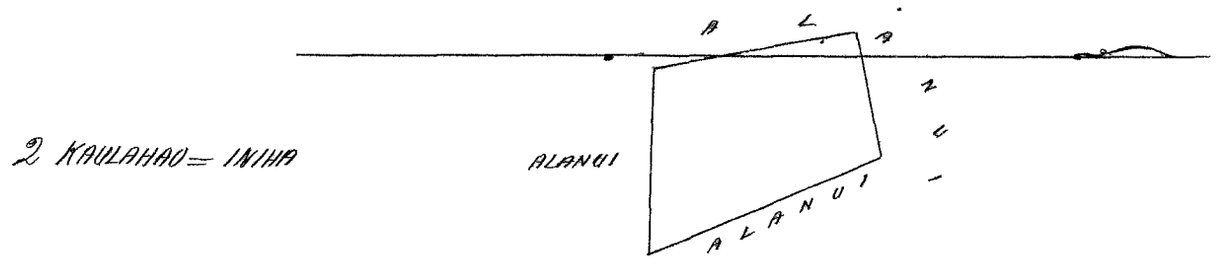
Ke pahale o Kaaoaokapu ma Honoino, Kona, Hawaii.
E hoomaka ma ke kihi Hema Hikina, a e holo

Ak. 88° 30' Kom. 1,98 Kk. ma ke Alanui
Ak. 9° 15' Kom 2,16 " " "
Ak 75° Hik. 1,37 " " "
Hem 21° 30' Hik. 2,68 " " "
a hiki i kahi i hoomaka'i. Iloko o keia pahale he 37/100 Eka.

J. Fuller
Limaanaaina

Kona, Hawaii, Aug. 3, 1852.

592



Aku pauloa $2.00

W. L Lee
G M Robertson
C. K. Smith
I. Kekaulahao

Honolulu Febemari 11, 1853

Helu 8523 E Keohōkahaku — Honoino, Kona, Hawaii

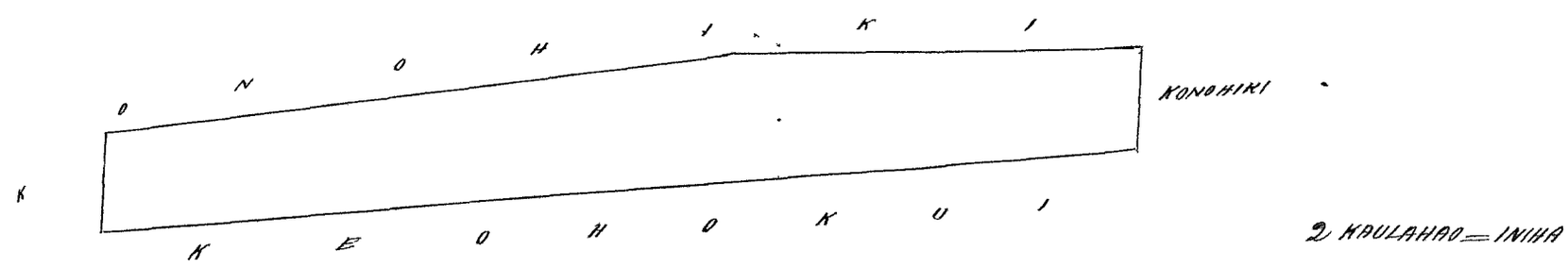
Ke aina o Keohookahaku ma Honoino 1, Kona, Hawaii.
E hoomaka ma ke kuhi Hikina, a e holo

Hem	54° 45′	Kom	11.70	Kh.	ma ke aina o	~~Konohiki~~ Keohokui
Nk	28°	Kom	1, 10	"	"	" Konohiki
Nk	51° 45′	Hik	7, 10	"	"	" "
Nk.	58° 15′	Huk	4, 64	"	"	" "
Hem	27° 30′	Hik	2, 74	"	"	" " a huki i kahi i hoomaka'i.

Iloko o keia Apana aina he 1 4/10 Eka

I Fuller
Limaanaaina

Kona, Hawaii, Aug. 3, 1852



Aku pauloa $3.00

W. L. Lee
G M. Robertson
C. K. Smith
I Kekaulahao

Honolulu Februari 11, 1853.

Helu 7901 Kanakaole — Honoino Kona, Hawaii

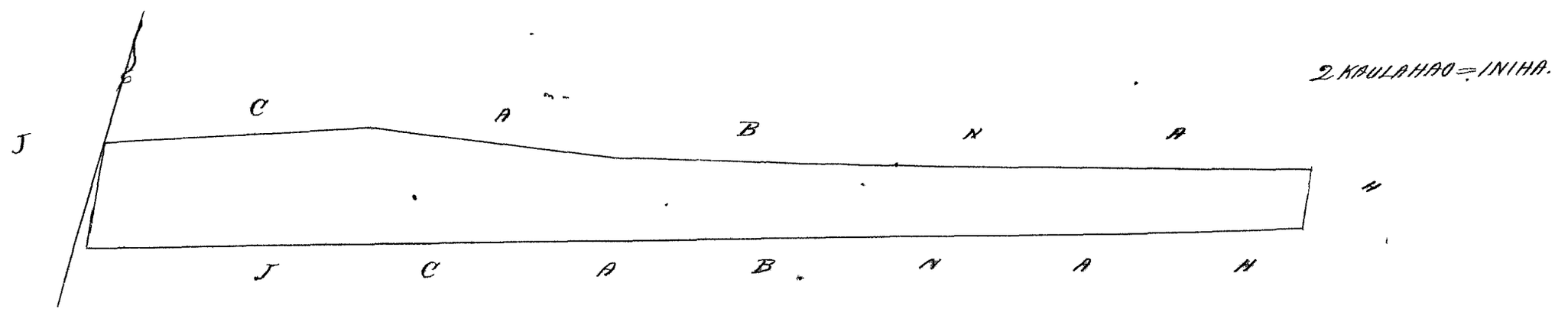
Ke aina o Kanakaole ma Honoino 4, Kona, Hawaii
E hoomaka ma ke kuhi Hema Kom. a e holo

Nk	6° 30′	Kom	1, 47	Kh	ma ke aina o	I Cabnah
Nk	70° 15′	Hik	3, 68	"	"	" "
Nk	80°	Huk	3, 45	"	"	" "
Nk	75°	Huk.	3, 91	"	"	" "
Nk	74°	Hik	5, 77	"	"	" "
Hem	8°	Hik	0, 83	"	"	" "
Hem	73° 15′	Kom.	16, 88	"	"	" " a huki i kahi i hoomaka'i.

Iloko o keia Apana aina he 2 Eka.

I Fuller
Limaanaaina

Kona, Hawaii, Aug 4, 1852.



Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

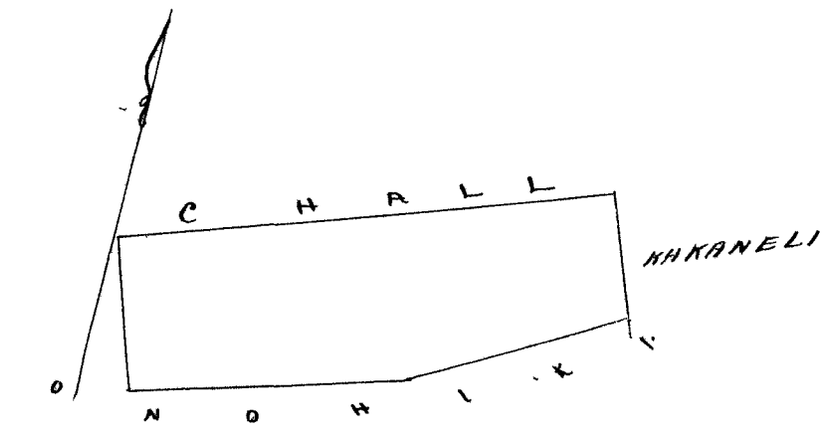
Honolulu Februari 11, 1853

Helu 10138 Maeoho. ✓ Honoino 3. Kona Hawaii.

Ke aina o Maeoho ma Honoino 3. E hoomaka ma ke kihi Hikina, a e holo
Hem 59° 30' Kom 2,45 Kh ma ke aina o ke Konohiki
Hem 72° 30' Kom 2,89 " " " "
Ak 19° Kom 1,61 " " " "
Ak 70° Hik 5,15 " " " C Hall
Hem 21° 15' Hik. 1,36 " " " Kakanelii
a hiki i kahi i hoomaka'i. Aloko o keia Apana he 3/4 Eka.

J. Fuller
Lunawanaaina

Kona, Hawaii, Aug. 4, 1852



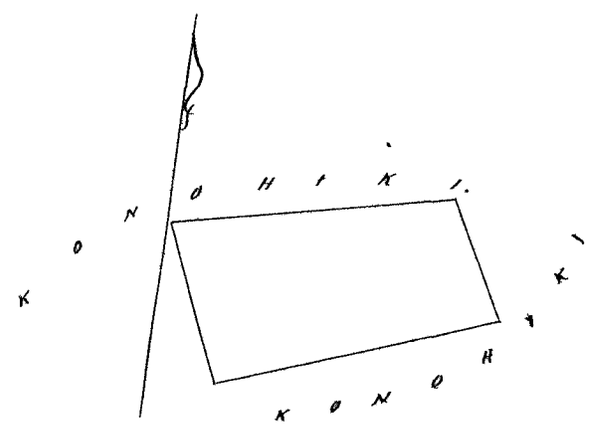
Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 11, 1853

Helu 8523 D Kaoena ✓ Honoino, Kona, Hawaii.

Ke aina o Kaoena ma Honoino, Kona, Oahu
E hoomaka ma ke kihi Hikina, a e holo
Ak 26° 30' Kom 1,34 Kh ma ke aina o ke Konohiki
Hem 77° 15' Kom. 2,98 " " " "
Hem 21° 45' Hik 1,78 " " " "
Ak 69° 15' Hik 3,06 " " " "
a hiki i kahi i hoomaka'i. Aloko o keia Apana he 45/100 Eka



Uku pau loa $2.00

W. L Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 11, 1853

594 Helu 7319 Nahoiwaa | Honoiwa Keauhou, Kona, Hawaii

Ke aina o Nahoiwaa ma Keauhou 2, Kona, Hawaii
E hoomaka ma ke kihi Hema Komohana, a e holo
Mk. 24° Kom 2,00 Kh. ma ke aina o ke Konohiki
Mk 68° 15' Hik 7,75 " " " "
Hem 22° 15' Hik 3,26 " " " "
Hem. 76° Kom 7,80 " " " a huki i kahi i hoomaka'i.
Iloko o keia Apana Aina he 2 Eka

Kona Hawaii Aug. 18, 1852

J. Fuller
Luna ana aina

206 ½ | 2.90 - 2 ap / 4.90

D KAULAHAO = INIHA

Ukuu pauku 4.00

W. L. Lee
G M Robertson
C. H. Smith
D. Kekaulahao

Honolulu Februari 11, 1853.

Helu 6150 Nohopaa | Honoiwa Kona, Hawaii

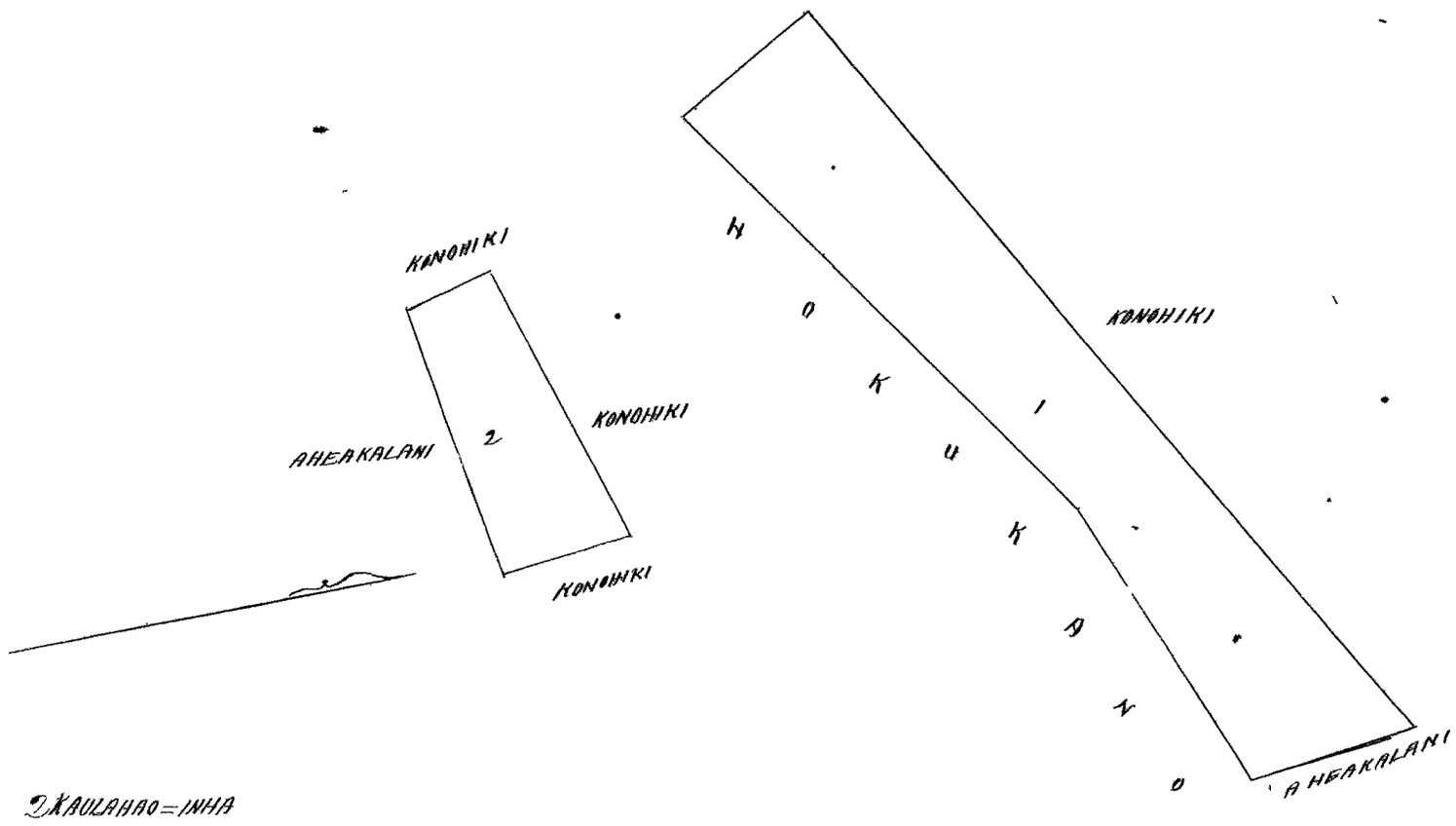
Ke aina o Nohopaa ma Honoiwa 4, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo
Hem 6° 30' Hik 1,86 Kh ma ke aina o Ahuakalani
Hem 67° 15' Kom 3,55 " " " Hokukano 1.
Hem. 54° 30' Kom 2,62 " " " "
Hem 55° 30' Kom 3,43 " " " "
Mk 27° Kom 1,79 " " " Konohiki
Mk 60° 15' Hik. 10,20 " " " " a huki i kahi i hoomaka'i.
He 1½ Eka

Apana 2 Pahale ma Honoiwa 4, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo
Hem 5° 30' Hik 1,40 Kh ma ke aina o ke Konohiki
Hem 80° Kom. 3,02 " " " Ahuakalani
Mk 15° Kom 1,00 " " " Konohiki
Mk 73° Hik 3,23 " " " " a huki i kahi i hoomaka'i.
He 27/100 Eka iloko

J. Fuller
Luna ana aina

Kona, Hawaii, ~~Aug~~ Nov 23°, 1852

595



Aiku pauloa $4.00

W. L. Lee

G. M. Robertson

S. N. Smith

S. Kekaulahao

Honolulu Februari 11, 1853.

Helu 5564 Aheakalani

Honoino 4, Kona, Hawaii

Ke aina o Aheakalani ma Honoino 4, Kona, Hawaii

E hoomaka ma ke kihi Hikina, a e holo

Ak. 15° 45' Kom 1,89 Kk ma ke aina o ke Kanohiki

Hem 75° Kom 2,63 " " " "

Hem 80° Kom 1,90 " " " "

Hem 73° Kom 6,55 " " " "

Hem 6° 30' Hik. 1,86 " " " Nohopaa

Ak 76° 15' Hik. 7,33 " " " Hokukano 1.

Ak. 73° Hik 4,04 " " " "

a hiki i kahi i hoomaka ai He 2 Eka iloko

Apana 2 Pahale me aina, ma ka Ili o Kilea, Honoino 4, Kona, Hawaii.

E hoomaka ma ke kihi Hikina, a e holo

Ak 5° 30' Kom 1,93 Kk ma ke aina o ke Kanohiki

Hem 80° Kom 3,02 " " " Nohopaa

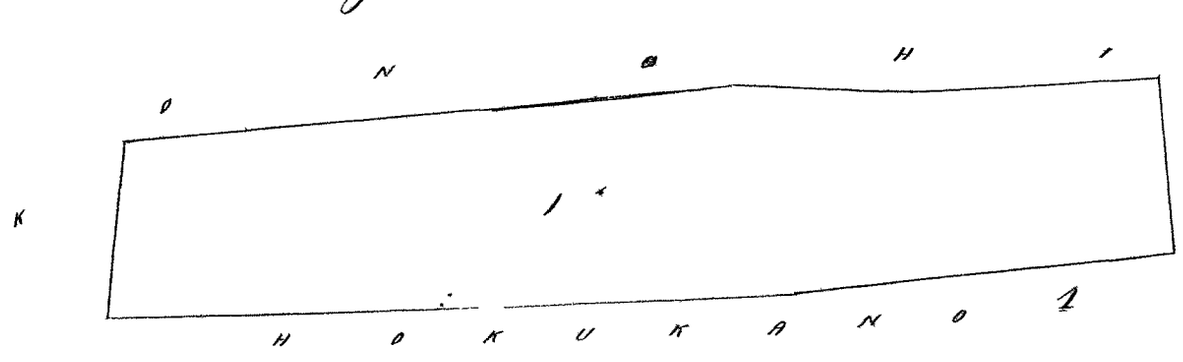
Hem 15° Hik. 2,57 " " " Kanohiki

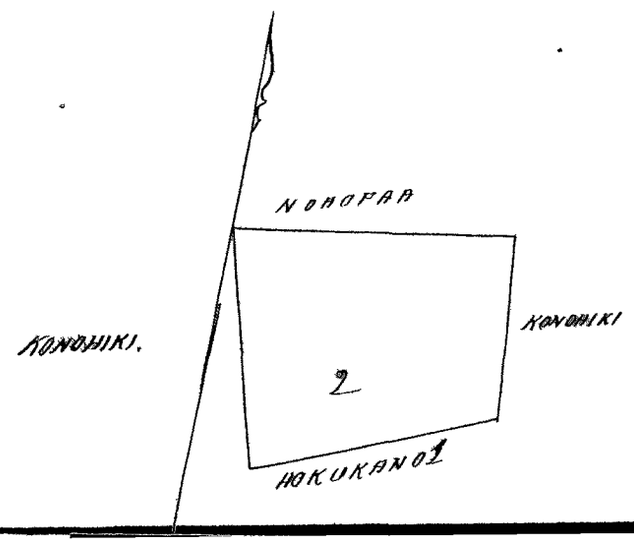
Ak. 66° 30' Hik. 2,69 " " " Hokukano 1.

a hiki i kahi i hoomaka ai. - He " 6/10 Eka iloko.

A Fuller

Kona, Hawaii, Nowemaba 23, 1852. Luna auwaina





596

Aku pauku $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Feberuari 11, 1853.

Helu 1925 Paniani

Kolowalu, Manoa, O.

Mai Apao 399 mai

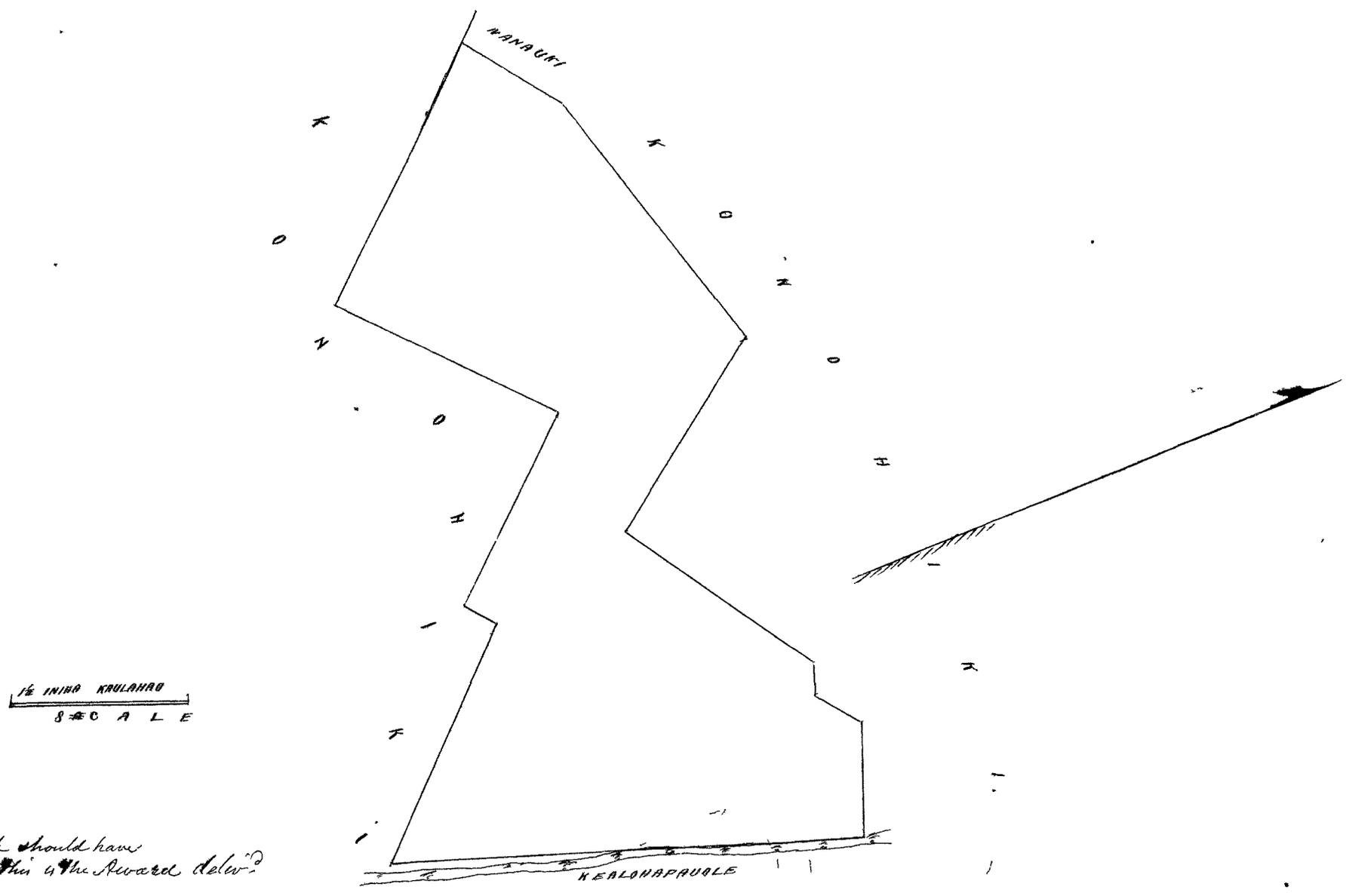
Aina ma Koloaluiki, Manoa, Waikiki, Oahu

E hoomaka ma ke kihi Hikina mauka o keia ma ka apao Akau o ka auwai e pili ana me ka aina Alodio o Makaaliii, a e holo Hema 22° Kom 2 66/100 Kaulahao ma ka lihi Komohana o ia auwai a kiki i ka pahu ma kuauna me ka aina o ke Konohiki;- Alaila Akau 45° Kom. 1 51/100 Kaulahao, a mauka Loma Hema 15 Pauku, kiki; a me Akau 43° Kom 1 22/100 Kaul a me Hema 47° 10' Kom 1 37/100 Kaulahao, a me Akau 43° Kom. 1 65/100 Kaulahao ma ka aina o ke Konohiki; Alaila Akau 53° 15' Hik. 79 Pauku a me Akau 74° Kom. 1 68/100 Kaulahao, ~~a me Akau 43° Kom 1 65/100 Kaulahao~~ ma ko Nanauki a me Nakalele;- Alaila Hema 36° 30' Hik 1 28/100 Kaulahao, a me Akau 56° 15' Hik. 1, 28/100 Kaulahao, a me Hema 72° 30' Hik ~~1 28/100 Kaul~~ 17 Pauku, a me Akau 51° Hik. 31 Pauku, a me Hema 70° Hik 64 Pauku ma ka aina o ke Konohiki a puni i kahi i hoomakaii

Ma ia Aina 802 Anana.

Manoa, Feb. 2, 1853

S. P. Kalama



1/2 INCH KAULAHAO
SCALE

See P. 153 V 4 which should have been cancelled as this & the Award delivd

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Aku pau loa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Feberuari 16, 1853

Helu 8154 Hookano

Puapuaa 1, Kona, Hawaii

Ke aina o Hookano ma Puapuaa 1, Kona, Hawaii

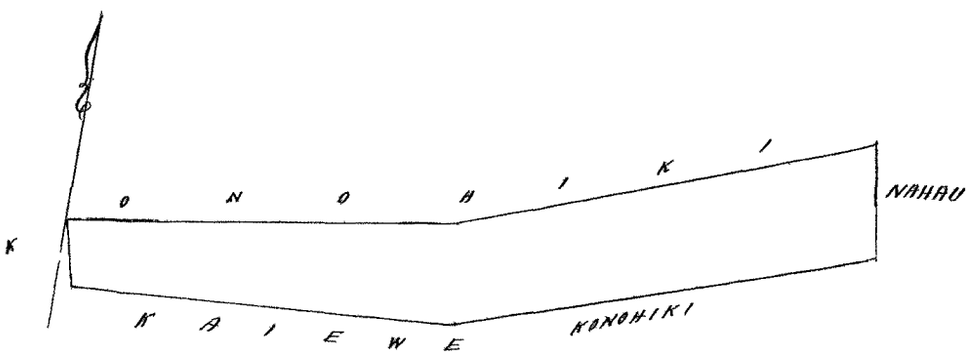
E hoomaka ma ke kihi Hikina, a e holo

Akau 9° 30' Kom 1, 22 Kh. i ma ke aina o Nakaw
Hema 68° 45' Kom. 4, 59 " " " Konohiki
Hema 80° 30' Kom 4, 18 " " " "

Hema 12° 45' Hik 0.70 Kh. ma ke aina o ke Konohiki
Ak. 85° Hik. 4,14 " " " Kaiewe
Ak 70° 30' Hik 4,44 " " " Konohiki
a hiki i kahi i hoomaka'i. Loko o keia Apana aina he 9/100 Eka

J Fuller
Luinaainaina

Kona, Hawaii. ~~Aug~~ Sept, 13, 1852



2 Kaulahao = Iniha

Ukii pawlowa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 16, 1853.

Helu 7353 Kaiewe ✓

Puapuaa / Kona, Hawaii

Apana 1 Ke aina o Kaiewe ma Puapuaa / Kona, Hawaii
E hoomaka ma ke kihi Hikina Akau, a e holo

Hema 85° Kom. 4,14 Kh ma ke aina o Hookano
Hema 81°30' Kom. 4,08 " " " Konohiki
Hema 15°30' Hik. 1,36 " " " "
Ak 80°30' Hik 2,32 " " " Kaihu
Ak 85° Hik. 5,60 " " " "
Ak 2°30' Kom 1,50 " " " Konohiki
a hiki i kahi i hoomaka'i. Loko o keia Apana aina he 1½ Eka

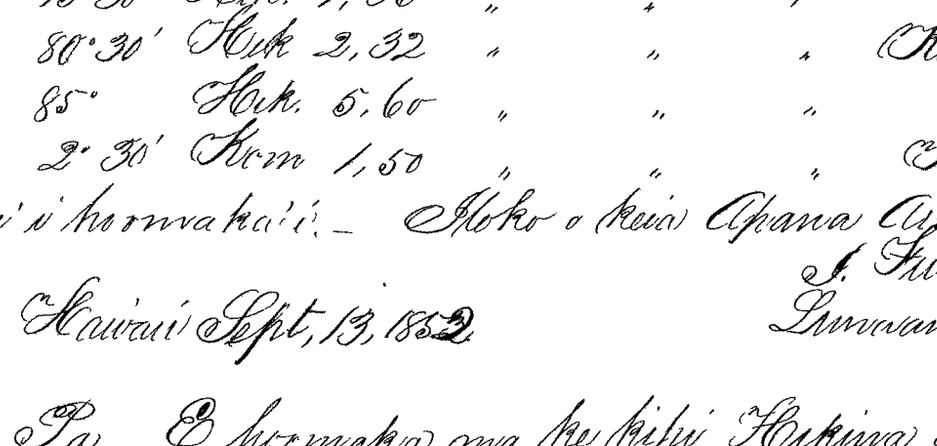
J. Fuller
Luinaainaina

Kona, Hawaii Sept, 13, 1852

Apana 2 Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 45° 15' Kom. 82 Kap. ma Kawainui
Akau 43° 15' Kom. 64 " " Kahakai
Akau 54° Hi 80 " " Nahau
Hema 43° 15' Hi 54 " " Konohiki
a hiki i kahi i hoomaka'i. Ma ia Apana 134 Fathoms.

James Dillon

/ Novemabr 1851



2 KAULAHAO = INIHA

Ukii pawlowa $5.00

W L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, Feberuari 16, 1853

5[18]

Helu 7462 Kaihu

Puapuaa, Kona, Hawaii

Apana 1. Ke aina o Kaihu ma Puapuaa 1. Kona, Hawaii
E hoomaka ma ke kikii Hikina, a e holo

Hema	78°	Kom.	1.37	Kk	ma kela aina o Nahaw
Hem.	66°	Kom	3,92	"	" " Konohiki
Hem	85°30'	Kom	6,40	"	" " Kaiwe
Hem.	78°45'	Kom.	3,62	"	" " Kaiewe
Hem.	6°	Hik.	1,03	"	" " ~~Konohiki~~ Kaukali
Kk.	79°45'	Hik	7,00	"	" " Konohiki
Kk.	75°	Hik	8,00	"	" " "
Kk	4°15'	Hik.	1,26	"	" " "

a hiki i kahi i hoomaka'ii. Aloko o kela Apana aina he 1 35/100 Eka

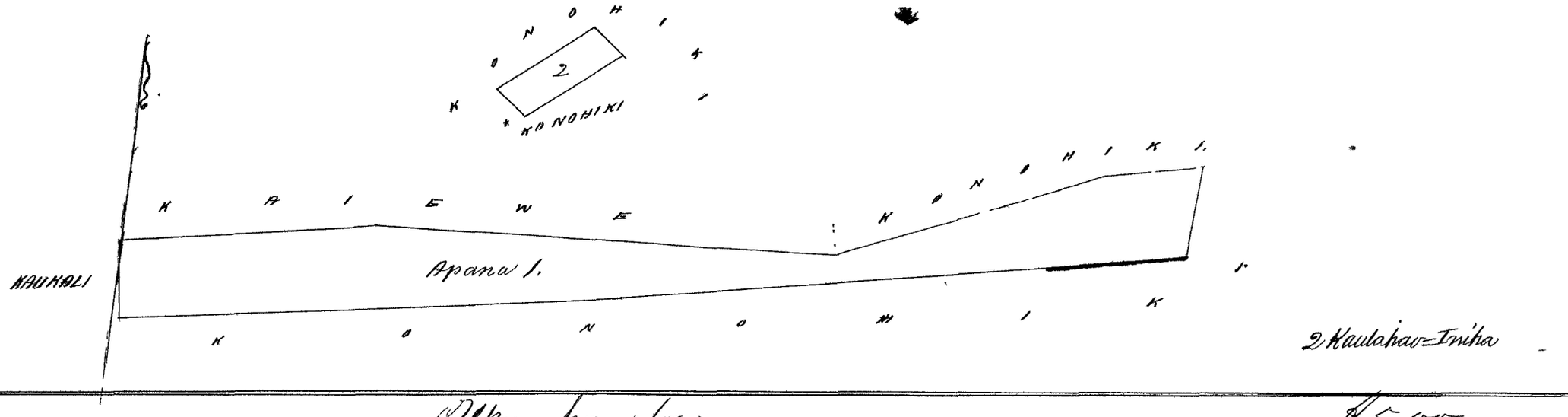
Kona Hawaii, Sept 13, 1852. J. Fuller
Lunaaina aina

Apana 2. Pa. E hoomaka ma ke kihi Hikina o kela Pa, a e holo ana

Hema	53° 00'	Kom	82	Kapa	ma Konohiki
Kkaw	53° "	Kom	25	"	" "
Kkaw	53° "	Hi	82	"	" "
Hema	53° "	Hi	25	"	" "

a hiki i kahi i hoomaka'ii Ka ia Apana : 57 Fathoms.

Novemaba 1851. James Dillon



Ulu pauloa $5.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Feberuari 16, 1853.

Helu 7947 Kala

Puapuaa Kona, Hawaii

Apana 1. Ke aina o Kala ma Puapuaa 2. Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo

Kk.	5°	Kom.	2,33	Kk	ma ke Alanui
Kk	75°	Hik	8,30	"	" aina o ke Konohiki
Hem	23°30'	Hik	1,62	"	" " ~~Kaukaki~~ Konohiki
Hem	65°	Kom.	4,80	"	" " Kawakini
Hem	74°	Kom	4,14	"	" " "

a hiki i kahi i hoomaka'ii Aloko o kela Apana aina he 1 2/100 Eka.

Kona, Hawaii Sept. 13, 1852 J. Fuller
Lunaaina aina

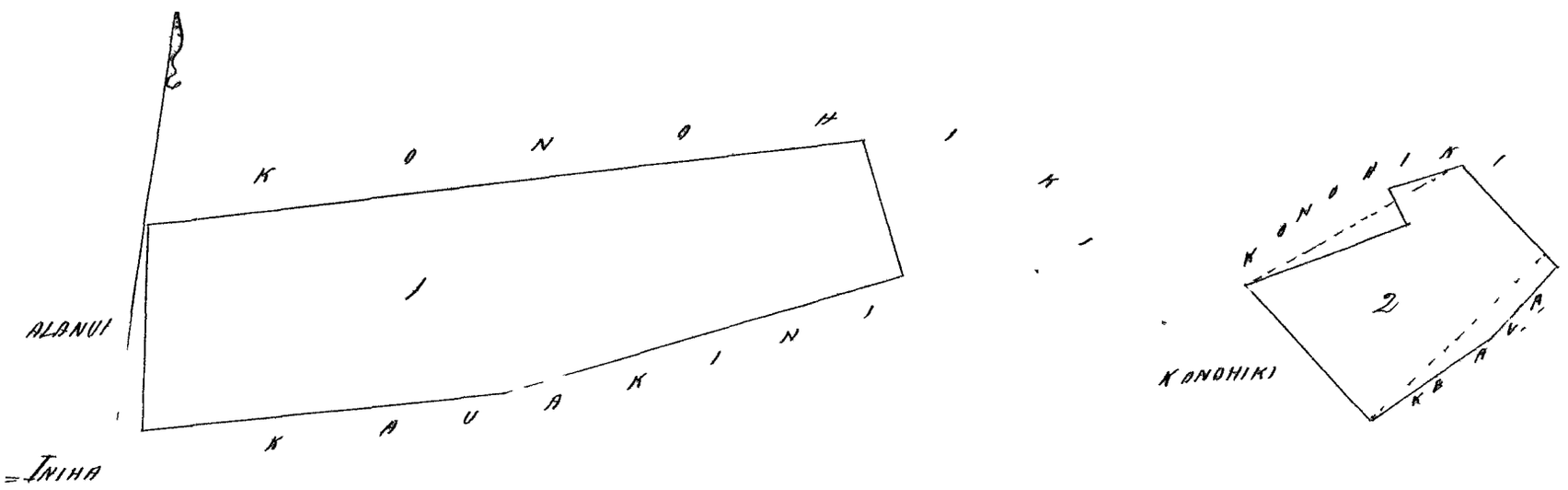
Apana 2. Pa E hoomaka ma ke kihi Hema o kela Pa. a e holo ana

Kkaw	36°	Hi	142	Kap	ma ke Ala
Kkaw	55°15'	Kom	67	"	" Konohiki
Hema	50°15'	Kom	1144	"	" "
Hema	54°	Hi	106	"	" "

a hiki i kahi i hoomaka'ii. Ka ia Apana 368 Fathoms

James Dillon.

Novemaba 1, 1851.



Ukupuaulua $5.00

W. L. Lee

G. M. Robertson.
J. H. Smith

Honolulu Februari 16, 1853

J. Kekauluhaas

Helu 10407 Nahau ✓ Puapuaa / Kona Hawaii

Apana 1 Keawe o Nahau ma Puapuaa i Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Mk 25° 30' Kom 2, 14 Kaul. ma kelawa o ke) Kanui
Hem 79° 45' Kom 11, 50 " " " Konohiki
Hem 9° 30' Huk 2. 50 " " " Hookano
Mk 78° Huk. 12, 10 " " " Konohiki

a hiki i kahi i hoomaka i. Holo o keia Apana aina he 2 7/10 Eka

J. Fuller
Luinawaina

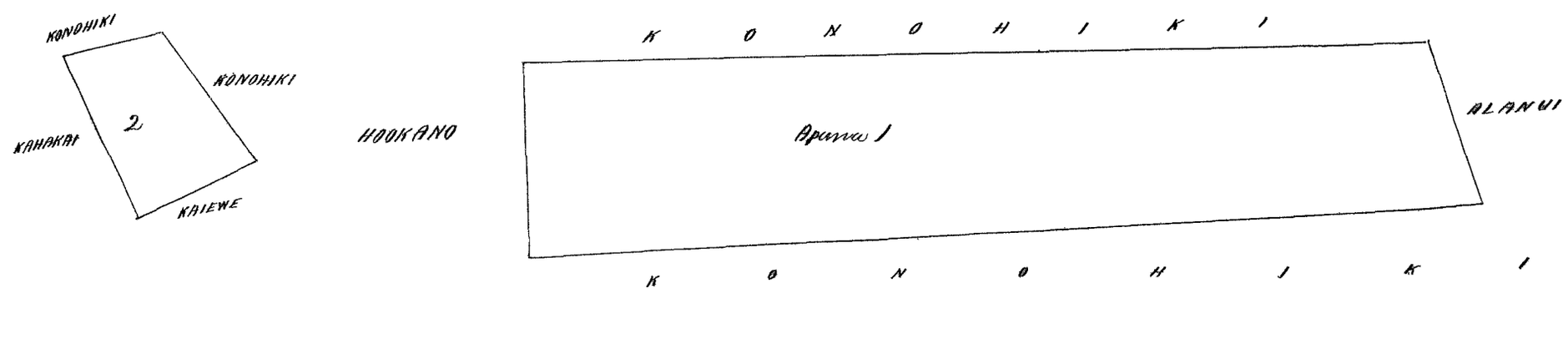
Kona Hawaii, Sept 13, 1852.

Apana 2 Pa E hoomaka ma ke kihi Hikina o kena Pa, a e holo ana
Hema 54° Kom 80 Kap ma Kaiewa
Akau 35° Kom. 115 " " Kahakai
Akau 67° Hi' 65 " " Konohiki
Hema 43° 45' Hi' 103 " " "

a hiki i kahi i hoomaka i. Nui ia Apana " 215 83/100 Fathoms

1 Novemaba 1851.

James Dillon



Ukupuaulua $6.00

W. L. Lee

G. M. Robertson
J. H. Smith

Honolulu, Februari 16. 1853

J. Kekauluhaas

600

Helu 462 Mahuka

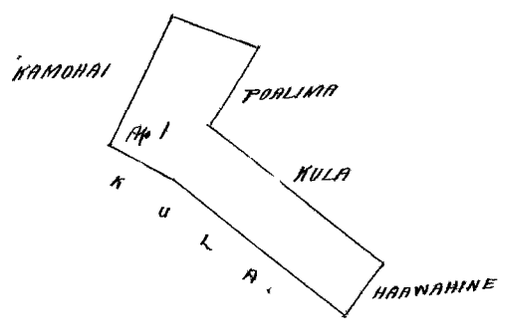
Kaikapu, Maui

Apana 1 Ili o Kalaapelu. E hoomaka ma ke kihi Akau e pili ana me Kamohai a e hele Hc 53° Ko 1,50 Kh. e pili ana me Kamohai
Hc 34½ Hi ,76 " " " ke Kula
Hk 24° Hi. 2,31 " " "
Hk. 65¼ Hei ,67 " " " Haawahine
Hk 24¼ Ko. 2,36 " " " ke Kula
Hk 24¼ Ko. ,54 " " " Poalima
Hk. 60½ Hi 1,00 " " " "
Hk 44° Ko ,79 " " " ke Kula
a hiki ma ke kihi mua 29/100 Eka

Apana 2. Ili o Kalaapelu E hoomaka ma ke kihi Akau, a e hele
Hc 13° Ko. 64 Kh e pili ana me Kaneae
Hc. 77° Hi 1,40 " " " Keakini o Kaneae
Akau pu.noi ,73 " " " ———— "
Akau 82½° Ko. 1,24 " " " ———— "
a hiki ma ke kihi mua 9/100 Eka.

E Bailey
Mea ana'ina

Honolulu Feb 11, 1853



Ukupaulua $3.00

W L. Lee

G. M. Robertson
J. H. Smith

I Kekaulahao

Honolulu Feberuari 16, 1853.

Helu 8221 Ikeke

Puapuaa 1, Kona, Hawaii

Apana 1. Ke ana o Ikeke ma Puapuaa 1, Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e hele
Ap. 12° 15' Kom 1,20 Kh ma ke ana o ke Kuahiki
Hem 69° 15' Kom 8,37 " " " "
Hem 62° Kom 2,80 " " " "
Hem 18° Huk 1,60 " " " "
Hk 68° Hk 1,87 " " " "
Hk 56° 30' Hw 1,78 " " " "
Hk 60° 15' Hak 1,66 " " " "
Hk 69° 30' Huk 4,58 " " " "
Hk 72° Huk 1,21 " " " Keliikanakaole
a hiki i kahi i hoomaka'ii — Aloko o keia Apana ana he 1 6/10 Eka.

I Fuller
Luna ana'ina

Kona, Hawaii, Sept. 14, 1852

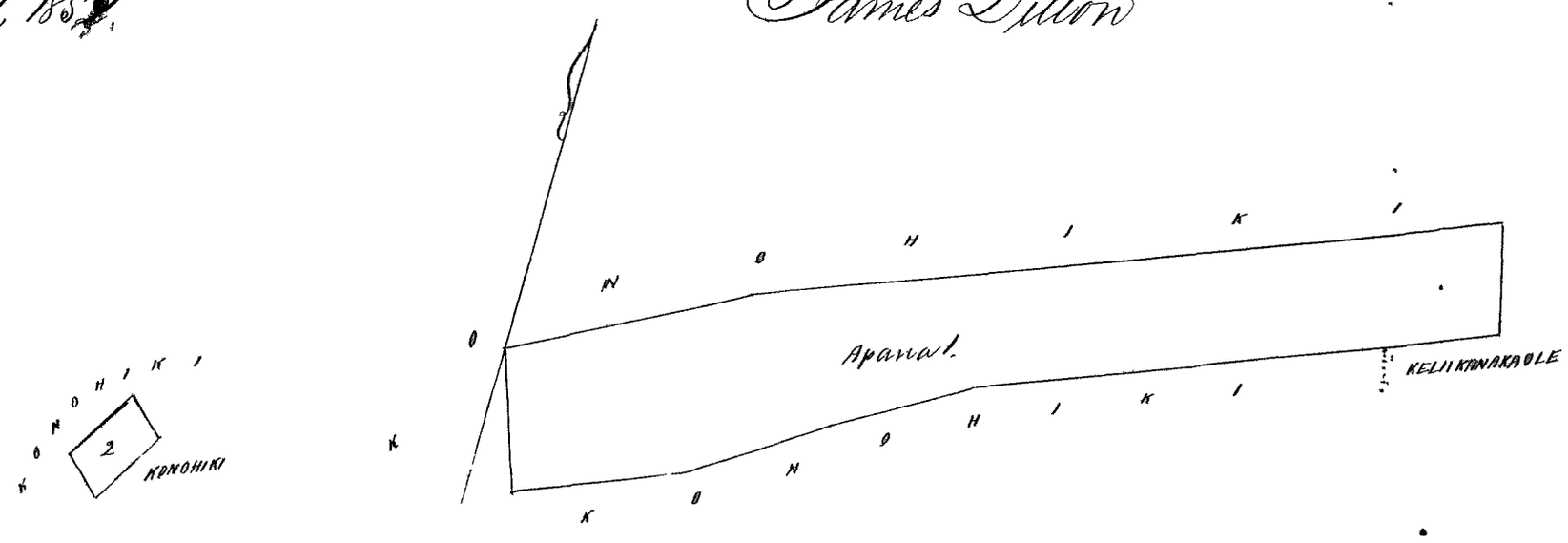
Apana 2 Pa E hoomaka ma ke kihi Akau o keia Pa, a e hele ana
Hema 30° Hi ,27 Kap ma Kuahiku
Hema 48° Kom ,48 " " "
Akau 30° Kom ,27 " " "

601

Akau 48° Hi 48 Kap mua Konohiki a hiki i kahi i hoomaka'i.
Ma ia Apana 36 Fathoms.

Novemaba 1, 1852.

James Dillon



2 KAULAHAO = INIHA

Ukupaulora $5.00

W. L. Lee

G. M. Robertson
J. K. Smith

Honolulu Sepelemaba 16, 1853

J. Kekaulahao

Helu 3715 B Kekuahani ✓ Loiloa Koolau Akau

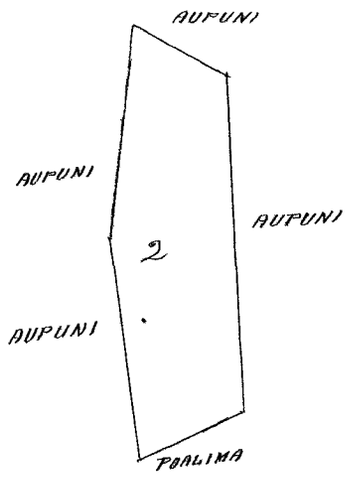
Apana 1. Ua mahi oluia ia Apana

Apana 2. Ili Loiloa. E hoomaka ke ana ma ke kihi Akau Hikina o kuia
Akau 60° 3/4 Ko 1,11 Kh ma Poalima
Hema 4° 1/2 Ko 2,31 " " Aupuni
Hema 8° 3/4 Hi 2,30 " " "
Akau 64° 1/2 Hi 1,18 " " "
Akau 4° 3/4 Hi 3,56 " " " a hiki ma kahi i hoomaka. A malako oia
Aupuni. — 48/100 Eka

Apana 3. Aloko ka laau ulu mauka, Olona no.

John E. Gower
Mea Anaina

Wailuku Feb. 12, 1853.



2 KAULAHAO = INIHA

Ukupaulora $3.00

W. L. Lee

G. M. Robertson
J. K. Smith

Honolulu Febewari 16, 1853

J. Kekaulahao

Helu 4964 B Kaieie ✓ Hamakualoa Akau.

Apana 1. Ili Wailaahili, Hanehoi. E hoomaka ke ana ma ka kihi Hikina Hema o ka Poalima
A 74° 3/4 Ko 1,34 Kh ma ka Poalima
He 15° 1/4 Hw 2,11 " " Auwai

(mao koe.)

He.	63° ¾	Hi.	3,38	Kh. ma ka Auwai
A.	7° ¾	Ko.	2,37	" " kela aoao ka kula
A.	74°	Hi.	1,46	" a hiki ma ka Auwai.
A.	31°	Ko.	5,48	" ma ka Auwai.
He.	21° ½	Ko.	1,30	" " kela aoao
He.	66°	Hi.	,76	" " ka Poalima
A.	14°	Ko.	2,90	" " " "

a hiki ma kahi i hoomaka'i, A maloko oia Anapuni 1 45/100 Eka.

Apana 4. Pahale ma Puolua. E hoomaka ke ana ma ka kihi Hikina Hema o keia

A.	85° ¼	Ko.	4,50	Kh. ma ke kula Konohiki
A.	15° ½	Hi.	3,51	" " " "
He.	78°	Hi.	3,62	" " " "
He.	2°	Ko.	2,97	" " " "

a hiki ma kahi i hoomaka'i, A maloko oia Anapuni 1 31/100 Eka.

Apana 5. Ili Kapalaoa ¿ Kahiwa, Waipio 3rd. E hoomaka ke ana ma ke kihi Akau o Keia

He.	62° ¼	Ko.	2,20	Kh. ma	Hulihulu
He	12° ¼	Ko.	1,70	" "	Kula
He.	12° ¼	Ko.	2,79	" "	"
A.	89°	Hi	3,13	" "	"
He.	18° ½	Hi.	4,11	" "	Pali
He.	17°	Ko.	1,13	" "	"
He.	7°	Hi.	4,27	" "	Kawahine
He.	14° ¾	Hi.	2,64	" "	Pali
He.	74° ¼	Hi.	1,89	" "	"
A.	40°	Ko.	2,37	" "	"
A.	5° ½	Ko.	3,08	" "	"
A.	41°	Hi.	1,72	" "	Kula
A.	71°	Hi.	10,20	" "	Pali
A.	46°	Ko.	6,82	" "	Kula
A.	63°	Ko.	8,20	" "	Pali

1.45 1.31 9.75 20 12 36 16 13.38

1.45 1.91 9.75 20 12 36 16 13.38

a hiki ma kahi i hoomaka'i, A maloko oia Anapuni 9 ¾ Eka.

Poalima, Apana 5. E hoomaka ke ana ma ke kihi Akau o Keia mai ka puka ma loa a Keia Kuleana Hema 12 ¼ Hikina 1,47 Kbulahao mai.

He.	63° ½	Ko.	,76	Kh.
He.	19°	Hi.	1,62	"
He.	58°	Ko	,52	"
He.	15°	Hi.	,73	"
A.	69°	Hi.	1,82	"
A.	30 ½	Ko.	2,54	" a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni. 3/10 Eka.

Apana 2. Makeke 1. Ili Waiakaa, Hueiko. E hoomaka ke ana ma ke kihi Hema o Keia

A.	53°	Hi.	2,53	Kh. ma ka	Pali
A.	18°	Ko.	2,60	" "	"
Hema Ponoi			2,95	" "	"
He.	24° ½	Ko.	1,17	" "	"
He.	21° ½	Hi.	,87	" "	Konohiki

a hiki ma kahi i hoomaka'i, A maloko oia Anapuni 23/100 Eka.

Makeke II. E hoomaka ke ana ma ma ke kihi Hema o keia

A.	20 ½	Hi.	2,27	Kh. ma ka	Pali
A.	83° ¼	Hi.	1,17	" "	" a hiki i kela aoao
He.	4°	Ko.	2,98	" "	" a hiki ma kahi i hoomaka'i.

A maloko oia Anapuni 12/100 Eka.

Apana 3. Makeke 1. Ili Kaumiu, Puolua. E hoomaka ke ana ma ke kihi Konohana Hema o keia

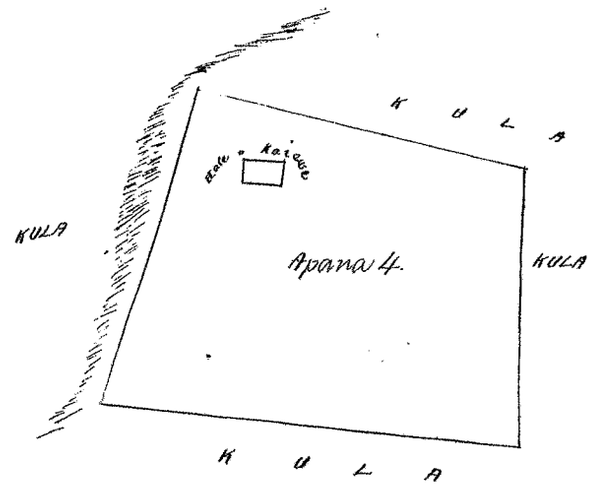
Kk. 42° Hz. 1.66 Kh. ma ka Pali
A. 26° Hi. 3.14 " " "
He. 53° ¼ Hi. .85 " " " a hiki i keia awao
A. 21° ¾ Ko. 2.88 " " Pali
He. 67° Ko. 2.27 " " " a hiki ma kahi i koomaka i
A malo ko ia Anapuni " 36/100 Eka.

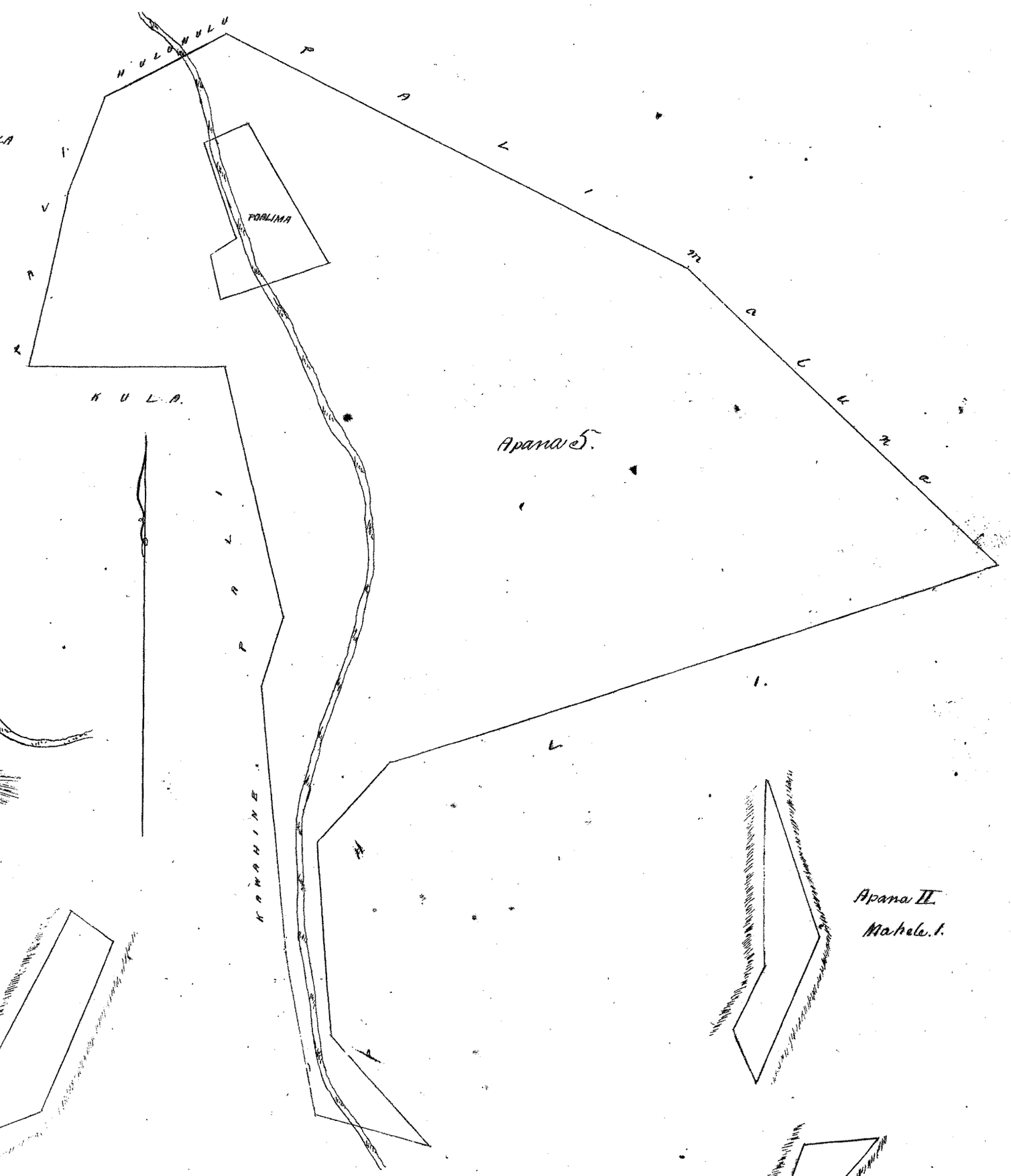
Mahele II. E koomaka ke ana ma ke kihi Komohana o keia
A. 64½ Hi. 1.78 Kh. a hiki i keia awao
A. 51½ Hz. 1.84 " " " "
He. 24° Ko. 1.95 " ma ka Pali
He. 87° Ko. 2.28 " " " a hiki ma kahi i koomaka i.
A malo ko ia Anapuni " 16/100 Eka.

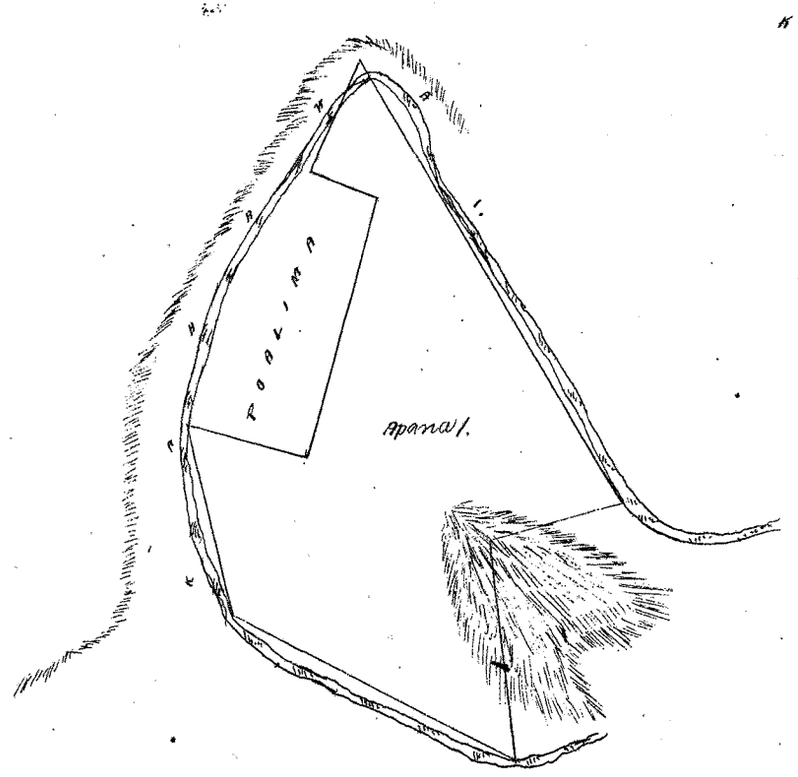
John S. Gower
Kea anaaina.

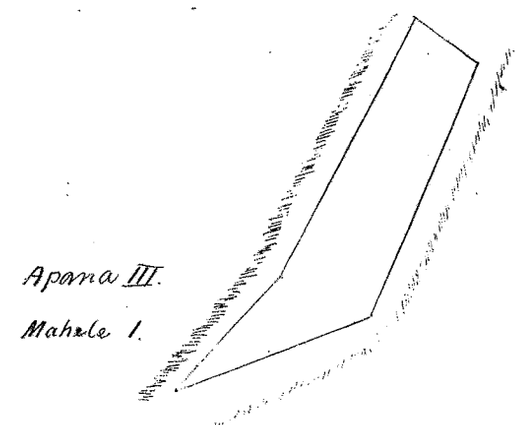
Kaikuku Augate 30; 1852.

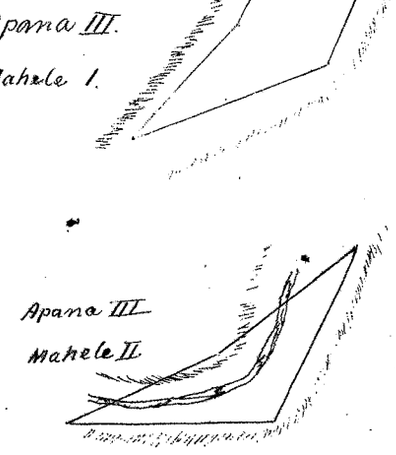
Olelohoakaka. Eka Poalima iloko o ka Apana 5 o keia Kuleana, no ke Konohiki ia wahi i hoikeaku ka ili 3/10 o ka Eka.

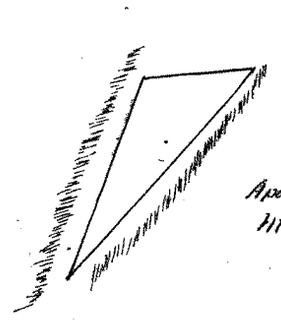












Uku pau loa $10.—

W. L. Lee

G. M. Robertson
S. H. Smith
S. Kekaulahao

Honolulu Februari 16. 1853.

604

Helu 2619 Pahau ✓

Kapaakea, Kaukuki, Oahu

Mai Aoao 29 Vol 8 mai

He moo aina Kalo loko o Opukaala ma "Kapaakea" o W. Kanwamalu, "Kaapakea" no Keohokalole, a me "Kaapaakea" o "Pau" no W C Lunalilo ma Kaukuki, Kona, Oahu.

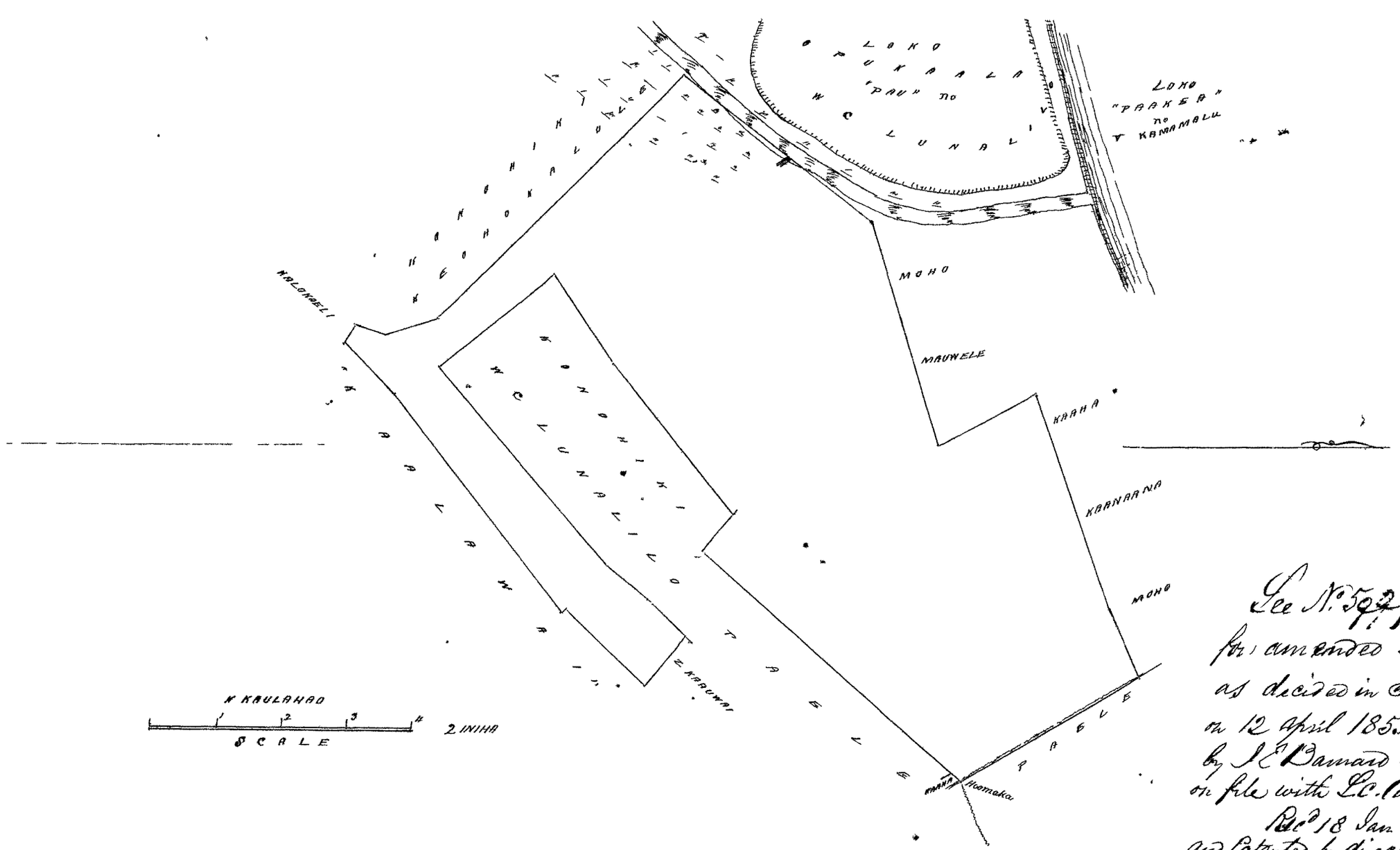
E hoomaka ma ke kihi Hema o ka papohaku no ka Pahale o Paele, A e holo Hema 41° 3/4 Kom. 5 30/100 Kaulahao me Kaaha a me Paele a hiki i na Loi i keakeaka mai e C Kanaina, – Alaila Akau 47° 30' Kom 74 Pauku, a me Hema 52° Kom. Kaulahao, a me Hema 57° Kom. 1 62/100 Kaulahao, a me Hema 39° Hik. 2 31/100 Kaulahao, a me Akau 50° Huk 4 Kaulahao, a me Akau 40° Huk 80 Pauku, ma ka palena o na Loi i keakeaka no W C Lunalilo a hiki i ke Paele, – Alaila Akau 44° Huk 81 Pauku ma ke Paele, – Alaila Hema 49° Huk 1 Kaulahao moku ana ka moo aina o E Kuauwai no Kaluahine aku a hiki i ka palena o "Kaalawai", – Alaila iho akau Hema 44° Kom 1 68/100 Kaulahao, a Puna Hema 7 Pauku, a me Hema 53° Kom 4 8/100 Kaulahao, a me Hema 48° 30' Kom. 1 12/100 Kaulahao ma ka palena o Kaalawai a hiki i kuauna o Kalokoeli, a i ka Akau 52° Kom 30 Pauku ma "Kalokoeli" a hiki i kuauna o ka Loko Akaakai no "Paakea" Keohokalole, – Alaila Akau 20° Hik. 46 Pauku, a me Akau 17° Kom 87 Pauku, a Akau 45° Kom 5 33/100 Kaulahao ma ke ku Komohiki (Keohokalole) a hiki i ka lihi Hema o ka Auwai, – Alaila Akau 38° 45' Huk 3 65/100 Kaulahao ma ka lihi auwai a hiki i ka pahu ma ka palena o Paakea W. Kamamalu, – Alaila Akau 74° Huk 3 57/100 Kaulahao ma na Loi o moho a me Mauwele ma ka palena o "Paakea" o W. Kamamalu me "Paakea" o Keohokalole a hiki i ka pahu ma kuauna o Pahau, – Alaila Akau 25° Kom 1 3/4 Kaulahao iloko o "Paakea" o W Kamamalu me Mauwele, a i ka Akau 71° 30' Hik 3 40/100 Kaulahao, a me Akau 65° Huk 1 12/100 Kaulahao iloko o "Paakea" o W. Kamamalu e puli ana ma na Loi o Kaaha, Kaanaana, a me Moho a hiki i ka papohaku no ka ana puli ana me ka Pahale i olelo ia no Paele, – Alaila Hema 30° Huk 3 20/100 Kaulahao ma ka aoao maloko o ia pa a puni i kahi i hoomaka ai

Maloko o ia Aina 5 3/8 Eka

Feb. 12, 1853

S. P. Kalama.
Ka Mea Ana

Olelohoakaka Hoolaa ka Aooko i kapena Aoao 29 Vol. 8. Okoia ka pono.



See No. 5929 Patent for amended survey as decided in Supreme Court on 12 April 1853 – Certificate by J C Barnard 25 Aug, 1859 on file with Lc. Award Int. Official Recd 18 Jan 7. 1866 and Patented by direction of the Minister of Interior according to Survey by Mahalena

Uku pau loa $10 00

W. L. Lee.
G. M Robertson
J. H. Smith
J. Kekaulahaio

Honolulu: Februari 16, 1853.

Helu 6406 B Kanahele — Moaka, Hana, Maui.

Iki o Paakua, Moaka, Hana, Maui

Apana 1. Aina Kula E hoomaka ana ma ke kihi Hikina Hema, a e holo ana ~~Hema~~ Akau 85½ Ko 530 pauku ma Waiohakini

Akau 38° Ko 11,30 " " Aupuni

Akau 45° Hi. 390 " "

Hema 38° Hi 1540 " " Kamili i ke kihi mua 5 18/100 Eka

Apana 2 Pahale ma ka Iki o Kalihi. E hoomaka ana ma ke kihi Akau, a e holo ana

Hema 36° Hi 370 pauku ma Kaluna

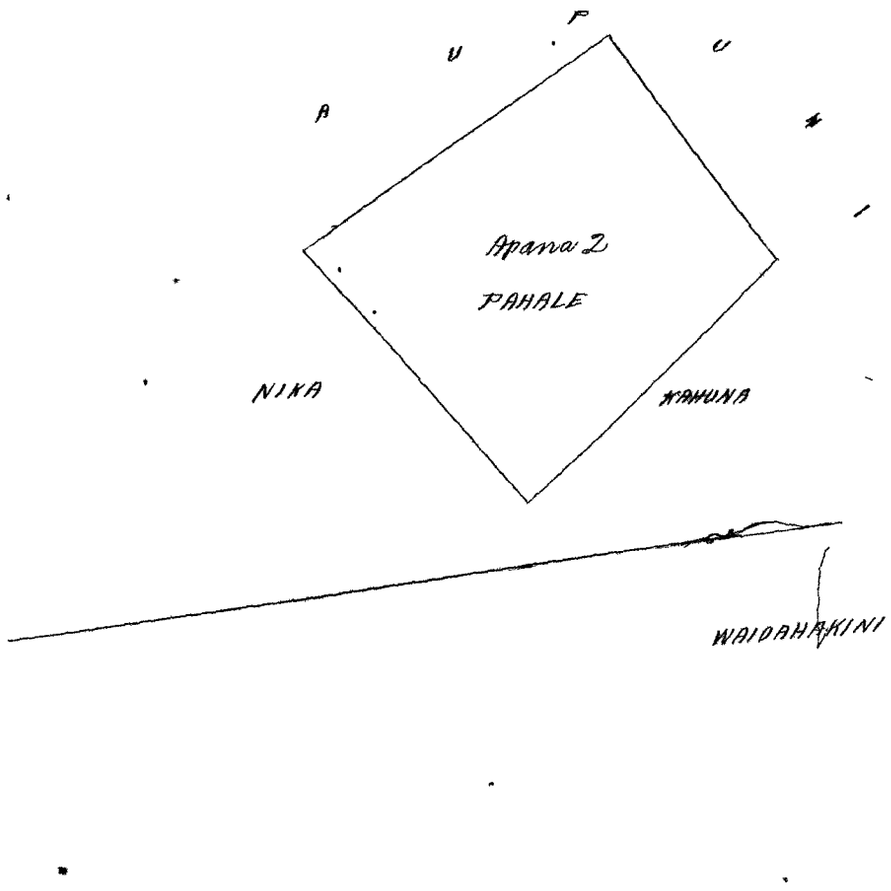
Hema 57° Ko 361 " " Nika

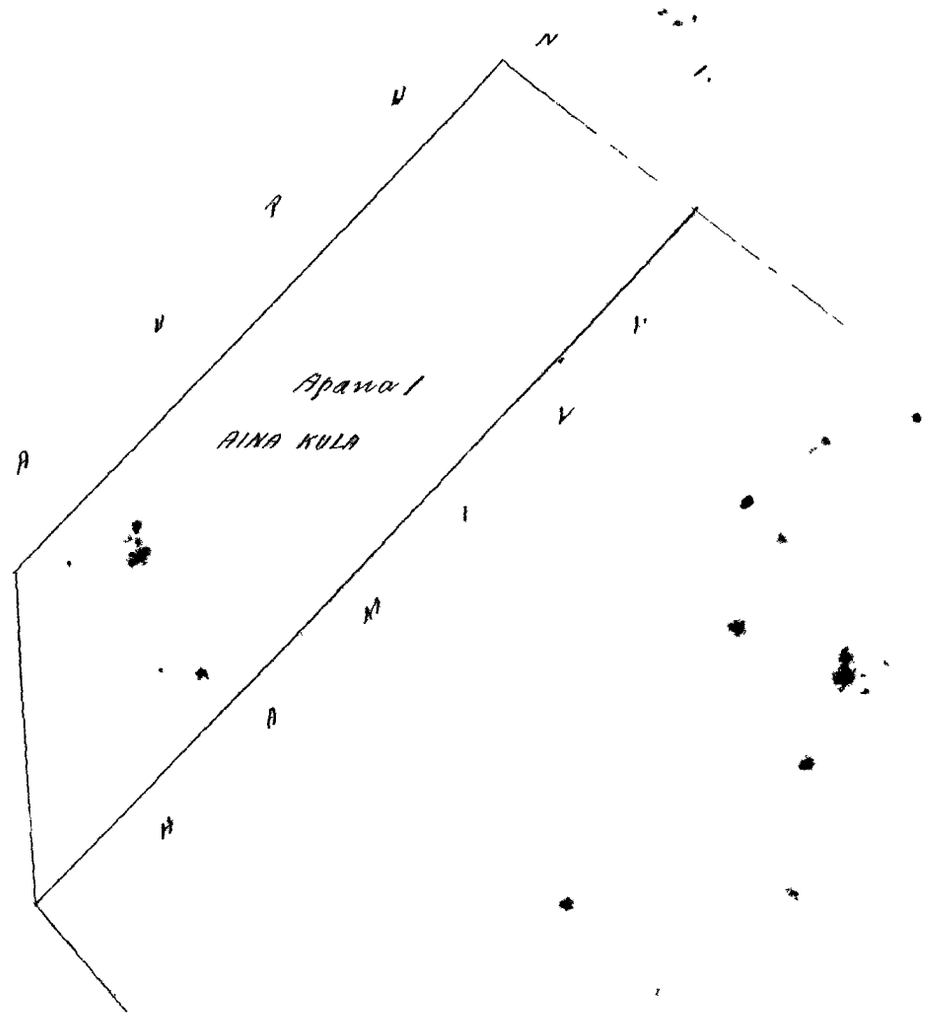
Akau 26° Ko. 400 " " Konohiki

Akau 6° ÷ Hi 300 " " " i ke kihi mua 1 16/100 Eka

20 Oct 1852.

J. F. Turner
Lunaanaaina





Ukupuni 87.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu. Februari 16, 1853.

J. Kekaulahao

Helu 7486 Keliikanakaole — Puapuaa 2 Kona Hawaii

Apana 1 Ke awa o Keliikanakaole ma Puapuaa 2. Kona, Hawaii. E hoomaka ma ke kihi Hema, a e holo

Ak 29° 30' Kom 1,10 Ak ma ke awa o ke Konohiki

Ak 72° Hik 1,21 " " " Aupuni

Ak 69° 30' Hik. 12,27 " " " Konohiki

Hem 14° Hik 1,40 " " "

Hem 73° Kom 11,00 " " " Kauila

Hem 61° Kom. 2,10 " " " Konohiki

a hiki i kahi e hoomaka ai Iloko o keia Apana aina he 1 33/100 Eka

J Fuller

Kona Hawaii, Sept 14, 1852. Lunaanaaina

Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana ~~Hema~~

Hema 65° 30' Kom 70 Kap ma Konohiki

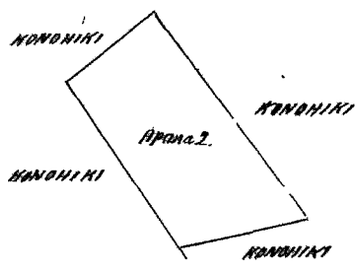
Akau 47° 15' Kom 107 " " "

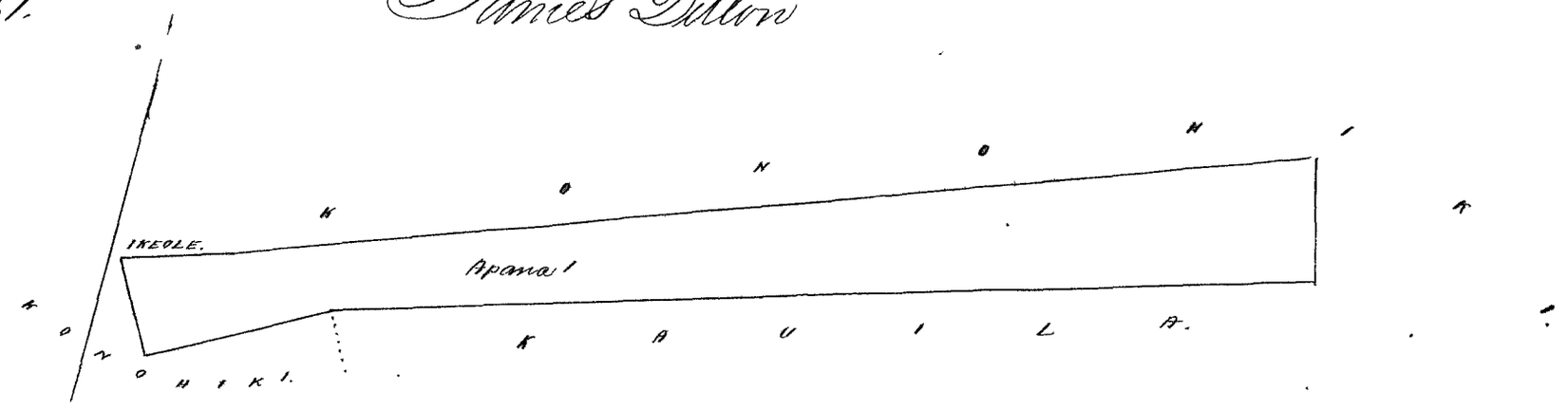
606

Akau 40° 15' Hi. 60 Kap. ma Konohiki
Hema 49° Hi. 136
a hiki i kahi i kumakaia: Ma ia "Apana" 212 Fathoms

Nowemaba 1, 1851.

James Dillon





Ukupaulea $5.00
W. L. Lee

G. M. Robertson
J. H. Smith

Honolulu Februari 16, 1853.

J. Kekaulahao

Helu 617 Kauila [7857 & 9177]

Puapuaa 2. Kona Hawaii

Ke aina o Kauila ma Puapuaa 2, Kona, Hawaii
~~Hem. 71° 30' Kom. 11.00~~ E kumaka ma ke kihi Hikina, a e holo
Hema 71° 30' Kom. 11,00 Kh. ma ke aina o ke Konohiki.
Akau 24° 30' Kom. 2,77 " " " " "Keliikanakaole
Akau 73° Hik. 11.00 " " " " ke Konohiki
Hema 24° Hik. 2,33 " " " "
a hiki i kahi i kumaka i: Holo o keia Apana aina he 2 8/10 Eka.

J. Fuller
Kona, Hawaii, Sept. 14, 1852. Luna ana aina

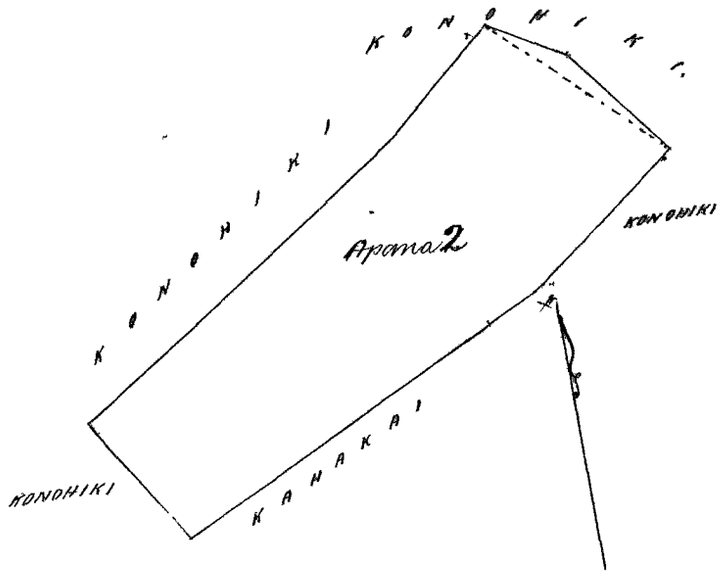
Apana 2. Pa 1. E kumaka ma ke kihi Hema o keia Pa, a e holo ana
Akau 52° 30' Hi. 1.00 Kap. ma Konohiki
Akau 46° 15' Kom. 117 " " "
Hema 49° Kom. 74 " " "
Hema 57° 15' Kom. 230 " " "
Hema 32° 45' Hi. 80 " " "
Akau 65° Hi. 231 " " Kahakai
a hiki i kahi i kumaka i: — Ma ia Apana 919 Fathoms.

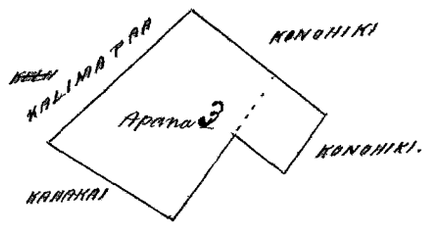
Apana 3. Pa 2. E kumaka ma ke kihi Hikina o keia Pa, a e holo ana.
Hema 48° 30' Kom. 94 Kap. ma Konohiki
Akau 48° 30' Kom. 75 " " Kahakai
Akau 57° 15' Hi. 105 " " Kalamapaa
Hema 40° 30' Hi. 59 " " Konohiki
a hiki i kahi i kumaka i: — Ma ia Apana 239 Fathoms.

James Dillon

Nowemaba 1, 185[illegible]

2 8/10 = 964 mk —
919 a.
29
1155 ana
4) 15 - 965
2126
4) 21
916 ana





Ulukupauloa — $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Februari 16, 1853

I Kekauhaao

Helu 8157 I Kauhi ✓ — Kanaueue Kona Hawaii

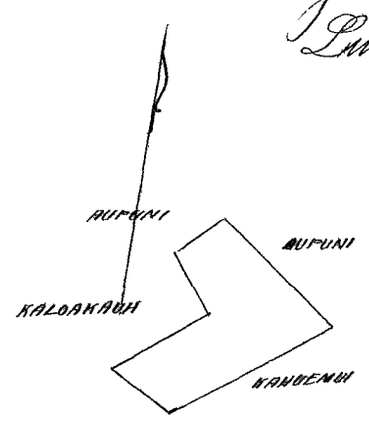
Ke Pahale o Kauhi ma Kanaueue Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema 60° 30' Hik. 0,78 Kh. ma ke Ala
Akau 57° 45' Hik 1.96 " " Pa o Kahuamui
Akau 53° 30' Kom 1.62 " " Aiwa o ke Aupuni
Hema 45° Kom 0.60 " " " Kaloakauhi
Hema 36° 30' Hik. 0,73 " " " "
Hema 49° 30' Kom 1,21 " " " "
a hiki i kahi i hoomaka ai Ha " 2/10 Eka iloko.

Kona, Hawaii, Nov 24, 1852

J. Fuller
Lunamanaina

2 KAULAHAO = INIHA



Ulukupauloa — $3.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Februari 16, 1853

I Kekauhaao

Helu 9422 Kahanaiu ✓ — Kanaueue Kona, Hawaii

Ke aina o Kahanaiu ma Kanaueue, Kona, Hawaii
Apana 1, Pahale E hoomaka ma ke kihi Hema, a e holo

Ak 43° Kom 0.68 Kh ma ke Ala
Ak. 51° 45' Hik 1.96 " " Pa o Kauhi
Hem. 42° 30' Hik 1.34 " " aina o ke Aupuni
Hem 67° Kom 2.11 " " Kakookoo
a hiki i kahi i hoomaka ai. He " 1/4 Eka iloko.

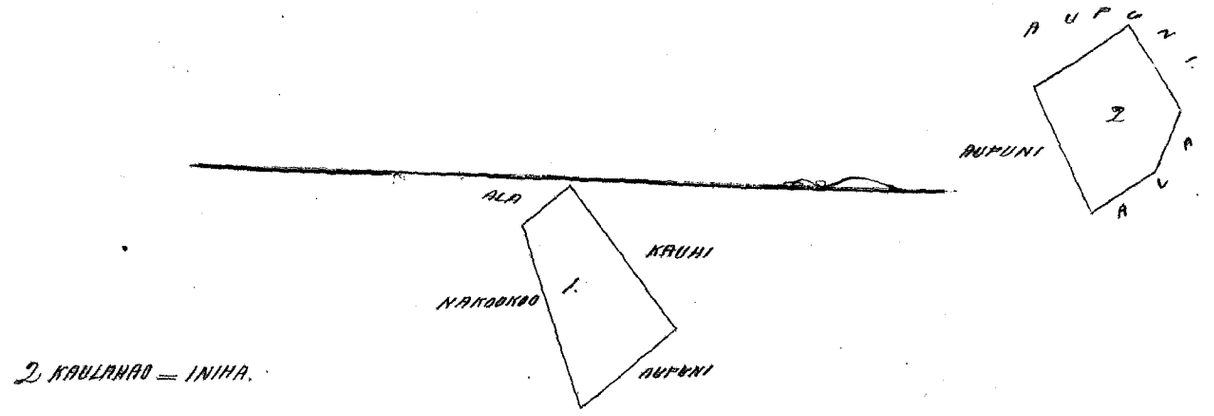
Apana 2 Pa Aina ma Kanaueue, Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e holo

608

Ak 37° 15' Kom. 0,80 Kh. ma ke Ala
Ak. 67° Kom. 0,68 " " "
Hem. 55° 30' Kom. 1.06 " " aina o ke Aupuni
Hem. 34° Hik. 1.26 " " " " "
Ak. 61° 45' Hik. 1.49 " " " "
a hiki i kahi i hoomaka'ii. Ke 18/100 Eka "iloko"

J. Fuller
Lunamaaina

Kona, Hawaii, Novemaba 24, 1852.



Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 16, 1853.

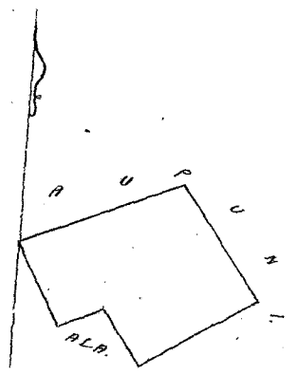
Helu 8157 No Kaheana — Kanaunu Kona Hawaii

Ke Pahale o Kaheana ma Kanaunu, Kona, Hawaii.
E hoomaka ma ke kihi Komohana, a e holo

Hem. 28° Hik. 1,03 Kh. ma ke aina o ke Aupuni
Ak. 65° 30' Hik. 0,55 " " Ala "
Hem. 34° 30' Hik. 0,70 " " " "
Ak. 56° 45' Hik. 1,54 " " aina o Kaloakauhi
Ak. 35° 45' Kom. 1,47 " " " Aupuni
Hem. 66° 30' Kom 1,95 " " " "
a hiki i kahi i hoomaka'i. Ke 3/4 Eka iloko.

J. Fuller
Lunamaaina

Kona, Hawaii, Nov. 24, 1852.



2 KAULAHAO = INIHA.

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 16. 1853.

Helu 6699 Lumaauwe — Waiahua, Kona, Hawaii

Ke aina o Lumaauwe ma Waiahua, Kona, Hawaii.
E hoomaka ana ke kihi Komohana, a e holo

Hem. 10° 30' Hik. 2,35 Kh. ma ke aina o ke Konohiki

Hk. 57° 45' Hik 4,90 Hk. ma ke aina o Kajaka 2.
Hk. 19° Kom. 0.87 " " " Konohiki
Hem. 75° Kom. 4,42 "
a hiki i kahi i koomaka'i. Loko o keia Apana aina he $\frac{3}{4}$ Eka

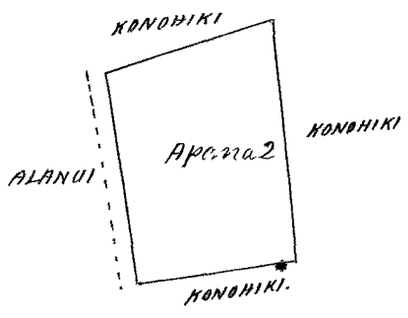
J. Fuller
Luaanaaina

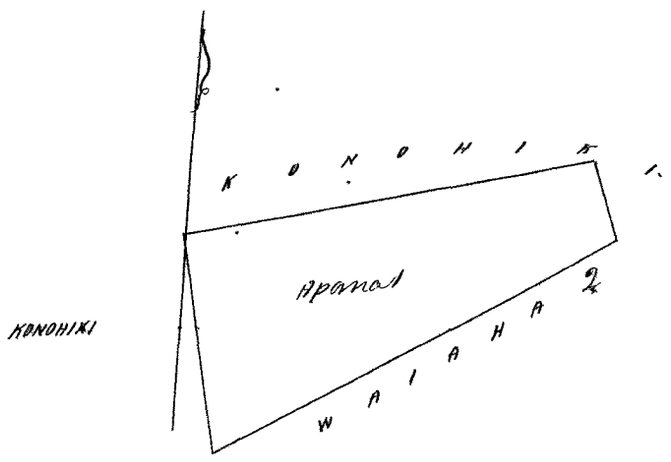
Kona, Hawaii Sept 16. 1852.

Apana 2 Pa E koomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 76° 45' Kom. 83 Kap. ma Konohiki
Akau 13° 30' Kom. 114 " " Alanui
Akau 68° 15' Kv. 94 " " Konohiki
Hema 10° Hi 128
a hiki i kahi i koomaka'i. Ma ia "Apana" 302 Fathoms

James Dillon

Nowemaba 1, 1851.





Uku pau loa $300.

W. L. Lee

G. M. Robertson

I. H. Smith

I Hikahu

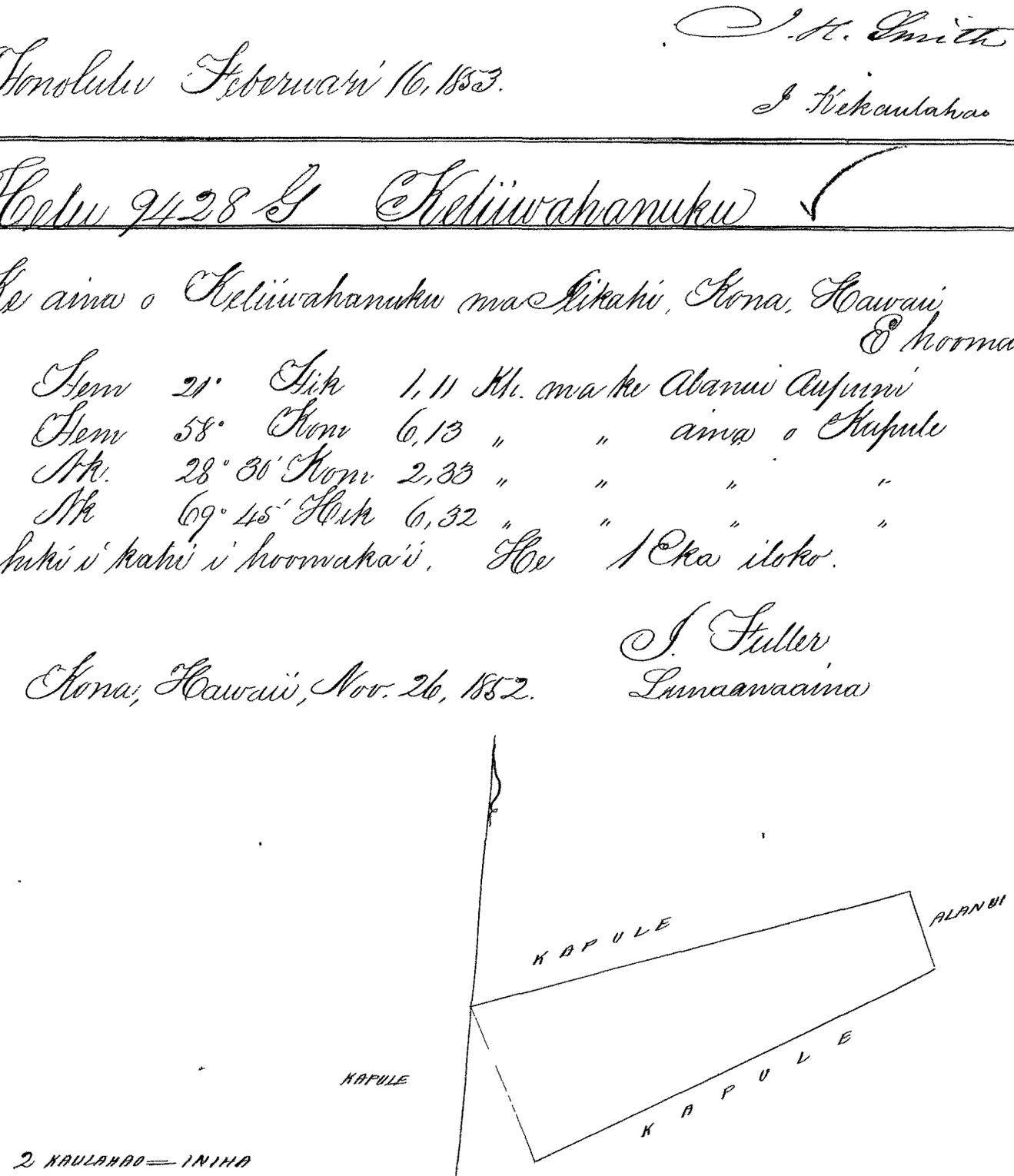
Honolulu Februari 16, 1853.

Helu 9428 G Keliiwahanuku ✓ Kihahi Kona Hawaii

Ke aina o Keliiwahanuku ma Kihahi, Kona, Hawaii
E koomaka ma ke kihi Akau, a e holo
Hem 21° Hik 1,11 Kl. ma ke Alanui Aupuni
Hem 58° Kom 6,13 " " aina o Kapule
Hk. 28° 30' Kom 2,33 " " " "
Hk 69° 45' Hik 6,32 " " " "
a hiki i kahi i koomaka ii. He 1 Eka iloko.

J. Fuller
Luaanaaina

Kona, Hawaii, Nov. 26, 1852.



Uku pau loa $4.00

W. L. Lee

G. M. Robertson
I. H. Smith
I Hikahu

Honolulu Februari 16, 1853.

610

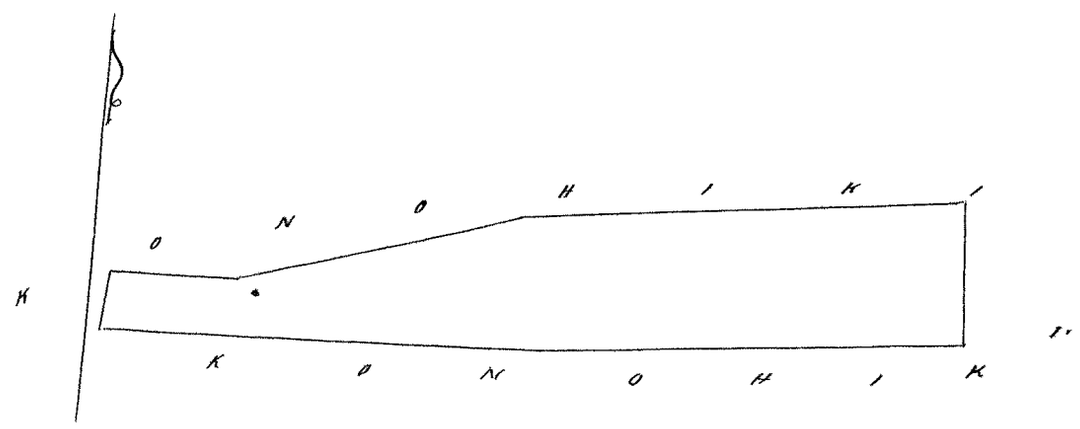
Helu 9164 Kuapuu

Pukala, Kona, Hawaii

Ke aina o Kuapuu ma Pukala, Kona, Hawaii.
E hoomaka ma ke kihi Komokuna, a e holo
Ak 8° Huk. 1,30 Kk. ma ke (aina o ke) Mauii
Ak. 88° 15' Huk 2,70 " " " Konohiki
Ak 72° 30' Huk 6.20 " " " "
Ak. 82° 15' Huk 9,57 " " (i ke Kuhii)
Hem 2° 30' Huk 3,04 " " " " Konohiki
Hem. 83° 30' Kom. 9,22 " " " "
Hem 87° 30' Kom. 9,30 " " " "
a hiki i kahi i hoomakaii. Aloko o keia Apana aina he 4 4/10 Eka

Kona, Hawaii Oct. 7, 1852

J Fuller
Luna ana aina



H. KAULAHAO = INIHA

Uku pau loa $6.00
W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Feberuari 16, 1853.

J Kekaulahao

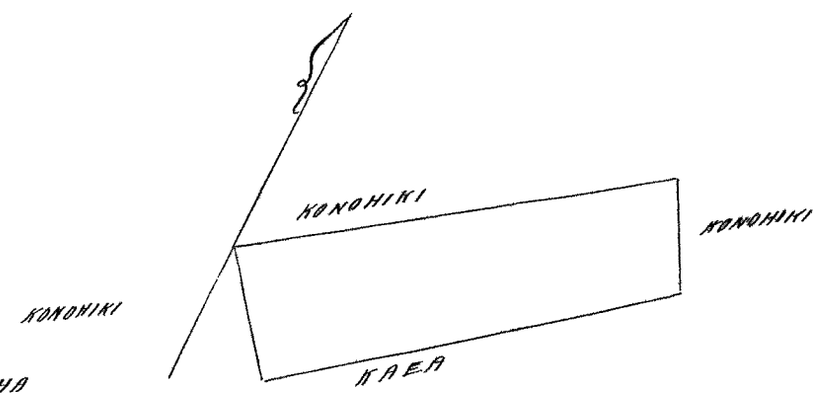
Helu 11071 Aki

Keahuolu, Kona, Hawaii

Ke aina o Aki ma Keahuolu, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo
Hem 27° Huk 1,22 Kk ma ke aina o ke Konohiki
Hem 51° 30' Kom 4,53 " " " Kaea
Ak. 39° Kom 1,47 " " " Konohiki
Ak 55° Huk 4,80 "
a hiki i kahi i hoomaka'i. Aloko o keia Apana Aina he 6/10 Eka

Kona, Hawaii, Sept 28, 1852.

J Fuller
Luna ana aina



D. KAULAHAO = INIHA

Uku pau loa $3.00
W L Lee
G. M. Robertson
J. H. Smith

Honolulu Feberuari 16, 1853.

J Kekaulahao

Helu 10303 Maa ✓ — Keahuolu, Kona, Hawaii.

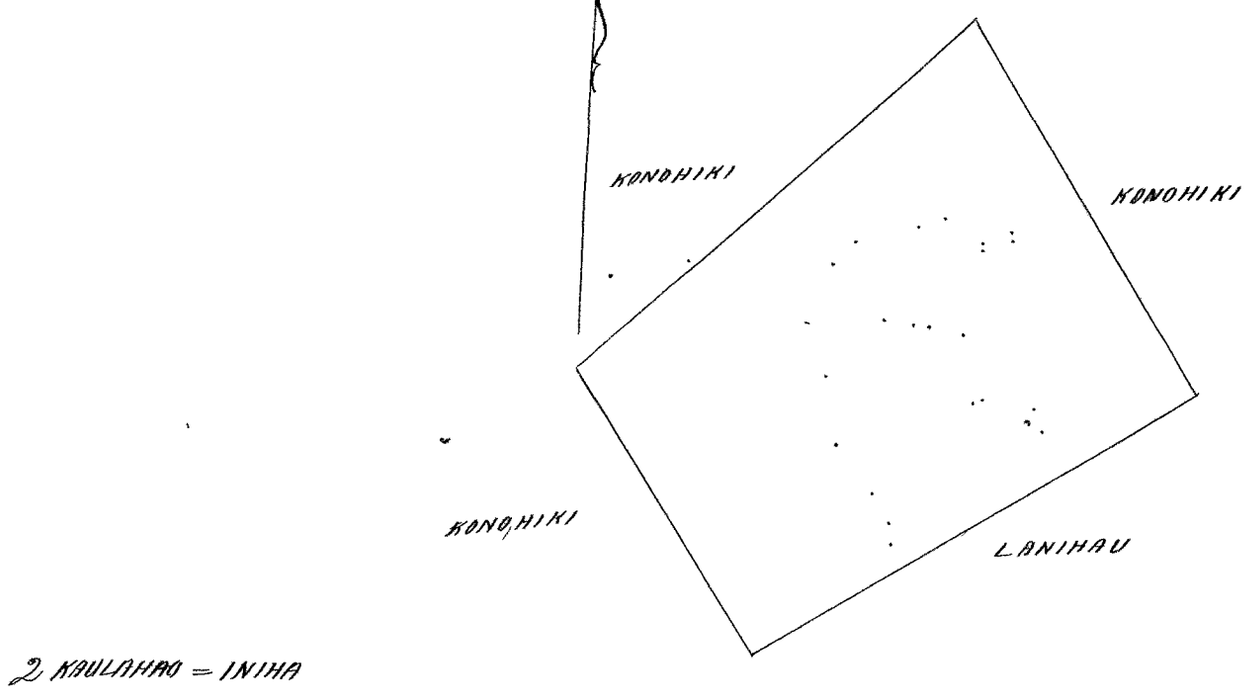
Ke aina o Maa ma Keahuolu, Kona, Hawaii

E hoomaka ma ke kihi Komohana, a e holo

Hem 34° Hik. 3,58 Kk. ma ke aina o ke Konohiki
Kk. 57° Hik. 5,47 " " " Lanihau
Kk 34° 15' Kom. 4,60 " " " Konohiki
Hem. 45° 15' Kom 5,63 " " " Iloko o keia Apana aina he 2¼ Eka.
a hiki i kahi i hoomaka'i

Kona, Hawaii

J. Fuller
Luna maaina



Uku pau loa $5-00

W. L. Lee
G. M. Robertson
S. E. Smith
I Kekauluhao.

Honolulu February 16, 1853

Helu 10198 Hailewalewa ✓ — Keahuolu Kona, Hawaii

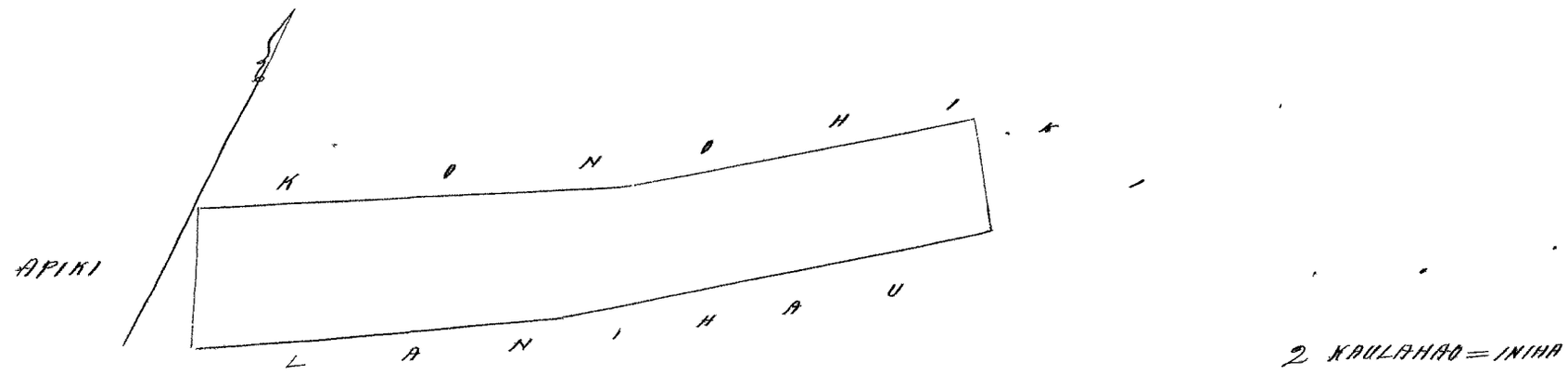
Ke aina o Hailewalewa ma Keahuolu, Kona, Hawaii

E hoomaka ma ke kihi Komohana, a e holo

Hem. 24° Hik 1,62 Kk ma ke aina o Apiki
Kk 58° 30' Hik. 4,28 " " " Lanihau
Kk 50° 45' Hik. 5,00 " " " "
Kk 34° 45' Kom 1,25 " " " Konohiki
Hem. 52° Kom 3,97 " " " "
Hem 59° 45' Kom 5,08 " " " "
a hiki i kahi i hoomaka'i Iloko o keia Apana aina he 1 3/10 Eka

Kona, Hawaii, Sept 28, 1852.

J. Fuller
Luna maaina



Uku pau loa $4.00

W. L. Lee
G. M. Robertson
S. E. Smith
I Kekauluhao

Honolulu February 16, 1853.

612

Helu 3755 B Pupule

Kamoku, Waikiki Oahu

Apana 1. He loi iloko o Kamoku, Waikiki, Oahu

E hoomaka ma ke kihi Akau, e hele ana Hema 34½ Hik i 0,70 Kh ma ka palena no Kuaana. Malaila aku Hema 47° Kom. i 2,63 Kh ma ka palena no Kulauwailehua. Malaila aku Ak 39½ Kom. i 1,13 Kh. ma ka no Konohiki. Malaila aku Ak. 47° Hik i 2,73 Kh a hiki i ka hoomaka ana He 2 67/100 Kh. huinaha

Apana 2 Loi iloko o Kamoku, Waikiki, Oahu

E hoomaka ma ke kihi Akau, e hele ana Hema 35° Hik. i 1,65 Kh. ma ka palena no Kahookui. Malaila aku Hema 61½ Kom i 2,00 Kh. Malaila aku Ak 35° Kom i 1,65 Kh ma ka palena no Kahookui Malaila aku Ak. 61½ Hik i 2,00 Kh. ma ka palena no Kauhapa a hiki i ka hoomaka ana. He 3 30/100 Kh huinaha. Huina pau loa 5 97/100 Kh huinaha

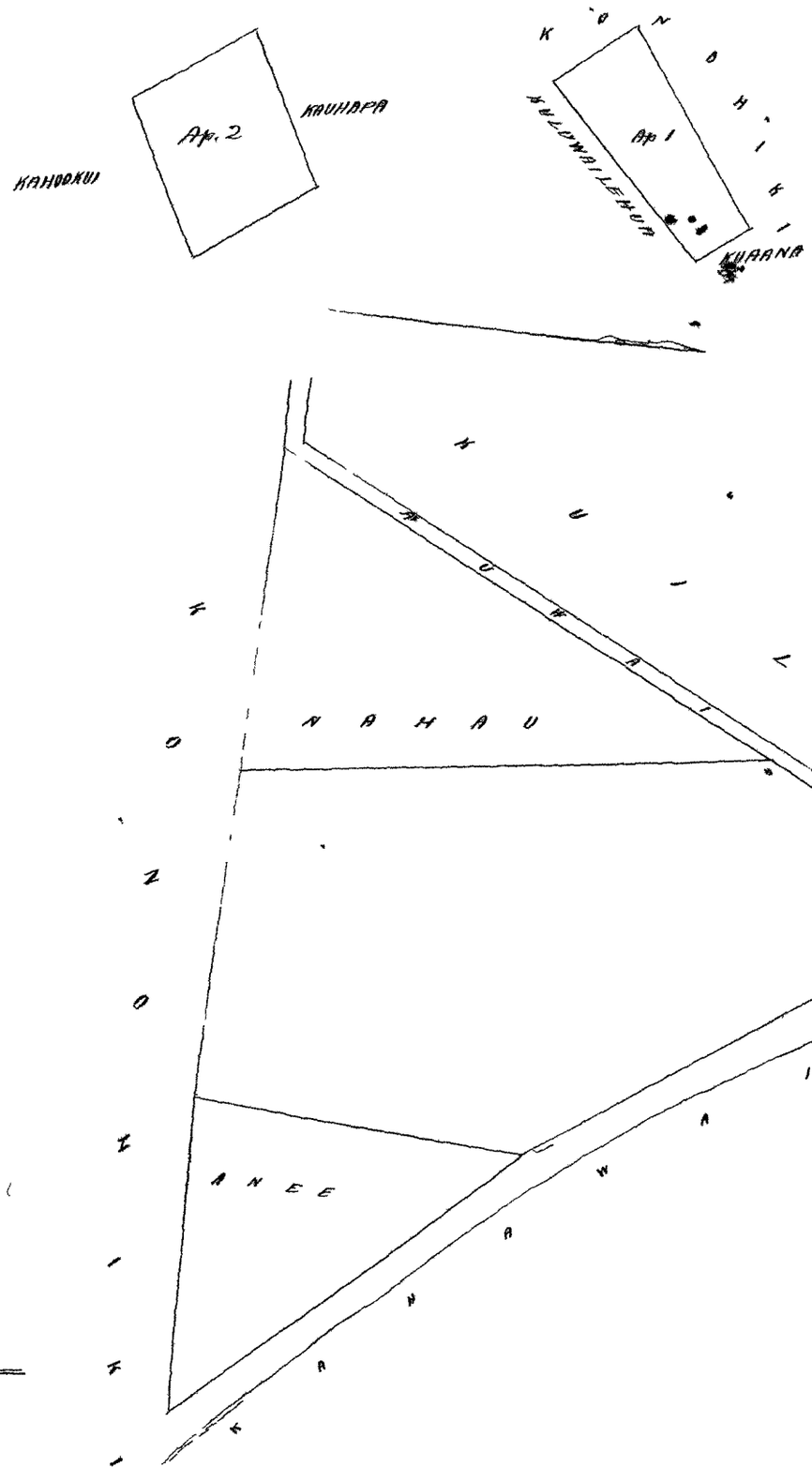
S. Bishop mea ana.

Apana 3. Pahale ma Kamoku 2. Waikiki, Oahu

E hoomaka ma ka pohaku i kukulu ia ma ka pa kahiko, ua hoailona ia x ma ke kihi Akau o ke Kahuahale o Anee, a e holo Akau 20° Hik 2 7/100 Kaulahao ma ka aoao Kahawai a hiki i kahi wapo. Alaila Hema 81° Kom 1 Ka= ulahao ma ka lihi Hema o ka auwai iwaena o Keia me Kuilei" a hiki i ke Kahau, - Alaila Hema 47° 45' Kom. 2 9/100 Kaulahao ma ke Kahau a hiki i ke ke Konohiki. Alaila Hema 34° Hik 1 39/100 Kaulahao ma ka aina o ke Konohiki a hiki i ke Anee, - Alaila Akau 58° Hik 1 29/100 Kaulahao ma ke Anee a hiki i kahi i hoomaka ai 400 Anana

12 Febemari 1853.

S. P. Kalama
Ka mea ana



Akau pauloa $6.00

W. L. Lee
G. M. Robertson
J Kekaulahao
C. H. Smith

Honolulu Febemari 22. 1853.

Helu 1640 Nahau ✓ Kamoku 2, Waikiki, Oahu

Mai ka 403 Buke 3, mai

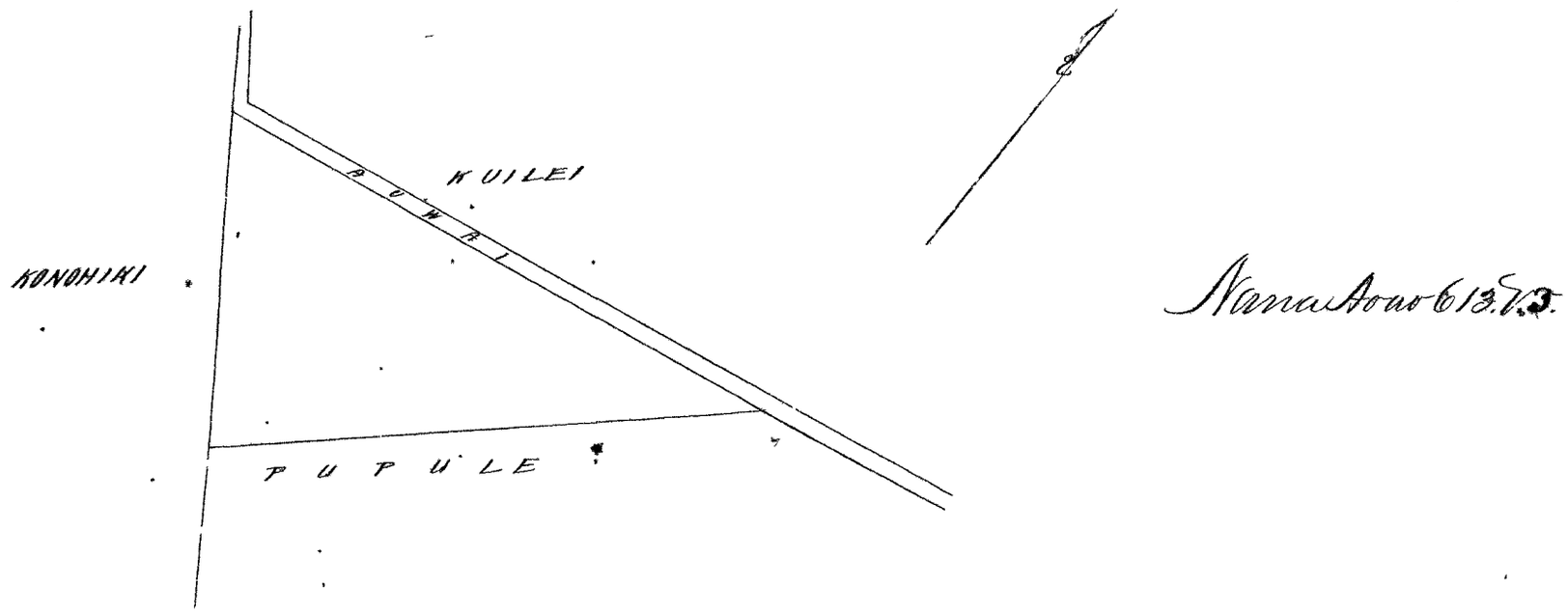
Apana 2 Pahale ma Kamoku 2, Waikiki, Oahu.

O keia ma ke kihi Komohana o keia, ma ka aoao Hema o ka Auwai, a e holo Hema 34° Hik. 1 26/100 Kaulahao me ke Konohiki a hiki i ke Pupule Pahale – Alaila Akau 47° 45' Hik. 2 9/100 Kaulahao ma ka pa o Pupule a hiki i ka lihi Hema o ka Auwai iwaena o keia a me "Kuilei," – Alaila Hema 81° Kom. 2 39/100 Kaulahao ma ka lihi hema o ia Auwai a hiki i kahi i hoomaka'i

158½ Anana

J. P. Kalama
Mea ana

12 Februari 1853.



Nana Aoao 613 & 3.

Nana pawlowa $2.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febemari 22, 1853

Helu 1698 Kapuka ✓ Puuiki. Hienaloli 5, Kona Hawaii

Ke aina o Kapuka ma Hienaloli 5, Kona, Hawaii.

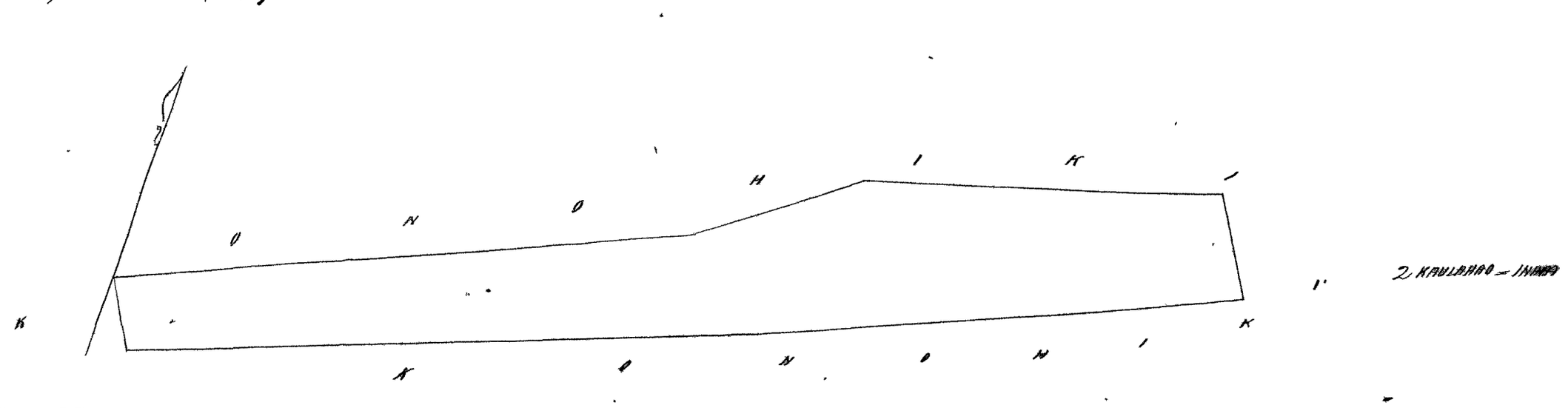
O keia ma ke kihi Hikina, a e holo

Ak 29° 30' Kom 1,50 Ahi. ma ke aina o ke Konohiki
Hem. 74° Kom. 5,20 " " " "
Hem 54° 30' Kom. 2,58 " " " "
Hem 66° 30' Kom. 8,42 " " " "
Hem. 30° Hik. 1,08 " " " "
Ak. 70° Hik 9,00 " " " "
Ak. 67° 15' Hik 7,04 " " " "

a hiki i kahi i hoomaka'i. Aloko o keia Apana aina he 2 6/100 Eka

J. Fuller
Lunaanaaina

Kona, Hawaii, Sept 21, 1853



Puuiki pawlowa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Febemari 22, 1853.

J. Kekaulahao

614.

Helu 10406 Nakunu

Hienaloli Kona, Hawaii

Ke aina o Nakunu ma Hienaloli 2, Kona, Hawaii.

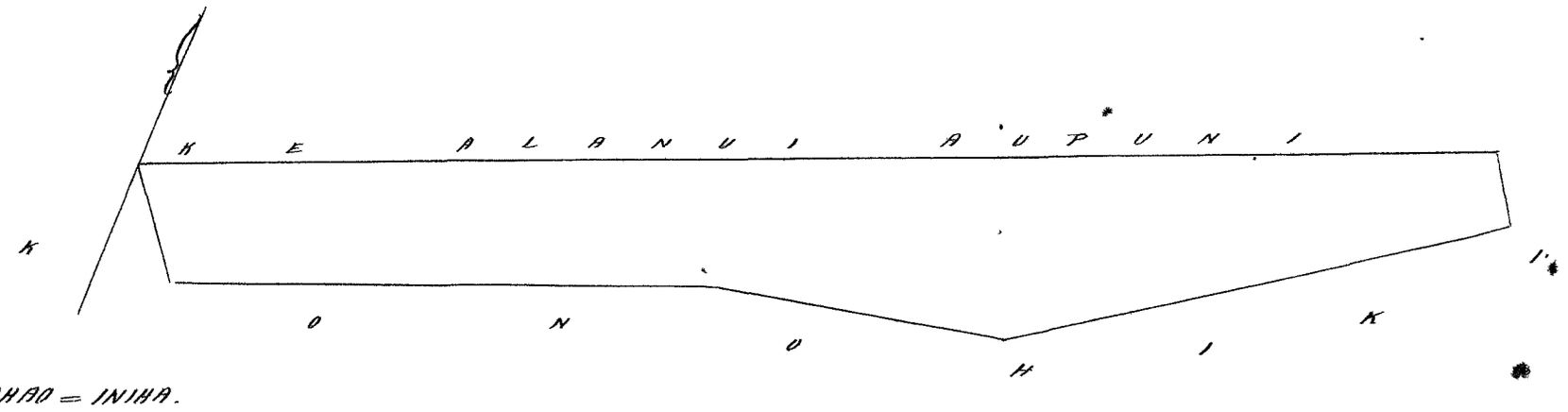
E hoomaka ma ke kihi Hikina, a e holo

Mk 30° 45' Hom 0, 86 Mk, ma ke aina o ke Konohiki
Hem. 66° 30' Hom. 15, 20 " " " Nanui
Hem. 37° 15' Hik. 1. 37 " " " Konohiki
Mk 68° Hik 6. 17 " " " "
Mk. 76° 45' Hik. 3, 22 " " " "
Mk. 53° Hik. 5, 80 " " " "

a hiki i kahi i hoomaka'ii Aloko o keia Apana aina me, hale he 2 3/10 Eka.

J Fuller
Lunaaina

Kona, Hawaii, Sept 21, 1852.



2 KAULAHAO = INIHA.

Aku pau loa

$5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Feberuari 22, 1853

Helu 10404 Naminmi

Hienaloli, Kona, Hawaii.

Ke aina o Naminmi ma Hienaloli 6, Kona, Hawaii.

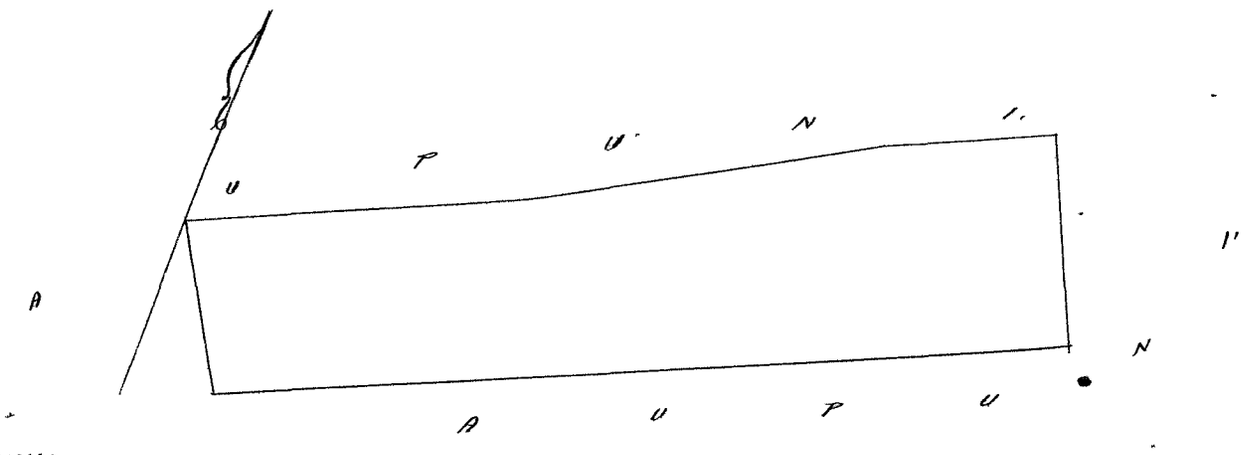
E hoomaka ma ke kihi Hikina, a e holo

Mk. 24° 30' Hom. 2, 22 Mk. ma ke aina o ke Aupuni
Hem. 64° 30' Hom. 1, 80 " " " "
Hem. 59° 30' Hom. 3, 87 " " " "
Hem 64° 45' Hom. 3, 58 " " " "
Hem. 29° 30' Hik. 1, 80 " " " "
Mk 64° 30' Hik 9, 06 " " " "

a hiki i kahi i hoomaka'ii Aloko o keia Apana aina he 1 3/4 Eka

J. Fuller
Luaaina aina

Kona, Hawaii Sept 21, 1852.



2 KAULAHAO = INIHA.

Aku pau loa

$5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Febemari 22, 1853.

Helu 5675 Kaiama ✓ Kapalaalaea, Kona, Hawaii.

Apana 1.
Ke aina o Kaiama ma Kapalaalaea 2, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hem. 1° Hik 1,07 Kk ma ke aina o ke Aupuni
Kk 66° 30' Hik 7,50 " " " "
Kk. 73° 15' Hik 11,80 " " " "
Kk 13° Kom 2,14 " " " "
Hem 68° 30' Kom 11,83 " " " "
Hem. 65° 30' Kom 7,36 " " " "
a hiki i kahi i hoomaka'i Iloko o keia Apana aina he 2 3/10 Eka

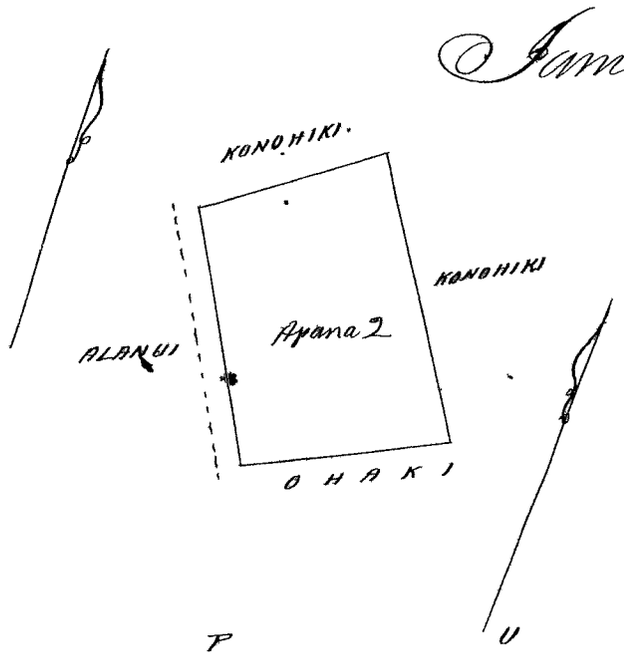
I Fuller
Luaanaaina

Kona, Hawaii, Aug. 30, 1852.

Apana 2. Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 68° 15' Kom 112 Kap ma Ohaki.
Akau 24° 45' Kom 139 " " Alanui
Akau 58° 45' Hu 114 " " Konohiki
Hema 28° 15' Hi. 156 " " "
a hiki i kahi i hoomaka'i. Loa ia Apana " 447 4/10 Fathoms

1 Novemaba 1851.

James Dillon



Nkupaulua $5.00
W L Lee
G M Robertson
S. H. Smith

Honolulu Februari 22, 1853.

I Kekaaokahao

Helu 9235 B Hoaki ✓ Kapalaalaea Kona, Hawaii

Apana 1. Ke aina o Hoaki ma Kapalaalaea 2. Kona, Hawaii.
E hoomaka ma ke kihi Hema, a e holo

Kk 30° Kom. 2,94 Kk ma ke aina o ke Aupuni
Kk 52° 30' Hik 2,04 " " " " "
Kk 85° 30' Hik 2,55 " " " " "
Kk 47° Hik 5,18 " " " " "
Kk 61° Hik. 6,17 " " " " "
Hem 23° Hik 1,37 " " " " "
Hema 58° 30' Kom 5,67 " " " " Kahalua
Hem 50° 30' Kom 3,94 " " " " "
Hem 49° 45' Kom 5,97 " " " " " a hiki i kahi i hoomaka'i.
Iloko o Keia Apana aina he 2 7/10 Eka.

I Fuller
Luaanaaina

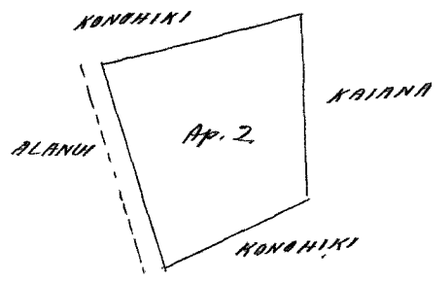
Kona Hawaii Aug. 31, 1852

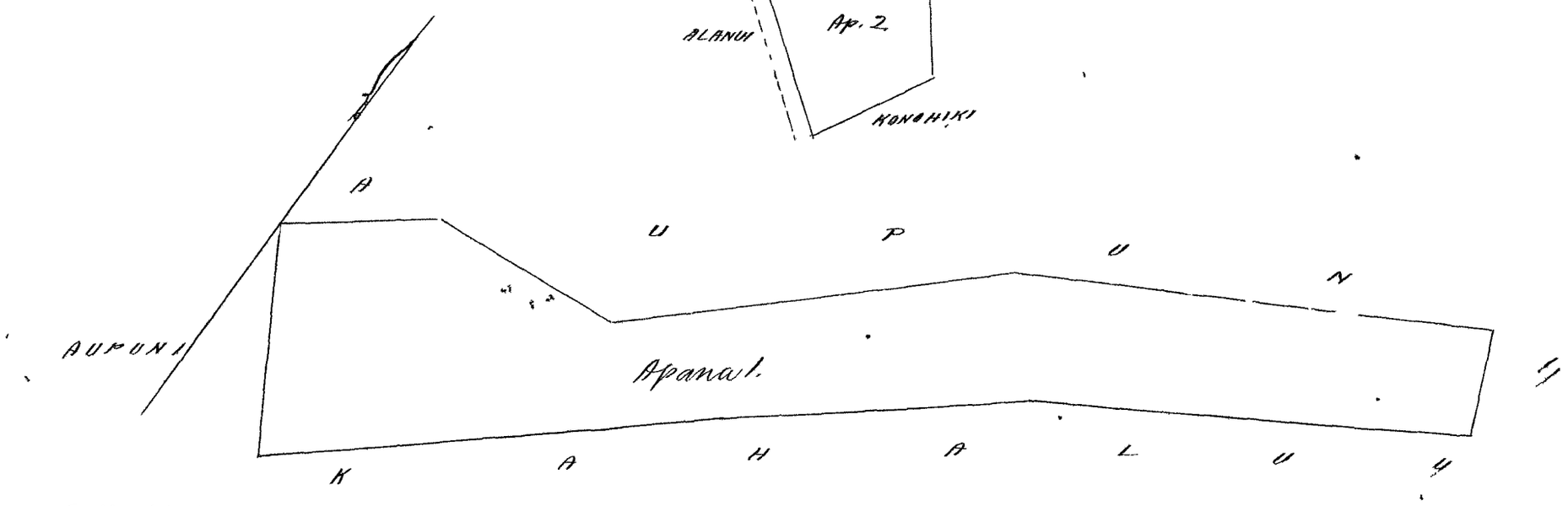
616

Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 55° 45' Kom 86 Kap ma Konohiki
Akau 24° Kom 142 " " Alanui
Akau 68° 15' Hoi 112 " " Konohiki
Hema 17' Hoi 98 " " Kaiana a hiki i kahi i hoomaka'i.
Ka ia Apana 286 Fathoms

James Dillon

Nowemaba 1851.





Ukupawa $5.00

W. L. Lee

G M Robertson
C. K. Smith
J Kekaulahao

Honolulu Februari 22, 1853

Helu 2376 Keauikalima — Kapalaalaea Kona, Hawaii

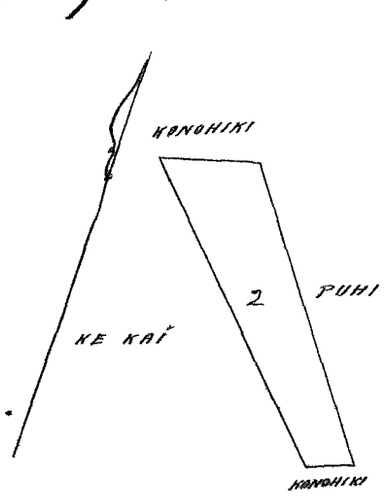
Apana 1. Ke aina o Keauikalima ma Kapalaalaea 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo
Hem. 17° Hik 3,04 Aa ma ke aina o ke Konohiki
Ak 66° Huk 6,64 " " " "
Ak. 63° 30' Huk 5,06 " " " "
Ak 32° 45' Kom 3,00 " " " "
Hem 65° 30' Kom 10,90 " " " "
a hiki i kahi i hoomaka'i. Aloko o keia Apana aina he 3½ Eka

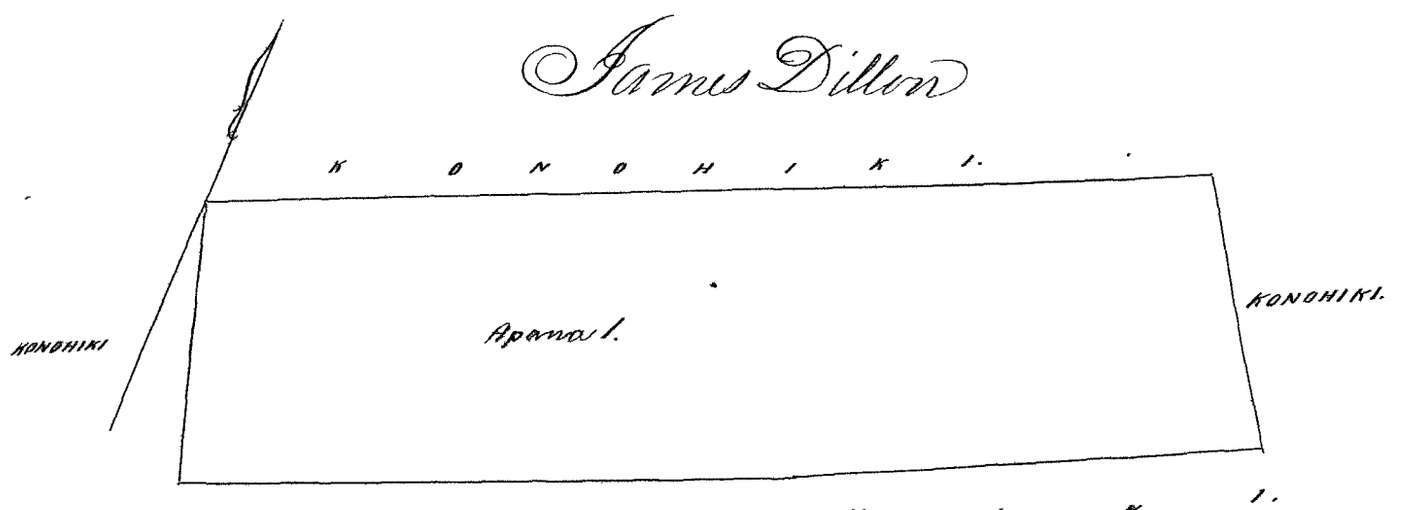
J. Fuller
Limaamaaina

Kona Hawaii Aug. 30, 1852.

Apana 2 Pa E hoomaka ma ke kihi Hema o keia Pa, a e holo ana
Akau 70° 30' Hi 25 Kap. ma Konohiki
Akau 34° 45 Kom 170 " " Puhi
Hema 75° 45' Kom. 54 " " ke kai a hiki i kahoomaka ana.
Ka ia Apana 185 5/10 Fathoms

James Dillon





2 KAULAHAO = INIHA

Ukupawa W. L. Lee $6.00

G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu, Februari 22. 1853.

Helu 5680 Kahiamoe ✓ — Kapalaalaea Kona, Hawaii

Ap. 1.
Ke aina o Kahiamoe ma Kapalaalaea 1, Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo

Hem. 21° Hik 1,47 Kk ma ke aina o ke Konohiki
Hem. 67°30' Kom. 5,50 " " " "
Ak. 28° 30' Kom. 1,30 " " Alanui Aupuni
Ak. 66° Hik. 5,67 " " aina o ke Konohiki a hiki i kahi i hoomaka'i.

Holo o keia Apana he 3/4 Eka

I. Fuller
Lunaaina

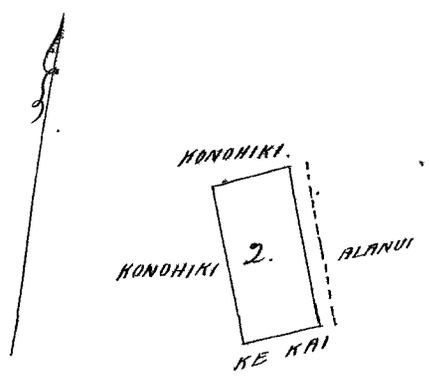
Kona Hawaii Sept. 1, 1852.

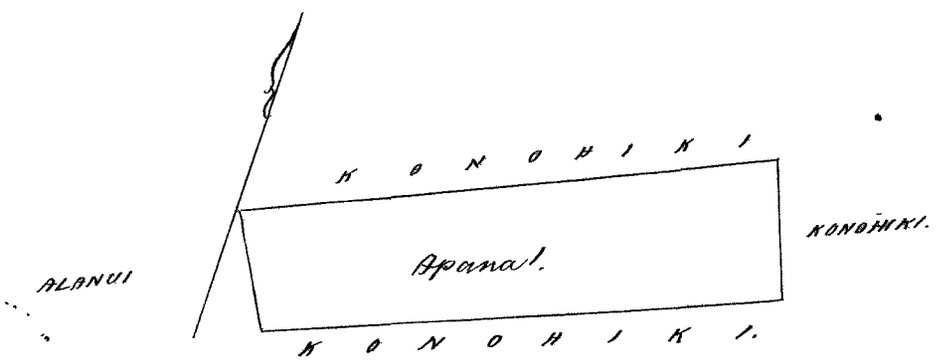
Apana 2. Pa. E hoomaka ma ke kihi Komohana o keia Pa, a e holo ana
Akau 68° Hik 41 Kap. ma Konohiki
Hema 19° Hi 86 " " Alanui
Hema 68° Kom. 41 " " Ke Kai
Akau 19° Kom. 86° " " Konohiki a hiki i kahi i hoomaka'i

Moa ia Apana 97 23/100 Fathoms

James Dillon

Nowemaba 1, 1851.





2 KOULAHAO = INIHA.

Akau apau loa $3.00.

W. L. Lee

G. M. Robertson
S. H. Smith

Honolulu Februari 22, 1853.

J. Kekaulahao

Helu 6130 Naai ✓ — Kapalaalaea, Kona, Hawaii

Apana 1. Ke aina o Naai ma Kapalaalaea 1, Kona, Hawaii.
E hoomaka ma ke kihi Hikina Akau, a e holo.

Hem. 20° 30' Hik. 1,30 Kk ma ke aina o ke Konohiki
Hem. 67° 45' Kom. 7,30 " " " Kapalaalaea 2.
Hem. 67 Kom. 11,70 " " " "
Hk 13° 30' Kom. 0,81 " " " ke Konohiki
Ak. 67° 45' Hik. 6,05 " " " Alanui
Ak. 62° 15' Hik. 5,94 " " " "
Ak. 68° Hik 6,90 " " " " a hiki i kahi i hoomaka'i.

Holo o keia Apana aina he 2 2 Eka

I. Fuller.
Luaaina aina

Kona, Hawaii, Aug. 30, 1852.

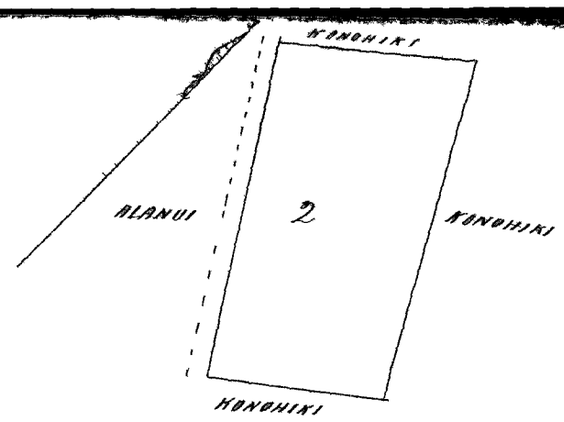
Apana 2. Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 53° Kom. 103 Kk. ma Konohiki
Akau 31°45' Kom. 197 " " Alanui
Akau 51° Hik. 111 " " Konohiki
Hema 28°30' Hi. 202 " " a hiki i kahi i hoomakai.

Moa ia Apana 588 9/10 Fathoms

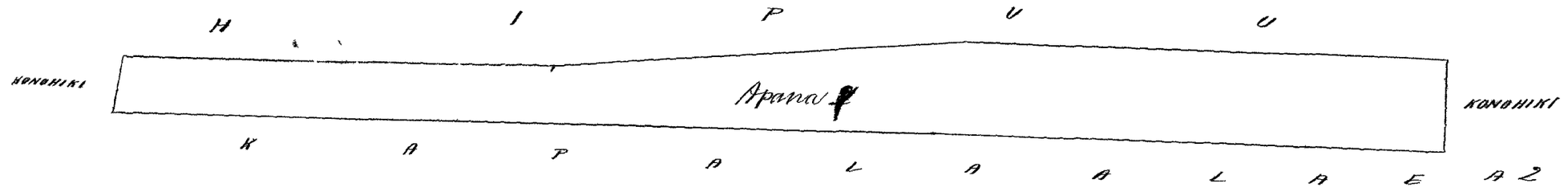
James Dillon

Nowemaba 1, 1851.

618



2 KAULAHAO = INIHA



Uku pauku $5.00

Honolulu, Febewari 22, 1853

J. W. Robertson
J. H. Smith
J Kekaulahao

Helu 7369 Aulike — Moeauwa 2, Kona, Hawaii.

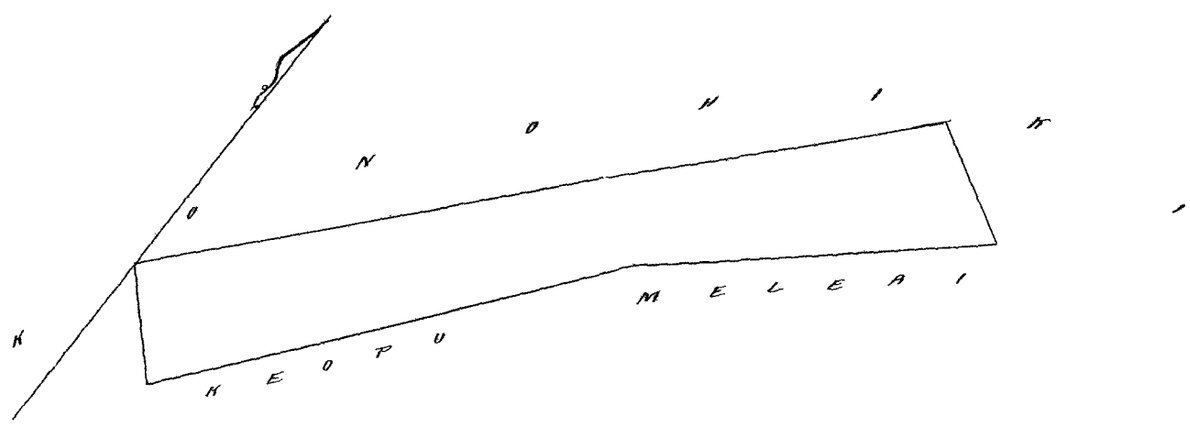
Ke aina o Aulike ma Moeauwa 2, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo

Hema 59° 15' Hik 1.47 Rh ma ke aina o ke Konohiki
Hema 47° 45' Kom 4.18 " " " Meleai
Hema 38° Kom 5.68 " " " Keopu
Ak 43° Kom 1.39 " " " ke Konohiki
Ak 41° 30' Hik 5.44 " " " "
Ak 43° 15' Hik 4.10 " " " " a hiki i kahi i hoomaka ai.

Iloko o keia Apana aina he 1 17/100 Eka

Kona Hawaii Sept 24, 1852

J Fuller
Luna ana aina



2 KAULAHAO = INIHA

Uku pauku $4.00

J. W. Robertson
J. H. Smith
J Kekaulahao

Honolulu Feberuari 22, 1853

Helu 10259 Maka — Moeauwa 1, Kona, Hawaii.

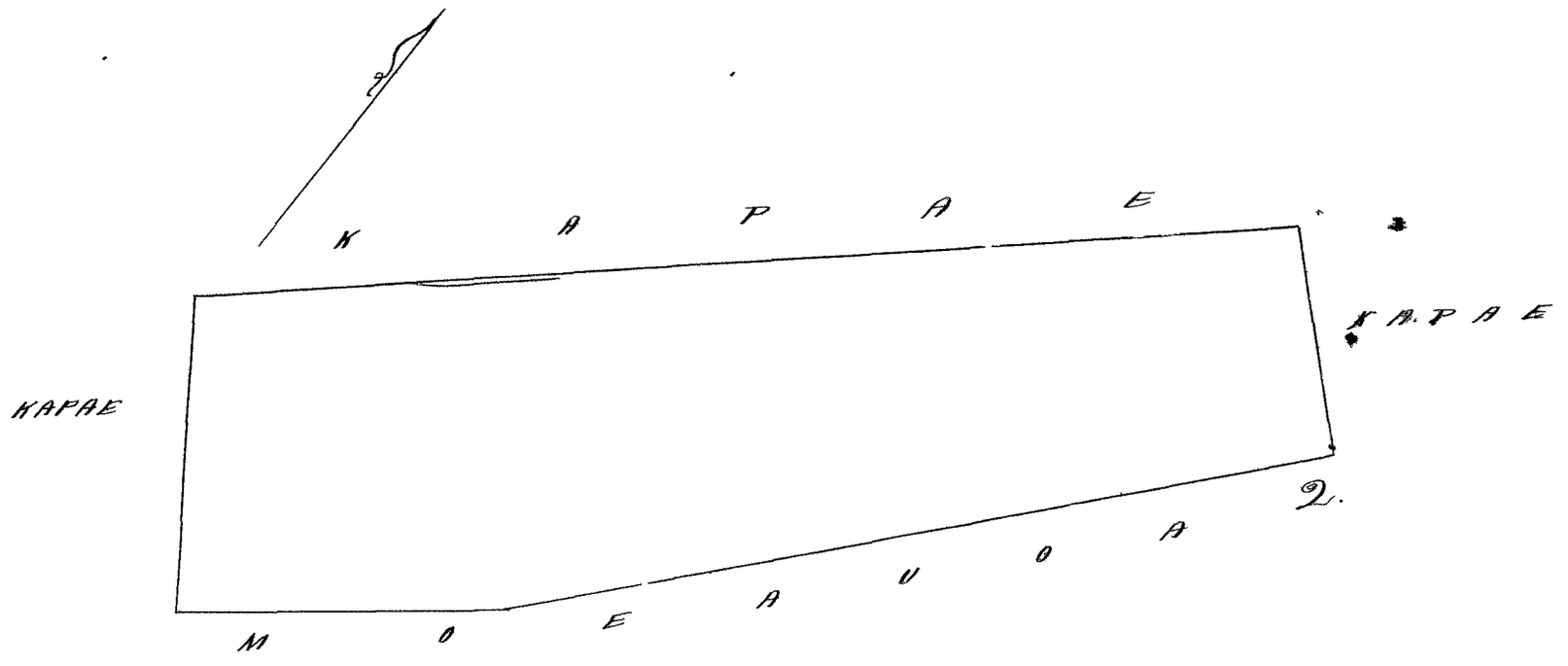
Ke aina o Maka ma Moeauwa 1, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo

Hema 46° 45' Hik. 2.50 Rh ma ke aina o Kapae
Hema 41° Kom 9.20 " " " Moeauwa 2
Hema 57° 30' Kom 3.63 " " " "
Ak 34° Kom 3.42 " " " Kapae
~~Ak~~

Ak. 44° Hik. 12, 08 Kh. ma ke aina o Kapae a hiki i kahi i hoomaka'ii.
Iloko o keia Apana aina he 4 Eka.

S. Fuller
Luna aina aina

Kona, Hawaii, Sept. 23, 1852.



Uku pau loa $6.00

W. L. Lee

G. M. Robertson
J. H. Smith

Honolulu Febeimari 22, 1853

J. Kikaulahao

Helu 7465 Kaohimaunu ✓ Moeauoa 1. Kona Hawaii.

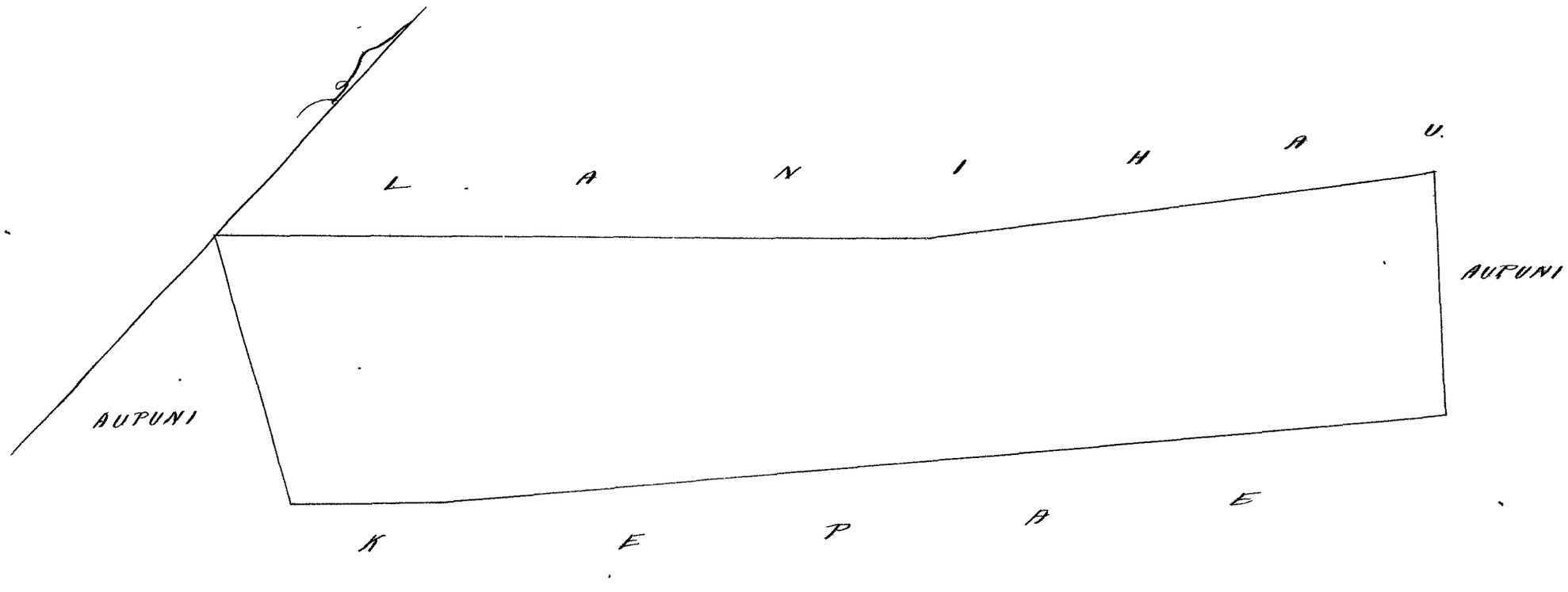
Ke aina o Kaohimaunu ma Moeauoa 1. Kona, Hawaii
E hoomaka ma ke kihi Akau, a hele

Hem 39° 45' Kom. 6,86 Kh. ma ke aina o Lanihau 2
Hem. 47° 45' Kom. 9,54 " " " "
Hem. 58° 30' Hik 3,75 " " " Aupuni
Ak 46° 15' Hik. 1,97 " " " Kapae
Ak. 42° 45' Hik 13,50 " " " "
Ak 44° 30' Kom. 3,23 " " " " a hiki i kahi i hoomaka'ii.

Iloko o keia Apana Aina he 5 3/10 Eka

Kona Hawaii Sept 23, 1852

J. Fuller
Luna aina aina



2 KAULAHAO = INIHA

Uku pau loa $7.00

W. L. Lee

G. M. Robertson
J. H. Smith

Honolulu Februari 22, 1853

J. Kikaulahao

620 Helu 7477 Kepaa

Moeauoa Kona, Hawaii.

Ke aina o Kepaa ma Moeauoa 2, Kona, Hawaii.

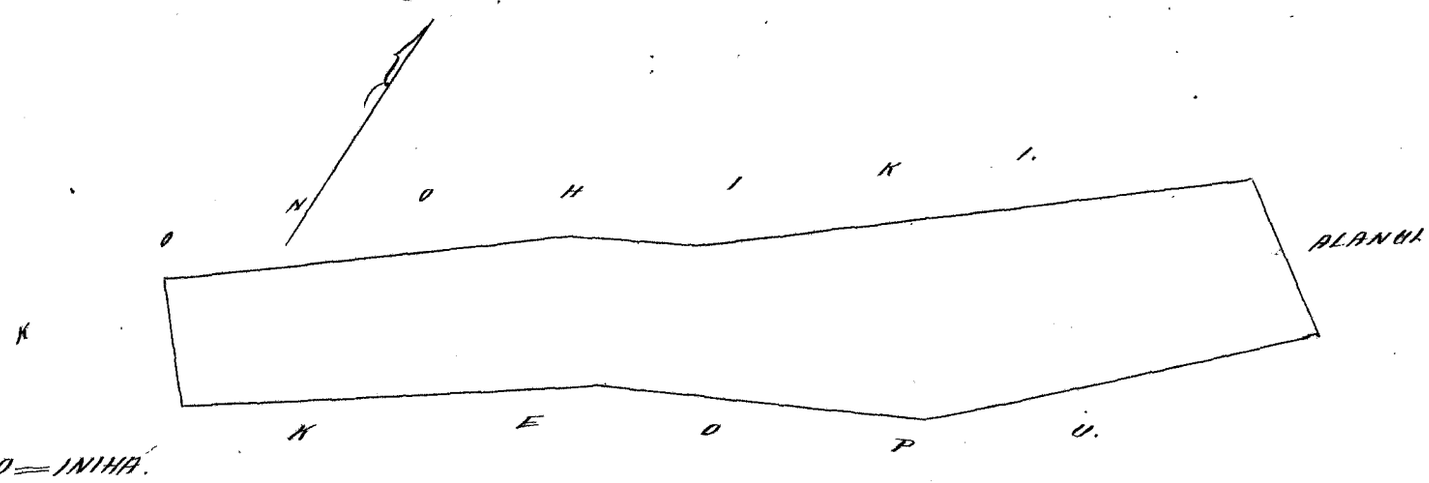
E hoomaka ma ke kihi Akau, a e holo

Hema. 55° 45' Hik. 1,84 Kh. ma ke Alanui.
Hema. 44° Kom. 4,33 " " aina o Keohui.
Hema. 61° 30' Kom. 3,63 " " " "
Hema. 53° 30' Kom. 4,50 " " " "
Ak. 41° 15' Kom. 1,40 " " " Konohiki
Ak. 50° 30' Hik. 4,66 " " " "
Ak. 60° 45' Hik. 1,32 " " " "
Ak. 49° Hik. 6,23 " " " a hiki i kahi i hoomakaii,

Iloko o keia Apana aina he 2 15/100 Eka

J. Fuller
Lunaanaaina.

Kona, Hawaii, Sept. 23, 1852.



2 KAULAHAO = INIHA.

Uku pauloa $5.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 22, 1853.

Helu 7370 Kapea

Moeauoa 2 Kona Hawaii

Ke aina o Kapea ma Moeauoa 2, Kona, Hawaii.

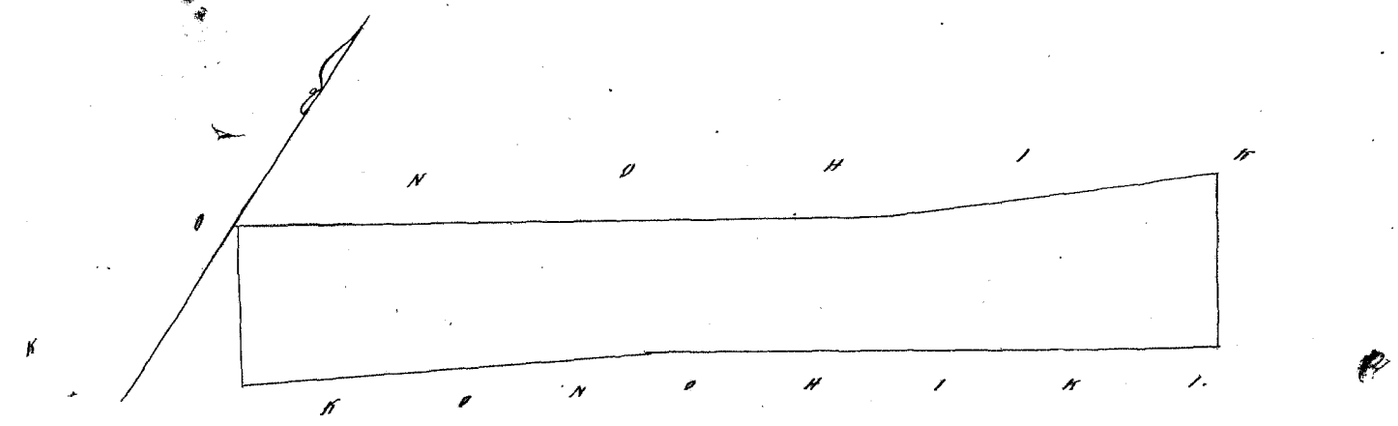
E hoomaka ma ke kihi Komohana, a e holo

Hema 34° 45' Hik. 1,73 Kh. ma ke aina o ke Konohiki
Ak 51° 45' Hik 4.40 " " " "
Ak. 56° 15' Hik. 6.20 " " " "
Ak. 33° 15' Kom. 1,90 " " " "
Hema. 49° 15' Kom. 3,60 " " " "
Hema. 56° 15' Kom. 7,03 " " " a hiki i kahi i hoomakaii.

Iloko o keia Apana aina he 1 65/100 Eka

J. Fuller
Limaanaaina

Kona, Hawaii, Sept. 24, 1852.



2 KAULAHAO = INIHA

Uku pauloa $4.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Februari 22, 1853

Helu 1445 Kanemakua

Waikiki Oahu.

1. Pahale ma Helumoa. E hoomaka ana ma ke kihi Hikina e pili ana ma Kahawai, a e holo ana Mk 55° Kom. 1,00 Kaul,- Hema 53° Kom. 2,39 Kaul.- Hema 70° Kom 3,50 Kaul. ma ka aina o Kekuanaoa, Alaila Hema 8° Hik. 1,81 Kaul a hiki i Kahakai, Alaila ma Kahakai a hiki ma Kahawai, alaila ma Kahawai a hiki ma Kahiawai e hoomaka'i. Malaka o keia pahale 1 3/5 E.ka.

2. Eha Loi ma Mooki E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 53° Hik. 4,00 Kaul. ma ka loi o Kamakahonu
Hema 47° ½ Kom 1,300 " " " Kahiwalani
Akau 57° Kom 2,76 " " " Kauhao
Hema 67° Kom ,77 " " " Aaluhi
Hema 36 ½ Kom 1,00 " " " "
Hema 53° ½ Hik ,21 " " " "
Hema 35° Kom 1,13 " " " "
Akau 55° Kom ,22 " " " Kahanaumaikai
Akau 35° Hik. ,82 " " " "
Akau 50° Kom. ,89 " " " "
Akau 38° Hik 2,33 " " " Paki
Akau 36° Hik 3,24 " " " "
Hema 60° Hik ,25 " " " "
Akau 45° Hik ,27 " " " a hiki ma Kahi e hoomaka'i.
Ana malaka o keia mau loi 1 6/75/75 ¾ o ka Eka

3 Ho'okahi Loi ma Mookahi. E hoomaka ana ma ke kihi Akau, a e holo ana Hema 55° Hik. 1,70 Kaul ma Kauhao,- Alaila Hema 35° Kom 1,60 Kaul. ma ka aina o Paki, Alaila Akau 52° Kom. 1,73 Kaul. ma Kahawakihi, Alaila Akau 36° Hik. 1,50 Kaul. ma ka aina o Paki a hiki ma Kahi e hoomaka'i. Malaka o keia loi ¼ o ka Eka

4 Hookahi Loi ma Kookahi E hoomaka ana ma ke kihi Komohana, a e holo ana
Akau 43° Hik 1,10 Kaul ma ka aina o Haumea
Hema 50 ½ Hik 1,64 " " " Kumuwahulu
Hema 36 ½ Kom. 1,00 " " " Paki
Akau 53° Kom. 1,78 " " " Keawaleikini a hiki ma Kahi e hoomaka'i.
Malaka o keia Loi 18/100 o ka Eka

December 1850.-

C J. Lyons
Surveyor

Akau puaa loa _____ $8.00

W. L. Lee
G M Robertson
J. H. Smith

J. Kekauhikwai

Honolulu Februari 22. 1853.

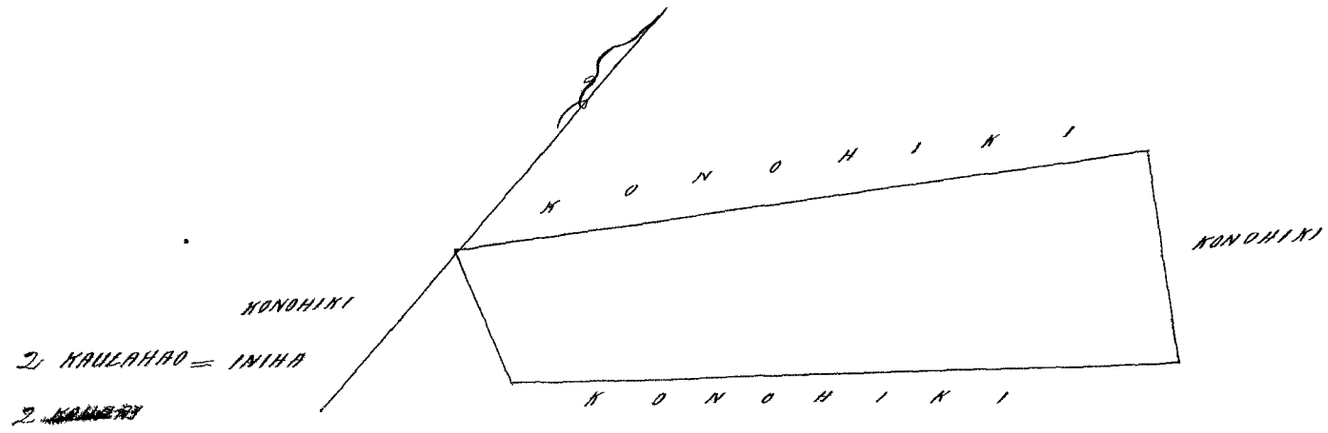
622 Helu 8211 Huhu

Moeauoa 2, Kona, Hawaii

Ke anna o Huhu ma Moeauoa 2 Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo
Ak 47° 45' Kom 2, 29 Kh ma ke aina o ke Konohiki
Hem 42° 15' Kom 7, 69 " " " "
Hema 62° 30' Huk 1, 56 " " " "
Ak 48° 45' Huk. 7, 35 " " " " a hiki i kahi i hoomaka'ia.
Aloko o keia Apana aina he 1 4/10 Eka

Kona, Hawaii, Sept. 24, 1852

J Fuller
Luna ana aina



Uku pauku $4.00

W. L Lee
G. M. Robertson
D. H. Smith
J Kekaulahao

Honolulu Februari 22, 1853

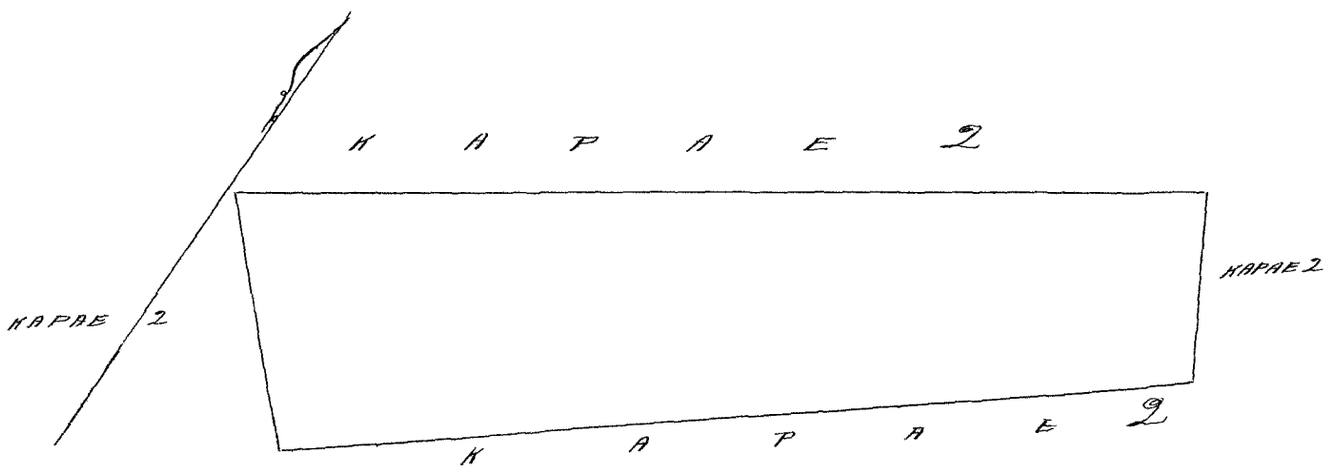
Helu 7734 B Palena

Moeauoa 1, Kona, Hawaii

Ke aina o Palena ma Moeauoa 1, Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo
Ak 43° 30' Kom 2, 88 Kh ma ke aina o Kapae 2
Ak 55° 30' Huk 10, 70 " " " "
Hem 29° 30' Huk 2, 08 " " " "
Hem. 50° 30' Kom 10, 10 " " " " a hiki i kahi i hoomaka'ia.
Aloko o keia Apana aina he 2 1/2 Eka

J Fuller
Luna ana aina

Kona, Hawaii, Sept 27, 1852



Uku pauku $5.00

W. L Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Honolulu Februari 22, 1853.

Helu 7471 Kapele

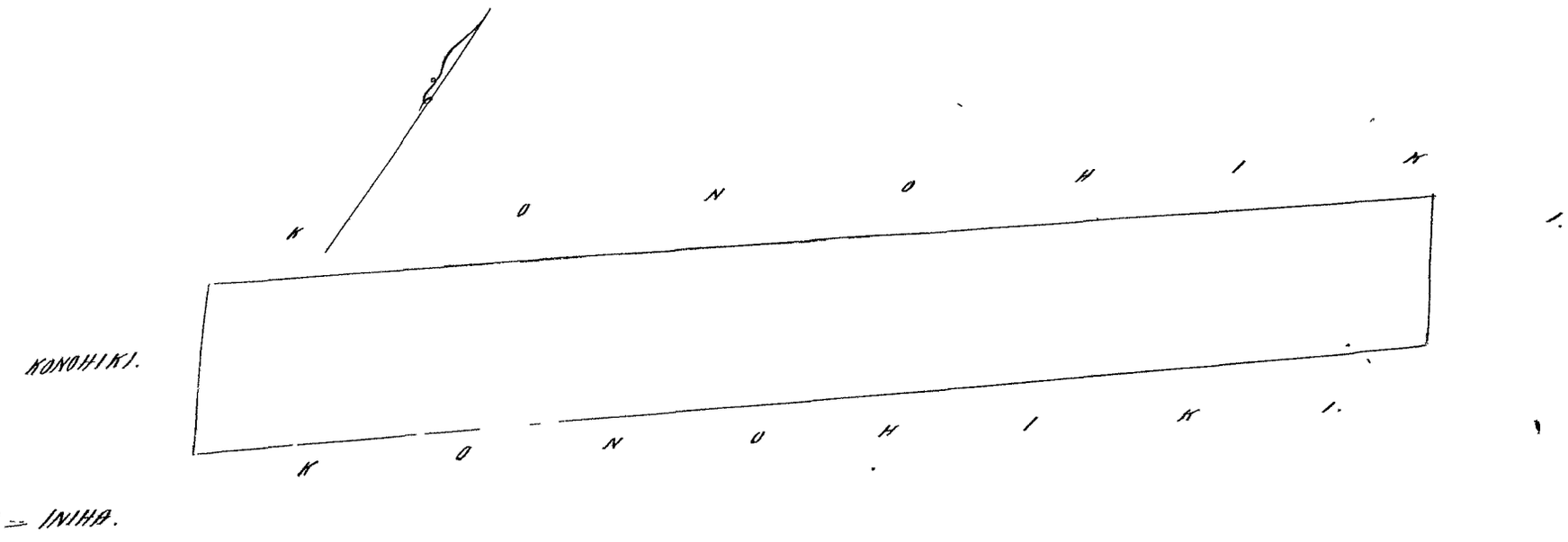
Moeauoa, Kona, ~~Oahu~~ Hawaii

Ke aina o Kapele ma Moeauoa 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema. 29° 30' Hik 2, 00 Kh ma ke aina o ke Konohiki
Ak 49° 45' Hik 14, 609 " " " "
Ak 33° Kom. 1, 76 " " " "
Hema 50° 15' Kom 14. 43 " " " " a hiki i kahi i hoomaka'i.
Moku o keia Apana aina he 2 7/10 Eka

J. Fuller
Luna a ka aina

Kona, Hawaii, Sept 27, 1852.



Olelo hoa lua $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekauhihao

Honolulu Februarwary 22, 1853.

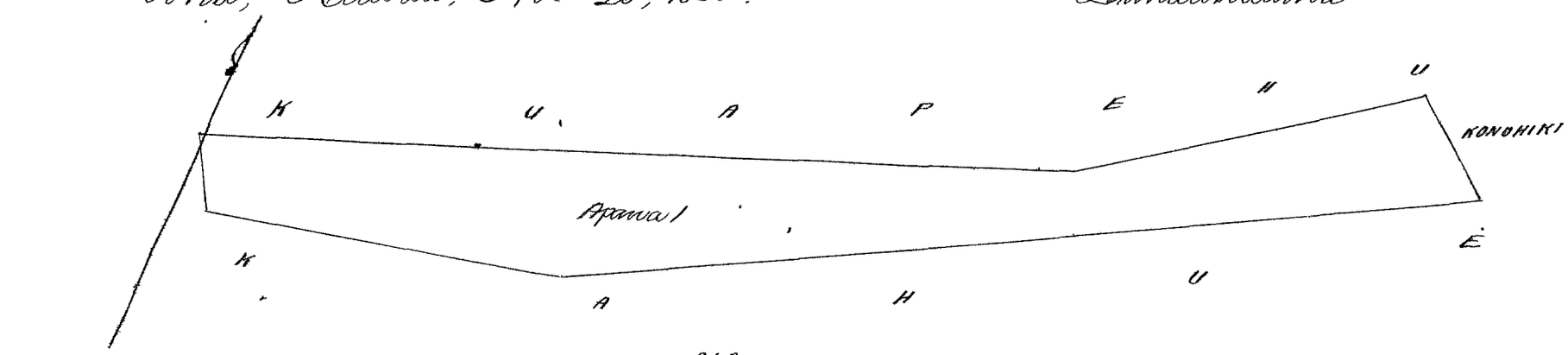
Helu ~~1257~~ 1210 Kuai ✓ Kuleana Kona Hawaii

Ke Ap. 1
Ke aina o Kuai ma Kuleana, Kona, Hawaii
E hoomaka ma ke kuhi Akau, a e holo
Hema 51° 30' Hik 1, 43 Kh ma ke aina o ke Konohiki
Hem 60° 30' Kom 4, 99 " " " Kahua
Hem. 60° 45' Kom. 6, 30 " " " "
Hem. 74° 30' Kom 4, 38 " " " "
Ak 28° 30' Kom 0, 93 " " " Konohiki
Ak 68° 30' Hik. 10, 70 " " " Kuapehu
Ak 54° Hik. 4, 38 " " " Konohiki
a hiki i kahi i hoomaka'i — He 1 3/4 Eka Moku. —

Apana 2 Pahale ma Kuleana, Kona, Hawaii
E hoomaka ma ke kuhi Akau, a e holo
Hema 22° 45' Hik 0 77 Kh ma ke ala
Hema 65° 30' Kom 1, 08 " " "
Ak. 27° 15' Kom 0 89 " " "
Ak 69° 30' Hik 1, 16 " " " a hiki i kahi i hoomaka'i. He 8/100 Eka Moku.

J. Fuller
Luna a ka aina

Kona, Hawaii, Nov 25, 1852.



Olelo hoa lua $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
I Kekauhihao

Honolulu Februarwari 22, 1853.

624

Helu 8157 Kuapehu

Keekee 1, Kona, Hawaii

ʻKe ama o Kuapehu ma Keekee 1, Kona, Hawaii

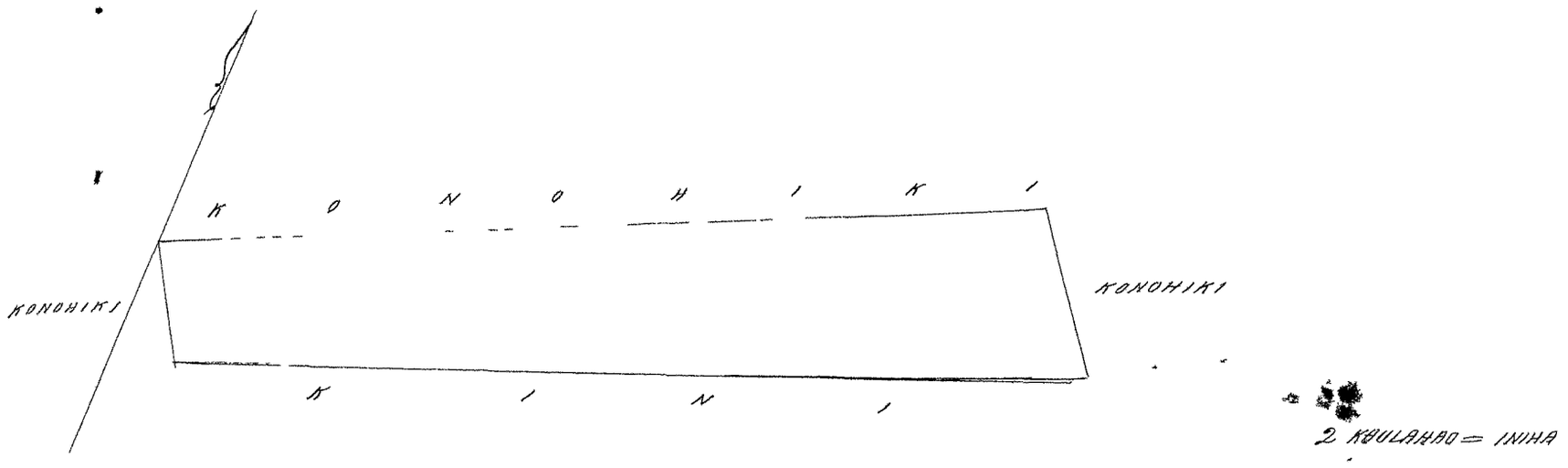
E hoomaka ma ke kihi Komohana, a e holo

Hem 30 Hik 1.43 Ch ma ke ama o ke Konohiki
Ak 68°30' Hik 10.70 " " " Kuw
Ak 36°15' Kom 2.04 " " " Konohiki
Hem 65°30' Kom 10.44 " " " " a hiki i kahi i hoomaka'i.

Loko o keia Apana Aina he 1 8/10 Eka

J Fuller
Lunaawaaina

Kona, Hawaii, Nowemaba 25, 1852.



Uku pau loa $4.00

W. L. Lee
G M Robertson
D. H. Smith
I Kekaulahao

Honolulu Februari 22, 1853

Helu #5 7036 Kahue

Keekee 1, Kona, Hawaii

Ke ama o Kahue ma Keekee 1, Kona, Hawaii

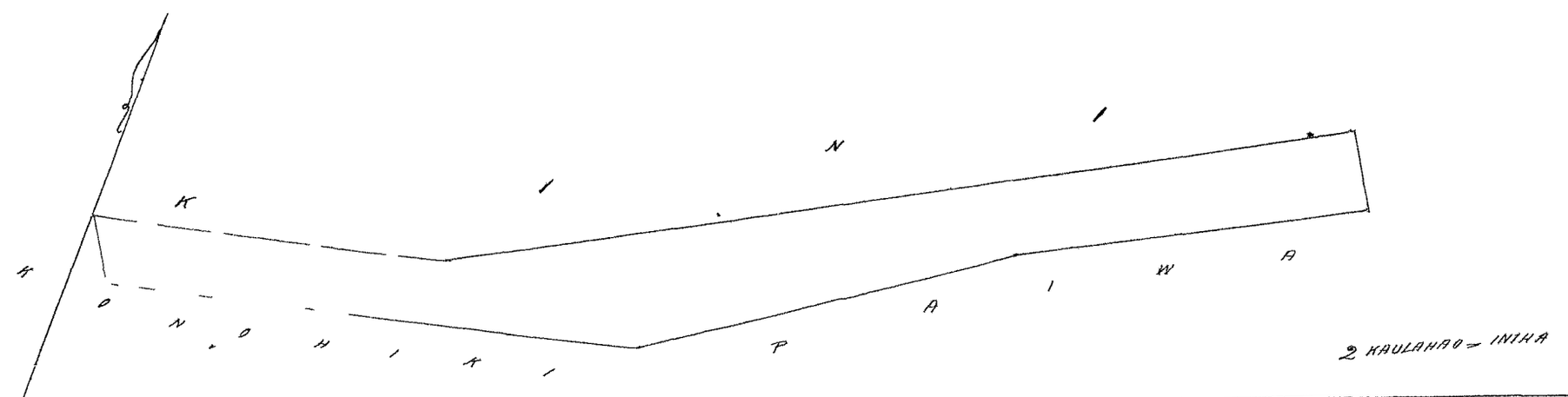
E hoomaka ma ke kihi Hikina, a e holo

Ak 32° Kom 1.00 Ch ma ke ama o ke Konohiki
Hem 60°36' Kom 4.09 " " " Kuu
Hem 61°45' Kom 6.30 " " " "
Hem 74°30' Kom 4.38 " " " "
Hem 30°30' Hik 0.87 " " " ke Konohiki
Ak 75°30' Hik 6.60 " " " "Pauwa"
Ak 54°30' Hik 4.72 " " " "Pauwa"
Ak 6° Hik 4.37 " " " " a hiki i kahi i hoomaka'i.

He 1/2 Eka Loko.

J. Fuller
Lunaawaaina

Kona, Hawaii, Nov 24, 1852



Uku pau loa $4.00

W. L. Lee
G M. Robertson
D. H. Smith
I Kekaulahao

Honolulu Februari 22, 1853

Helu 9753 Paiwa ✓

Keekee Kona, Hawaii

Ap. 1.
He aina o Paiwa ma Keekee 2, Kona, Hawaii.

E hoomaka ma ke kihi Akau, a e holo

Hema	31° 15'	Hik.	1,63	Kh	ma ke aina o ke Konohiki
Hema.	54° 15'	Kom	3,56	"	" " "
Hema	60° 30'	Kom	6,00	"	" " Pauole
Ak	19° 45'	Kom	1,67	"	" " ke Konohiki
Ak	54° 30'	Hik	4,72	"	" " Keekee,
Ak	61°	Hik.	4,37	"	" " "

a hiki i kahi i hoomakaii. He 1 6/10 Eka "

Ap 2. Pahale ma Kamakau, Kona, Hawaii

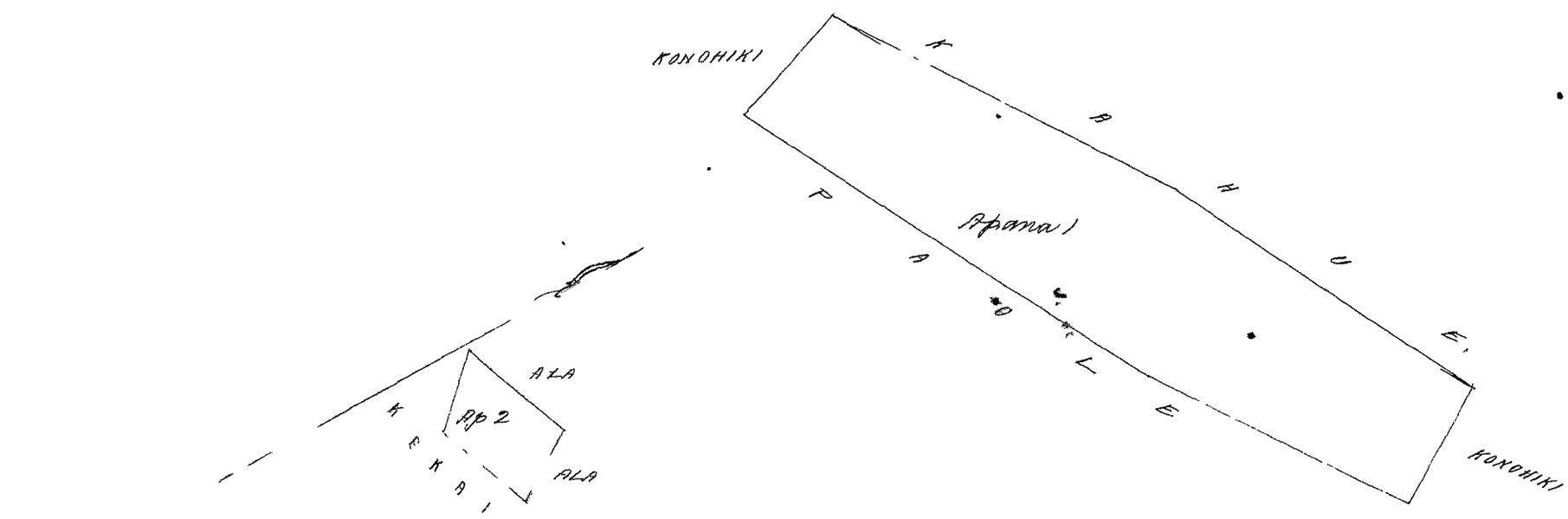
E hoomaka ma ke kihi Hema, a e holo

Ak	43°	Kom.	1,07	Kh.	ma ke kai
Ak	68° 30'	Hik	1,52	"	" ala
Hema	32°	Hik	1,00	"	" "
Hema.	79° 45'	Kom	1,35		

a hiki i kahi i hoomakaii. He 4/100 Eka iloko.

J. Fuller
Lunaanaaina

Kona, Hawaii, Nov. 24, 1852



Aku pau loa $4.00

W L. Lee

G M Robertson
J. H. Smith

Honolulu February 22. 1853

J. Kekaulahao

Helu 8455 E Pauole, ✓

Keekee, Kona, Hawaii

Ap 1 He aina o Pauole ma Keekee, Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo

Hema.	36° 15'	Hik	3,06	Kh.	ma ke aina o ke Konohiki
Hema.	71°	Kom.	12,16	"	" " "
Ak.	17° 30'	Kom	1,75	"	" " "
Ak.	69° 45'	Hik	5,34	"	" " "
Ak.	60° 30'	Hik	6,60	"	" " " a hiki i kahu i hoomakaii.

He 2 1/4 1.256 Eka iloko

J Fuller
Lunaanaaina

Kona, Hawaii, Nov. 25 1852.

Ap 2. Pahale ma Keekee, Kona, Hawaii

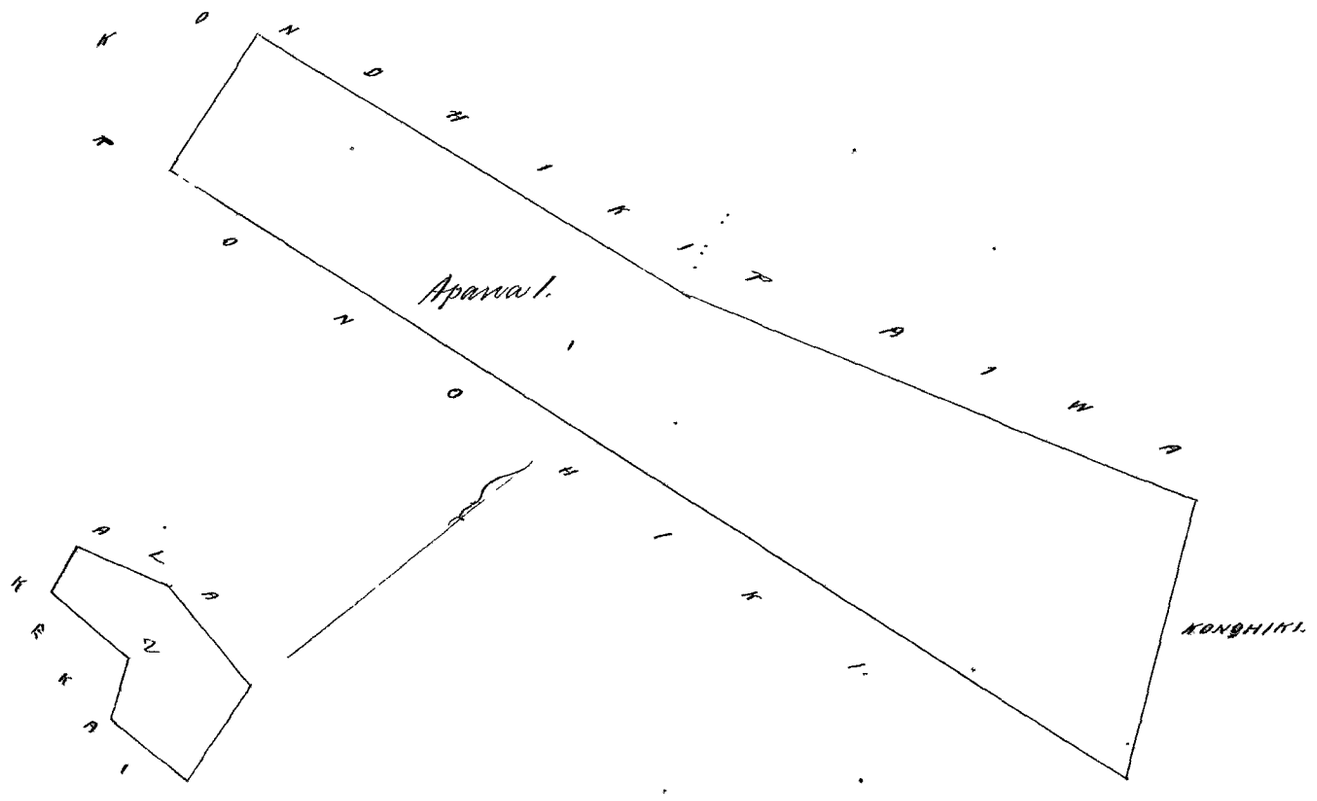
E hoomaka ma ke kihi Hikina, a e holo

Ak	15°	Kom.	1,20	Kh.	ma ke ala
Hema.	89° 15'	Kom.	1,42	"	" "
Hema	61°	Kom.	1,05	"	" "

Hema 23° 45' Hik. 0. 55 Kh. ma ke aina o ke Kai.
Mk. 80° Hik 1, 06 " " " "
Hema 37° Hik. 0, 70 " " " "
Mk. 82° 30' Hik 1, 05 " " " " a hiki i kahi i hoomaka'i
He ¼ Eka Aloko.—

Kona, Hawaii, Nov. 25, 1852.

J. Fuller
Luinaanaaina



2. KAULAHAO = INIHA.

Ukuu kaauleau $5.00

W. L. Lee
G. M. Robertson.
C. H. Smith
J. Kekaulahao

Honolulu Feberuari 22. 1853.

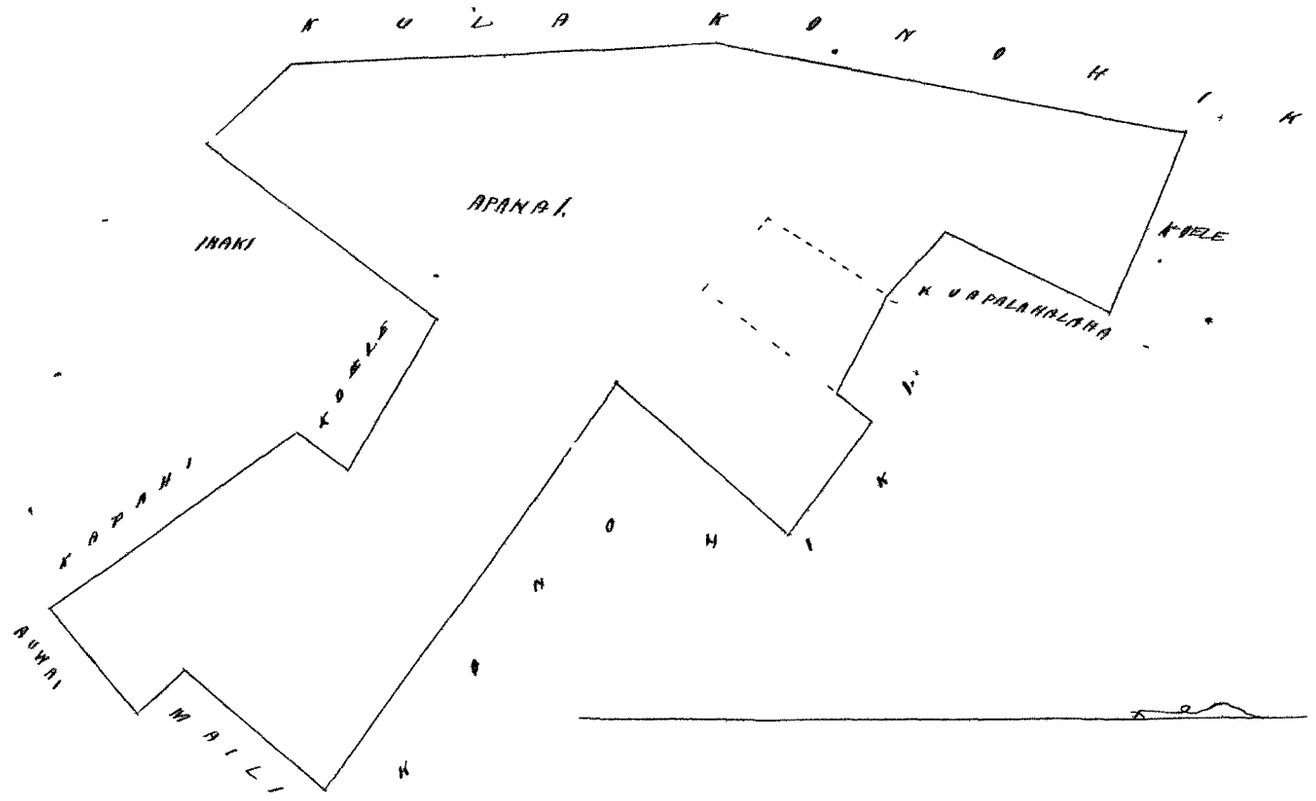
Helu 1793 Nahoohele Kahaiau ʻz Mailè Moanalua, O.

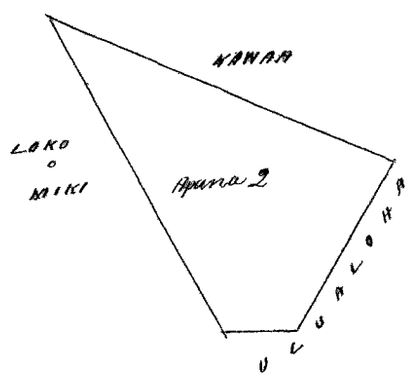
Apana 1. Moolana Kahauao ilè o Kahauao Moanalua, Oahu
E hoomaka ma ke kihi Hema, e hele ana Akau 51° Hik. i 1,45 Kh ma ka palena aumai Malaila aku Akau 40° Kom i 0,70 Kh. Malaila aku Akau 41° Huk. i 1,97 Kh. ma ka palena no Mailè. Malaila aku Akau 55° Kom. i 5,40 Kh ma ka palena no Konohiki. Malaila aku Akau 42° Hik. i 2,46 Kh. Malaila aku Akau 54° Kom. i 1,50 Kh. ma ka palena no Konohiki Malaila aku Hema 41° Kom. i 0,50 Kh. ma ka palena no Konohiki. Malaila aku Akau 62° Kom. i 1,20 Kh Malaila aku Akau 47° Kom. i 0,90 Kh. ma ka palena no Kuapalahalahu. Malaila aku Akau 28° Hik. i 1,95 Kh. Malaila aku Akau 66° Kom i 2,10 Kh. ma ka palena koele. Malaila aku Hema 12° Kom. i 5,10 Kh ma ka palena kula o Konohiki. Malaila aku Hema 2° Hik i 4,50 Kh ma ka palena kula. Malaila aku Hema 41° Huk. i 1,30 Kh. ma ka palena o Homahoma. Malaila aku Akau 38° Huk. i 3,13 Kh. ma ka palena no Imaki. Malaila aku Hema 57½ Hik i 1,90 Kh ma ka palena koele. Malaila aku Hema 35° i 0,58 Kh ma ka palena no Kapahi a hiki i ka hoomaka ana. He 3 Eka 9,41 Kh. huinaha

Apana 2. He moolana iloko o Mailè, Moanalua. Oahu
E hoomaka ma ke kihi Hikina e hele ana Akau 4° Kom. i 0,72 Kh. ma ka palena no Kekipi. Malaila aku Akau 60° Kom. i 2,06 Kh. ma ka palena no Ulualoha. Malaila aku Hema 26° Kom i 1,16 Kh. ma ka palena no Kawaa. Malaila aku Hema 23° Kom i 2,86 Kh. Malaila aku Mk. 61° Hik. i 3,90 Kh. ma ka palena loko o Muki a hiki i ka hoomaka ana. He 5,52 Kh. huinaha. Pauloa 4 Eka 6 93/100 Kh. huinaha.

W. Bishop
Mea Ana

627





Aku pau loa $8.00

W. L. Lee

G. M. Robertson

J. H. Smith

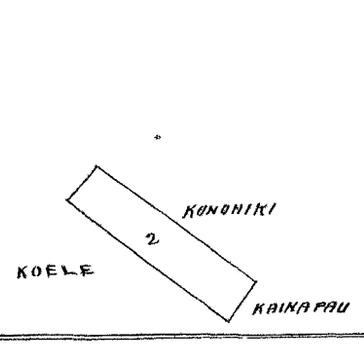
Honolulu Febemari 25, 1853 I Kekaulahao

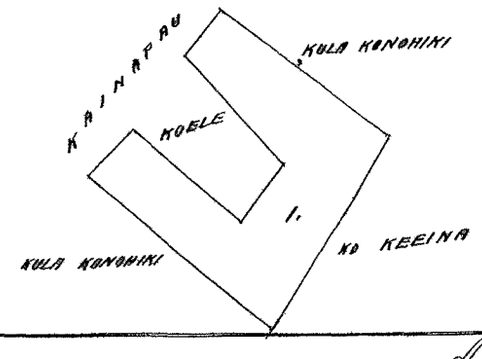
Helu 2391 Kuapuni ... Aikauwa Waialaemii Oahu

Apana 1 I Loi loko o Aikauwa, Waialaemii, Oahu
E koomaka ma ke kihi Hema e hele ana Ak. 40° Huk i 2.56 Kh ma kula o Konohiki. Malaila aku Ak 59° Kom i 2.43 Kh ma ko Keeina Malaila aku Hem 38° Kom. i 2.24 Kh. ma kula o Konohiki Malaila aku Hem 47½ Huk i 0.60 Kh ma ko Kainapaa Malaila aku Ak 47 Huk i 1.60 Kh ma koele Malaila aku Hem 54° Huk i 0.80 Kh Malaila aku Hem 40° Kom i 1.50 ma koele Malaila aku Hem 50° Huk i 0.70 Kh. ma ko Kainapaa a ka koomaka ana. He 4 35/100 Kh. kuinaha

Apana 2 Elua mau loi loko o Aikauwa, Waialaemii
E koomaka ma ke kihi Konohana ma ke kihi Konohana, a e hele Hem 50° Huk. i 0.37 Kh ma koele Malaila aku Ak 35° Huk. i 2.10 Kh. ma koele. Malaila aku Ak 54° Kom i 0.43 Kh ma ko Kainapau Malaila aku Hem 35° Kom i 2.10 Kh ma ko Konohiki a ka koomaka ana He 86/100 Kh kuinaha Pauloa 5 21/100 Kh kuinaha

A. Bishop





Aku pauloa W L Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Feberuaru 28, 1853.

$4.00.

628

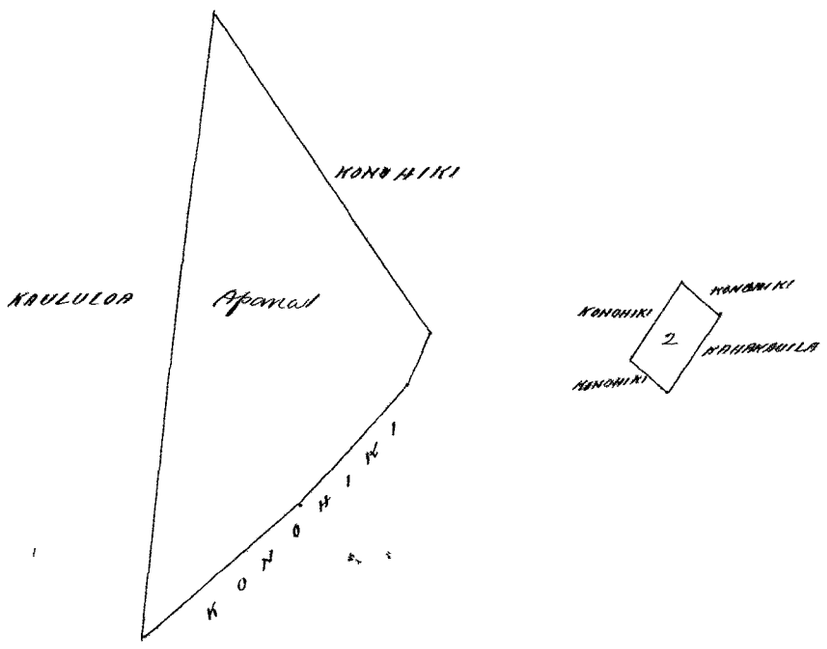
Helu 3740 B Kahakauila

Pukele, Palolo, Oahu

Apana 1. Ka mooina Puumalama ilu o Pukele, Palolo, Oahu
E hoomaka ma ke kihi Komohana e hele ana Akau 55° Hik i 4,70 Kh ma ka palena no Konohiki. Malaila aku Hema 62½ Hik i 0,50 Kh. Malaila aku Hema 50° Hik i 1,75 Kh ma ka palena no Konohiki Malaila aku Hema 42½ Hik. i 2,20 Kh. ma ka palena o Kaululoa. Malaila aku Akau 87° Kom i 6,80 Kh. ma ka palena o Kaululoa a hiki i ka hoomaka ana
He 9 98/100 Kh. huinaha

Apana 2 He loi iloko o Puumalama
E hoomaka ma ke kihi Hema, e hele ana Akau 58° Kom i 1,00 Kh. ma ka palena no Kahakauila Malaila aku Akau 36° Hik. i 0,50 Kh. ma ka palena no Konohiki Malaila aku Hema 59° Hik. i 1,00 Kh. Malaila aku Hema 55° Kom i 0,50 Kh a hiki i ka hoomaka ana
He ½ Kh. huinaha

A Bishop
Mea ana



Aku pau loa $5

W L Lee
G M Robertson
C. H. Smith
J. Kekaulahao

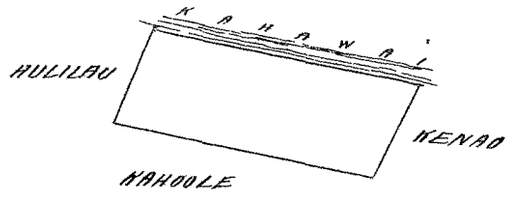
Honolulu, Februari 28, 1853.

Helu 2530 B Kaahu (no Kamehaiku)

Piliamoo, Waikiki. Oahu.

Hookahi Loi me ka Auwai loko o Peliamoo, Waikiki, Oahu.
E hoomaka ana ma ke kihi Hema, e hele ana Ak 67° Kom i 1,00 Kh. ma ka palena no Sullivan Malaila aku Ak. 19° Hik i 2,90 Kh. ma ka palena ma ka pa Kahawai. Malaila aku Hem 67° Hik. i 1,00 Kh, ma ka palena no Kenao Malaila aku Hem 19° Kom i 2,90 Kh. ma ka palena no Kahoole a hiki i ka hoomaka ana He 2,90/100 Kh. huinaha

A. Bishop.
Mea ana



Aku pau loa $3.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekaulahao

Honolulu Februari 15, 1853

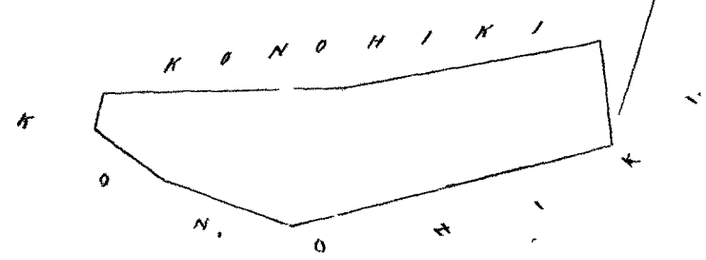
Helu 7795 Kapaniau

Holualoa 4, Kona, Hawaii.

Ke aina o Kapaniau ma Holualoa 4, Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e holo—
Hem 58° Kom. 3.63 Kh. ma ke aina o ke Konohiki
Hk. 89°15' Kom. 1.48 Kh ma ke aina o ke Konohiki
HK. 7°30' Kom. 0.97 " " " "
Hk 3°45' Kom 0.40 " " " "
Hk 7° Hik. 2.62 " " " "
Hk 64° Hik. 2.87 " " " "
Hem. 24°45' Hik. 1.12 " " " " a hiki i kahi i hoomaka'i.
Iloko o keia Apana aina he 65/100 Eka

J. Fuller
Lunaaina

Kona, Hawaii, Sept. 7, 1852



Aku pauloa $3.00)
W. L. Lee

G. M. Robertson
I. H. Smith
J. Kekaulahao

Honolulu, Feberuari 28, 1853.

Helu 8157 C Kamakahiona.

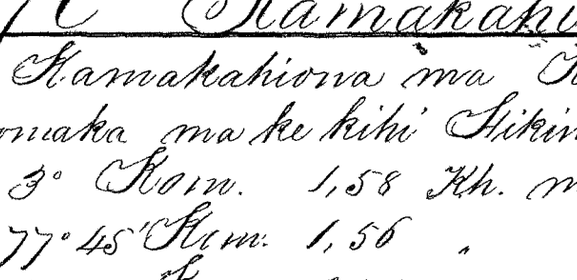
Keekee 2, Kona, Hawaii.

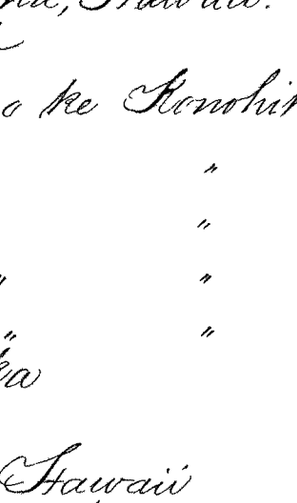
Ke aina o Kamakahiona ma Keekee 2, Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e holo—
Hk 3° Kom. 1,58 Kh. ma ke aina o ke Konohiki
Hem. 77°45' Kom. 1,56 " " " "
Hem 82° Kom 0,75 " " " "
Hem 14° Hik 1,05 " " " "
Hem. 86° Hik 2,10 " " " " a hiki i kahi i hoomaka'i.
Iloko o keia Kapaahi Kihapai Alani. " 1/4 Eka

Apana 2. Pahale ma Keekee ma Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo
Hk. 13° Kom 2,05 Kh. ma ke Ala
Hk. 60° Hik 0,90 " " " "
Hem. 7°30' Hik. 2,16 " " " "
Hem. 77°30' Kom. 0,70 " " " Kaa a hiki i kahi i hoomaka'i, — He 16/100 Eka iloko.

J. Fuller
Lunaaina

Kona, Hawaii, Novemaba 25, 1852.





Aku pauloa W. L. Lee $3.00

Honolulu Feberuari 28, 1853.

G. M. Robertson
I. H. Smith
J. Kekaulahao

630

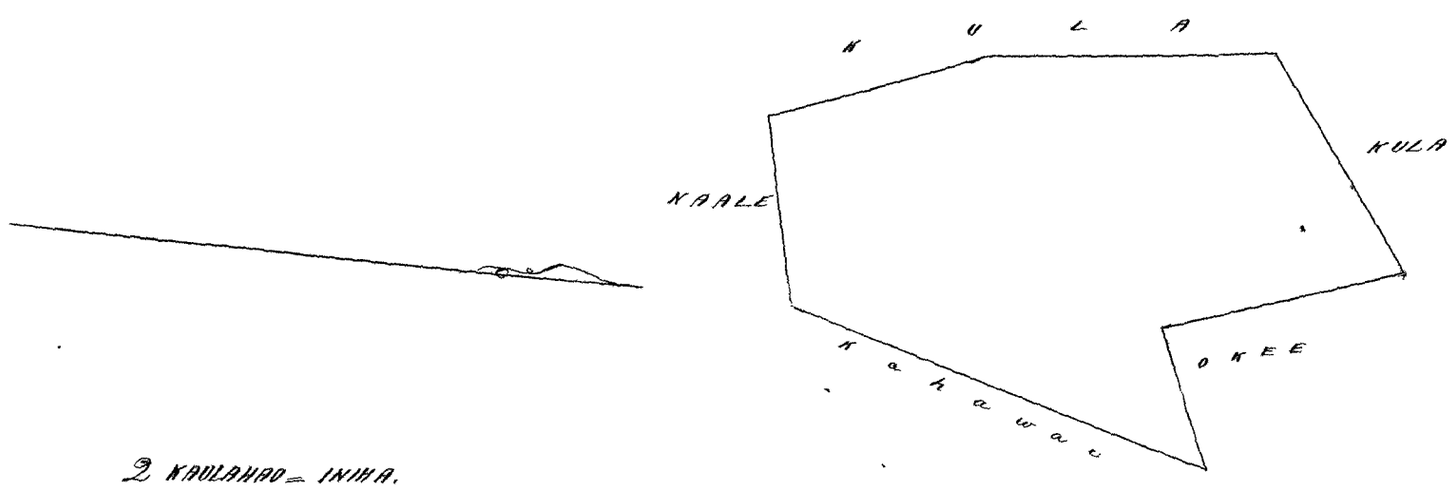
Helu 3385 B Paliuli

Kukonu, Kipu, Kauai.

Inna Kalo me kula maloko o ka ili o Kukonu, Kipu, Kauai.
E hoomaka ana ma ke Kahawai o Iuleia, ma ke kihi A. Hi o na Loi o Naale, alaila
aku He 77° Ko 2 10/100 Kaul e pili ana i na Loi o Naale
A. 20° Ko. 2 50/100 " " i ke kula o Konohiki
A 5° Ko. 3 20/100 " " " " "
A. 54° Hi 2 80/100 " " " " "
He 18° Hi 2 80/100 " " i ka pali o anuai
A. 68° Hi 2 60/100 " " i na Loi o Okee
He. 15° Ko 4 88/100 " " i ke Kahawai o Iuleia
e ili ana 1 Eka 3 Buda 18 Perka

Kauai January 20, 1852

W. H. Pease



Ukupaulara $4.00

W. L. Lee

J. M. Robertson
D. K. Smith
J. Kekaulahao

Honolulu, Maraki 2, 1853.

Helu 8455 G Nakauwaa

Keekee Kona Hawaii

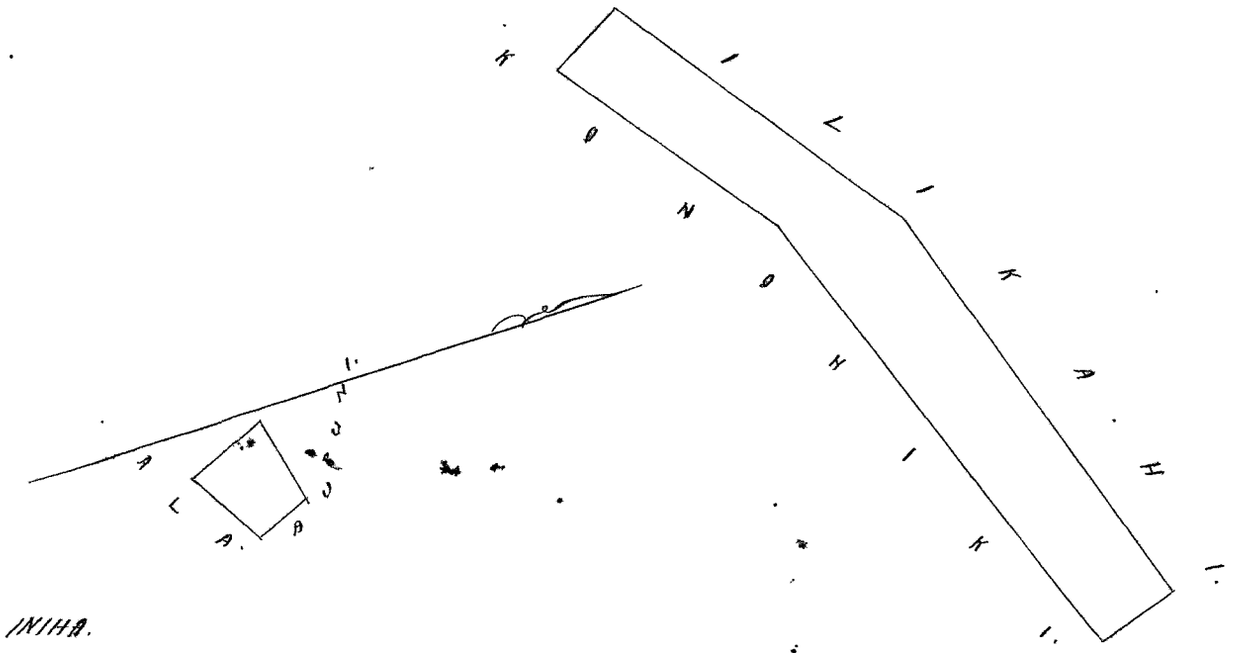
Ke aina o Nakauwaa ma Keekee, Kona, Hawaii.
Apana 1. Pahale ma Keekee makai. E hoomaka ma ke kihi Komohana, a e holo
Ak. 73° 45' Hik 0, 93 Kh. ma ke aina o ke Aupuni
Hem 22° 30' Hiku 0, 67 " " " " "
Hem. 58° Kom. 0, 96 " " " Ala
Ak. 21° 15' Kom. 0, 91 " " " "
a hiki i kahi i hoomaka ai, he 7/100 Eka i loko

Apana 2. Aina mahiai ma ka Punawawa o Kaniakaw
E hoomaka ma ke kihi Akau, a e holo
Hem. 17° Hik. 0, 93 Kh. ma ke Alanui Aupuni
Hem. 69° Kom. 5, 58 " " ana o ke Konohiki
Hem. 52° Kom. 2, 83 " " " " "
Ak. 28° 15 Kom. 0, 89 " " " " "
Ak. 52° 45 Hik. 3, 74 " " " Alikahi
Ak. 71° Hik. 4, 87 " Iloko o keia Apana Aina, he 8/10 Eka.

J. Fuller
Luna anaaina

Kona, Hawaii, Nov. 26, 1852.

631



2 KAULAHAO = INIHA.

Ukupauloa $3.00

W. L. Lee

G. M. Robertson

S. H. Smith

I. Kekaulahao

Honolulu Maraki 2, 1853.

Helu 1821 Keliikuli

Kainapuaa, Kapalama Oahu

Nui Aoao 842. Buke 4, mai.

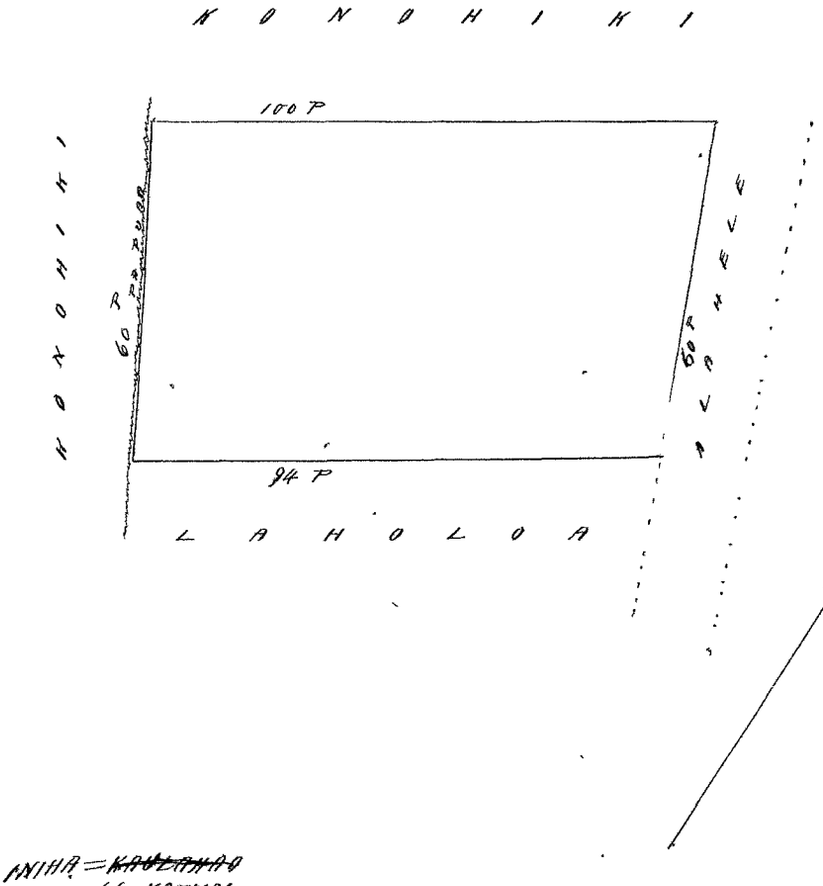
Apana 2 Pahale ma Kainapuaa ma Kapalama, Kona, Oahu.

E hoomaka maka pohaku mawaho o ka Pa-puaa, A e holo Akau 57° Hikina 62 Kapuai e pili ana me ke Laholoa a hiki i ka puka ma ka laki makai o ke Ala e iho ana i kai, Alaila Akau 23° 30' Kom. 39 7/12 Kapuai ma ka laki makai o ia Ala Hele, - Alaila Hema 58° Kom. 66 Kapuai e pili ana me kahi i oleloia no Konohiki a hiki i ka poh. × ma ka Papuaa, - Alaila Hema 30° Hik. 39 7/12. Kapuai ma ka Papuaa o ke Konohiki a hiki i ka hoomaka ana.

He 69 Anana Ana-like

Feberuari 24, 1853.

S. P. Kalama
Mea ana



3 INIHA = ~~KAULAHAO~~
66 KAPUAI

Ukupauloa $3.00

W. L. Lee

G. M. Robertson

S. H. Smith

Honolulu Maraki 2, 1853.

I. Kekaulahao

632 Helu 8890 Kalawaia

Awaukai Waikiki Oahu

Aina ma Awaukai, Waikiki, Kona, Oahu.

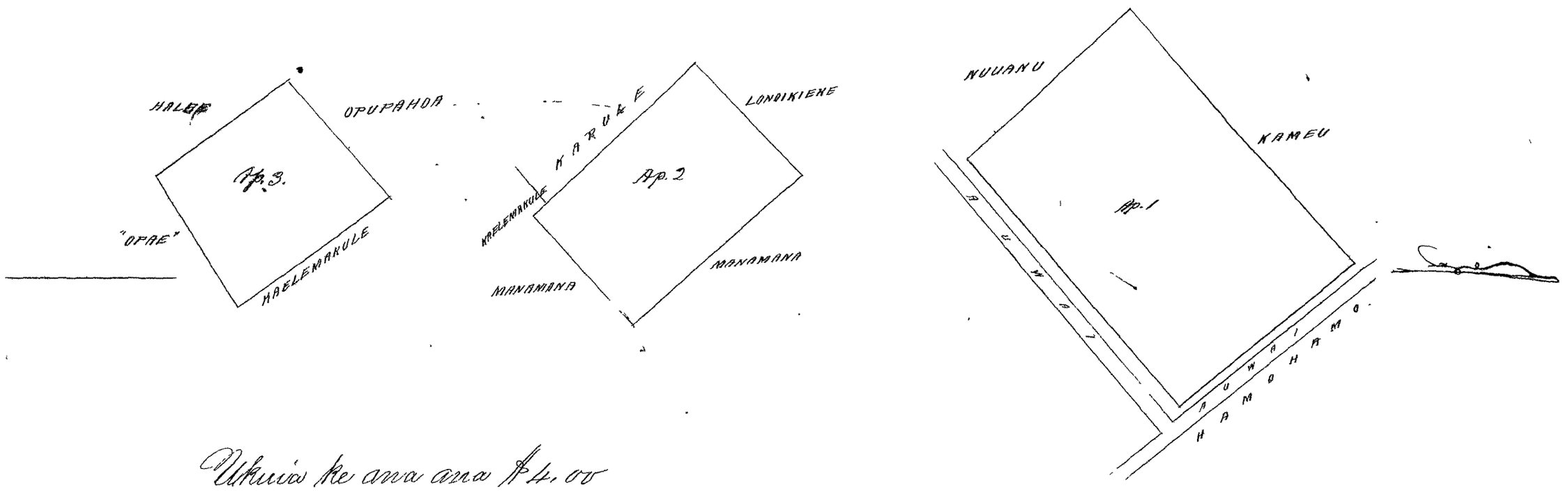
Apana 1. 1 Loi. E hoomaka ma ke kihi Komohana o keia Loi, a e holo Hema 43° Hik. 1 19/100 Kaulahao a hiki ana me Nuuanu. Alaila Akau 50° Hik. 1 3/4 Kaulahao ma kuauna iwaena o keia me ka auwai o "Hamohamo". Alaila Akau 38° 30' Kom. 1 22/100 Kaulahao ma kuauna auwai o Awaukai me Hamohamo,- Alaila Hema 49° Kom. 1 85/100 Kaulahao me Kamehau a puni keia 242 Anana

Apana 2. 1 Loi. E hoomaka ma ke kihi Komohana o keia Loi, a e holo Hema 44° Hik. 1 19/100 Kaulahao ma ko Kapule a me Kaelemakule,- Alaila Akau 48° 45' Hik. 77 Pauku i mu Akau 41° Kom. 1 22/100 Kaulahao me ko Manamana,- Alaila Hema 47° Kom. 84 Pauku ma ko Loniikiene a puni keia 118 Anana

Apana 3. 1 Loi. E hoomaka ma ke kihi Komohana, a e holo Hema 35° 30' Hik 89 Pauku me Halue, Alaila Akau 56° Hik. 82 pauku ma ke Kuele "Opae" ka inoa, Alaila Akau 36° Kom. Kaulahao me Kaelemakule, Alaila Hema 49° Kom. 82 Pauku me Opupahoa a puni keia 94 Anana. Pauloa 454 Anana.

Feberuari 11, 1853.

S. P. Kaliana
I ana



Uku ia ke ana ana $4.00

Uku pau loa $3.00

W. L. Lee
G. W. Robertson
C. H. Smith

Honolulu Maraki 2, 1853.

J. Kekaulahao

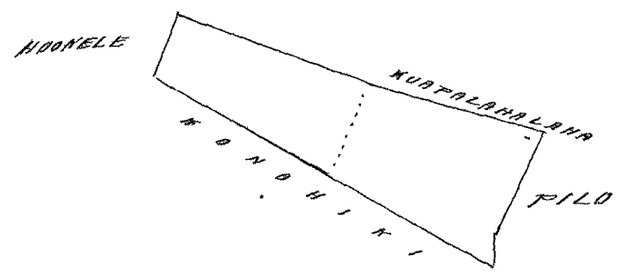
Helu 1187 Koolauwai

Moanalua, Oahu.

Ekolu Loi me ke kula iloko o Niu ili Kamaiwai, Moanalua, Oahu.

E hoomaka ma ke kihi Komohana e hele ana Hema 58 1/2 Hik. i 0,75 Kh. ma ka palena no Hookele. Alaila aku Ak. 40° Hik. i 4,46 Kh. ma ka palena no Konohiki Alaila aku Ak. 70° Kom. i 0,30 Kh. Alaila aku Ak. 54° Hik. i 1,24 Kh. ma ka palena no Pilo. Alaila aku Hem. 25 1/2 Kom. i 2,10 Kh. ma ka palena no Kuapalahalaha Alaila aku Hem. 31 1/2 Kom. i 2,40 Kh. a hiki i ka hoomaka ana. Ke 4 59/100 Kh. kuinaha.

A Bishop
Mea ana.



Olkuafpawlora $4.00

W. L. Lee

J. H. Smith

G. M. Robertson

J. Kekaulahao

Honolulu Maraki 2, 1853.

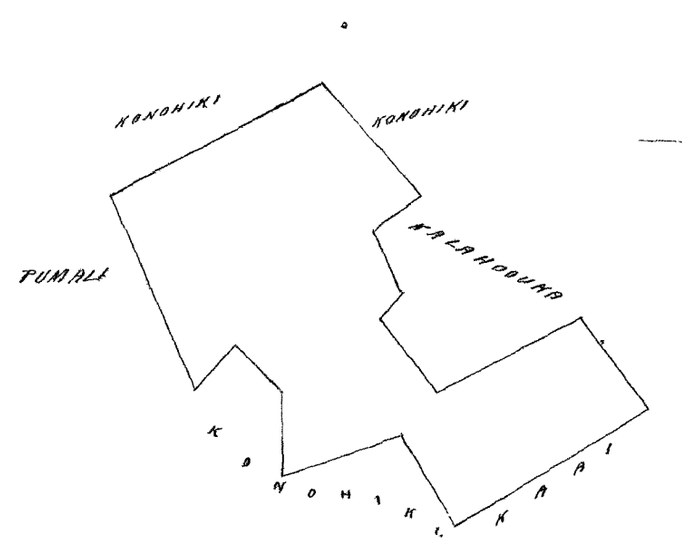
Helu 2270 Kuwahine — Moanalua, Oahu.

Ke mookalo iloko o ka ili o Kaniu, Moanalua, Oahu.

E hoomaka ma ke kihi Komohana, e hele ana Hk 46½ Hik. i 1, 69 Kh. ma ka palena no Konohiki Malaila aku Hem. 38½ Hik i 0, 67 Kh. Malaila aku Hk. 64° Hik. i 0, 70 Kh. Malaila aku Hem. 55½ Hik i 0, 40 Kh. Malaila aku Hk. 53° Hik. i 1, 00 Kh. ma ka palena no Kalahoouka. Malaila aku Hk. 30° Kom. i 1, 95 Kh. Malaila aku Hk. 53°½ Hik. i 1, 20 Kh. ma ka palena no Kalahoouka. Malaila aku Hema 32° Hik. i 2, 66 Kh. ma ka palena no Kaai. Malaila aku Hema 6½ Kom. i 1, 14 Kh. ma ka palena no Konohiki. Malaila aku Hem. 20° Hik. i 1, 40 Kh. Malaila aku Hem. 89° Kom. i 0, 90 Kh. Malaila aku 48½ Kom. i 0, 66 Kh. Malaila aku Hem. 48½ Kom. i 0, 66 Kh. Malaila aku Hem. 46° Hik. i 0, 61 Kh. Malaila aku Hem. 66½ Kom. i 2, 35 Kh. ma ka palena no Pumali Malaila aku Hk. 30° Kom. i 2, 80 Kh. a hiki i ka hoomaka ana. He Eka 1 me 33/100 Kh. huinaha

J. Bishop

Hea ana



Olkuafpawlora $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 3, 1853.

Helu 2392 Kekahuna 2 (no Kaoke) — Kamookahi, Waikiki, O.

Apana 1. He Loi i loko o Kamookahi, Waikiki, Oahu.

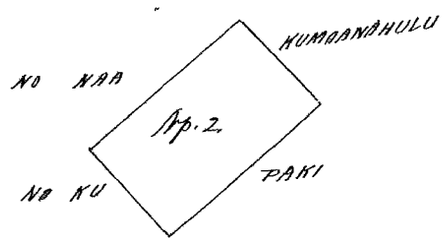
E hoomaka ana ma ke kihi Hikina, e hele ana Hk. 52° Kom. i 2, 30 Kh. ma ka palena o Paki. Malaila aku Hem 16° Kom. i 2, 35 Kh. ma ka palena o Makoli. Malaila aku Hem. 52° Hik. i 2, 30 Kh. ma ka palena o Kikewa. Malaila aku Hk. 16° Hik. i 2, 35 Kh. ma ka palena o Kanemakua a hiki i ka hoomaka ana 5 40/100 Kh. huinaha.

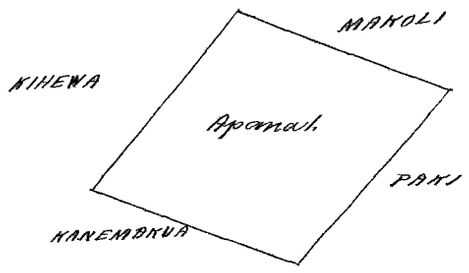
Apana 2. He Loi i loko o Kamookahi. E hoomaka ana ma ke kihi Hikina, e hele ana Hk. 46° Kom. i 2, 13 Kh. ma ka palena o Paki. Malaila aku Hem 45° Kom. i 1, 20 Kh. ma ka palena o Kumoanahulu. Malaila aku Hem 46° Hik. i 2, 13 Kh. ma ka palena i Naa. Malaila aku Hk 45° Hik. i 1, 20 Kh. ma ka palena o Ku a hiki i ka hoomaka ana 2, 55/100 Kh. huinaha. Pau loa 7 95/100 Kh. huinaha

J. Bishop

Hea ana

634





Ukupaulora $6.00

W. L. Lee

G M. Robertson

J. H. Smith

J Kekaulahao

Honolulu Maraki 3, 1853.

Helu 2082 Kuleana. Kamookahi ʒ Kalia Waikiki Oahu.

Ama ma Waikiki, Kona, Oahu.

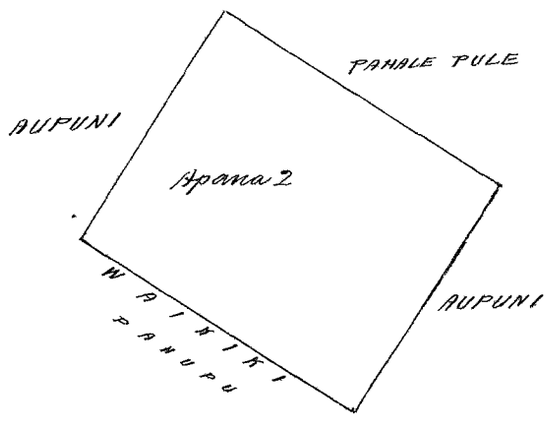
Apana 1. Mookalo me Auwai ma Kamookahi. E hoomaka ma ke kihi Hikina, e hele ana Hema 33° Kom. 3 25/100 Kaulahao ma ka palena o Kahonu Makaila aku Akau 61° Kom. 2 Kaulahao ma ka palena o Haumalu,- Makaila aku Akau 33° Hik 3 25/100 Kaulahao o Hookoli.- Makaila aku Hema 61° Hik 2 Kaulahao ma ka palena o Kuihewa a hiki i ka hoomaka ana 6 59/100 Kaulahao kuinaha J H Bishop.-

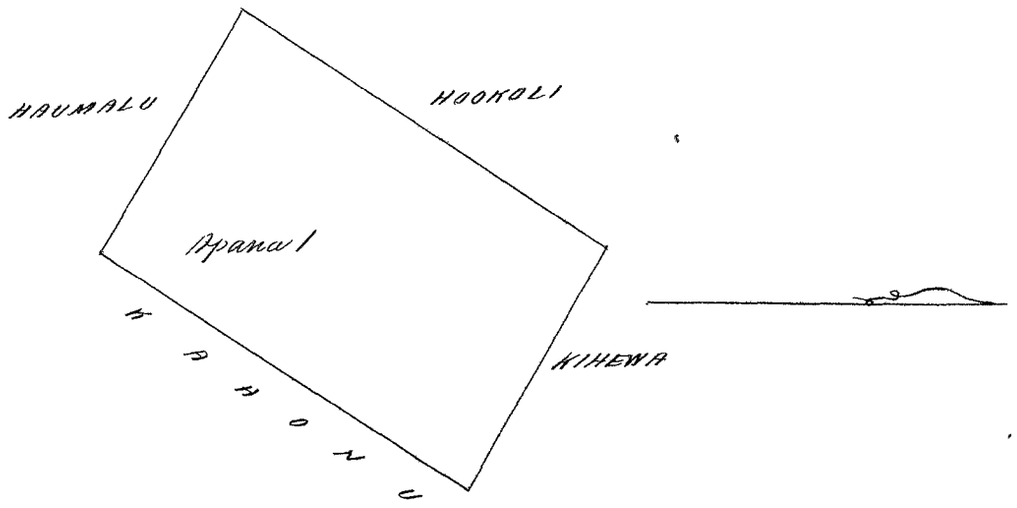
Apana 2. Kahuahale ma Kalia. E hoomaka ma ke kihi Komohana makai o kela e pili ana me ke Kahuahale o ka Hale Pule, A e holo Akau 33° Hik. 1 72/100 Kaulahao ma ka pa hale pule. Makaila Hema 57° Hik. 1 45/100 Kaulahao ma ka palena uluniu o ke Aupuni, Makaila Hema 33° Kom. 1 72/100 Kaulahao ma ka pa o Waikiki. Makaila Akau 57° Kom 1 45/100 Kaulahao ma kahi waiho wale no ke Aupuni a hiki i kahi i hoomaka'i

Hapaha Eka

Feb. 11, 1853.

S. P. Kalama
Mea. Ana





3/4 INIHA = KAULAHAO Apana 1 } SCALE
" " " " 2

E Ukupaulora $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

J Kekaulahao

Honolulu Maraku 3. 1853.

Helu 2033 Umi ✓ Wawaka Waikiki, Oahu.

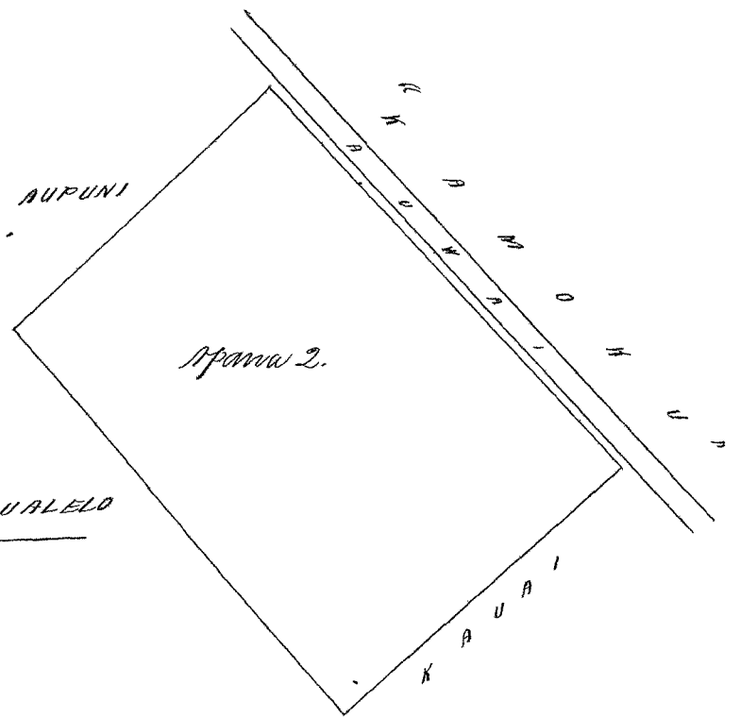
Ama ma Waikiki, Kona, Oahu

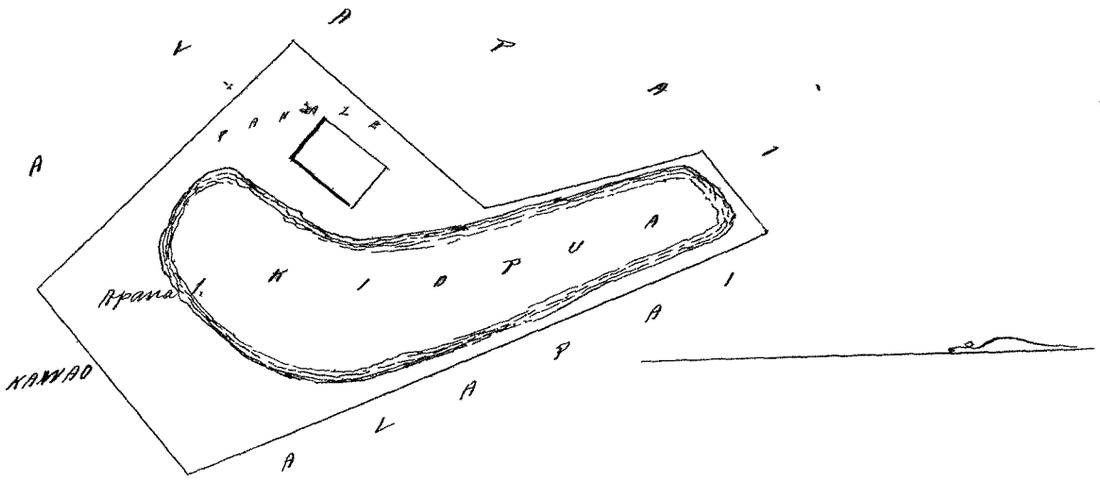
Apana 1. Pahale o Kiopua ma Kalia E hoomaka ma ke kihi Hema o kua, a i hoba Akau 43° Kom. 2 Kaul a me Akau 43° Hik 1 42/100 Kaulahao, a me Akau 13° Kom. 1 26/100 Kaulahao a me Akau 54° Hik. 56 Pauku, a me Hema 22° Hik. 9 47/100 Kaulahao me Kapai,- Makaila Hema 52° 30' Kom. 1 35/100 Kaulahao ma ko Kauwao a hiki i ka hoomaka ana 45/100 Eka.

Apana 2 2 Loi ma Waiaka E hoomaka ma ke kihi Akau o keia, a e holo Hema 39° Hik. 1 25/100 Kaulahao ma ka aina o Kawaï, – Alaila Hema 51° 15' Kom. 1 88/100 Kaulahao ma ka aina o Palaualelo, – Alaila Akau 42° Kom. 1 31/100 Kaulahao me ka aina Aupuni, Alaila Akau 49° Hik. 1 95/100 Kaulahao ma ka ainawai a hiki i kahi i hoomaka'i. 26/100 Eka = Pauloa 71/100 Eka.

Feberuari 3, 1853

S. P. Kalauna
Mea Ana





1 ½ X 2, C.S
2 ½ X 3 C.S

Kaa ke ana $4.00
1 P.K.

Nku pauloa $2.00

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

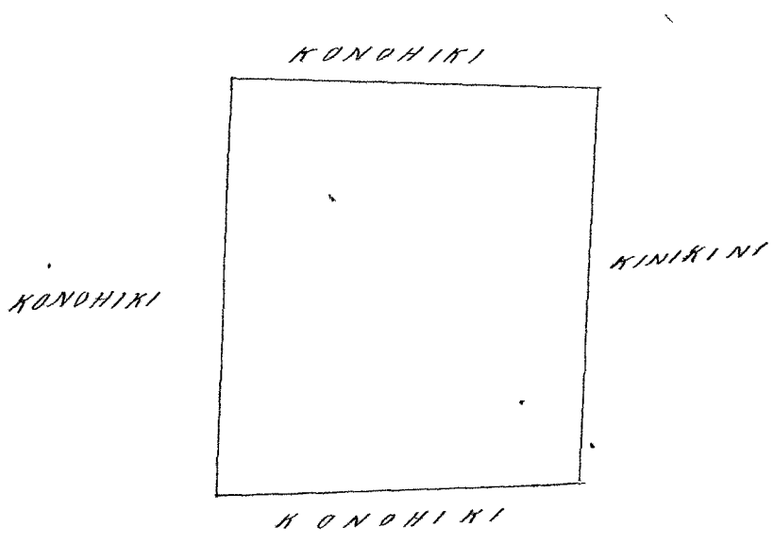
Honolulu, Maraki 3, 1853.

Helu 2843 Kaanaana ~~1~~ 2 a 1 (252 18) Hamohamo, Waikiki, Oahu.

Aina ma Waikiki, Kona, Oahu
Apana 2 1 Loi ma Hamohamo. E hoomaka ma ke kihi Hema makai ma ka hapa makele o kua Loi me ke Konohiki, a e holo i ka Akau 34° 30' Kom 2 2/100 Kaulahao, kihi, a me Akau 57° Hik. 2 5/100 Kaulahao, kihi, me ka aina o ke Konohiki a hiki i ka ana i olelowa no Kinikini, Alaila Hema 34° 30' Hik. 2 37/100 Kaulahao me Kinikini a hiki i ka pahena makele Loi me Konohiki, Alaila Hema 55° Kom. 2 5/100 Kaulahao ma kuauna makele o kua, me Konohiki a puni i kahi i hoomaka'i. Nui ua Loi 47/100 Eka

18 Feberuari 1853.

S. P. Kalauna
Mea Ana



Nku pauloa $5—

W. L. Lee
G. M. Robertson
C. H. Smith
I. Kekaulahao

Honolulu Maraki 3, 1853

636

Helu 2027 Palapalelo

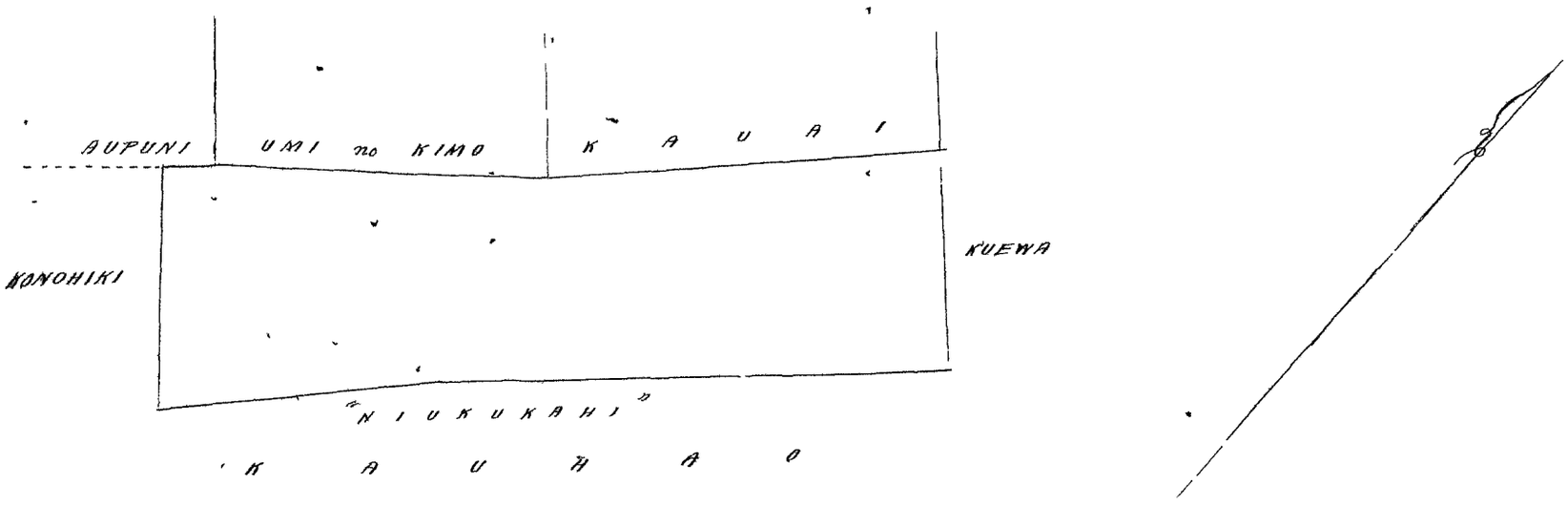
Pau, Waikiki, Kona, Oahu

Aina ma "Pau" Waikiki, Kona Oahu

Apana 2 3 Loi ma Kamookahi. E hoomaka ma ke kihi Akau o keia aina, e pili ana me ka aina o Kuewa a me Kauai, A e holo holo i ka Hema 44° Hikina 1 25/100 Kaulahao me ka aina o Kuewa a kiki i ka palena o Niukukahi, - Alaila Hema 47° Kom 2 20/100 Kaulahao a me Hema 44° Kom 1 6/100 Kaulahao ma ka Ili aina o Kaukao a kiki i ko ke Konohiki, - Alaila Akau 40° 15' Kom 1 39/100 Kaulahao e pili ana me Konohiki a kiki i ko ke Aupuni, - Alaila Akau 45° Hik 29 Pauku me Aupuni, a me Akau 51° 15' Hik. 1 88/100 Kaulahao me Umi no Kimo, a me Akau 45° Hik 2 26/100 Kaulahao me Kauai a kiki i ka hoomaka ana.

Maloko o ua mau Loi 6/0 Anana

S. P. Kalama
Mea ona



Uku pau loa $5.00

W. L. Lee

G. M. Robertson

C. H. Smith

Honolulu Maraki 4, 1853.

J. Kekauluhi

Helu 1751 Aea 3 1/5 Piliamoo, Waikiki, Kona, Oahu

Ap. 2. Mau 168 Aoao Buke 7. ma.i.

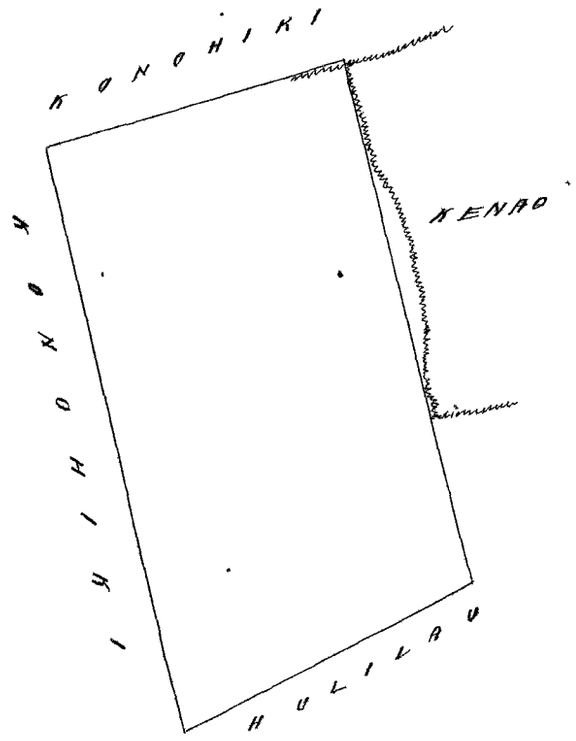
Ke kuka ma Piliamoo, Waikiki, Kona, Oahu.

E hoomaka ma ka pohaku pau loa, e waiho ana ma ke kihi Hikina o keia kuka A e holo Hema 22° Kom 2 34/100 Kaulahao me Hulilau, kihi, - Alaila Akau 55° Kom 4 34/100 Kaulahao, kihi, - a me Akau 33° Hikina 2 26/100 Kaulahao e pili ana me ka aina o ke Konohiki a kiki i ka papohaku o Kenao, - Alaila huli i ka Hema Hikina a hiki i Kahi i hoomaka ia ke ana ana.

Maloko o ia Aina 94/100 Eka.

18 Febewari 853

S. P. Kalama
Mea ana



Kaa ke ana $2.50 —

Uku pau loa $3.00

W. L. Lee.

C. H. Smith

G. M. Robertson

J. Kekauluhao

Honolulu Maraki 4, 1853.

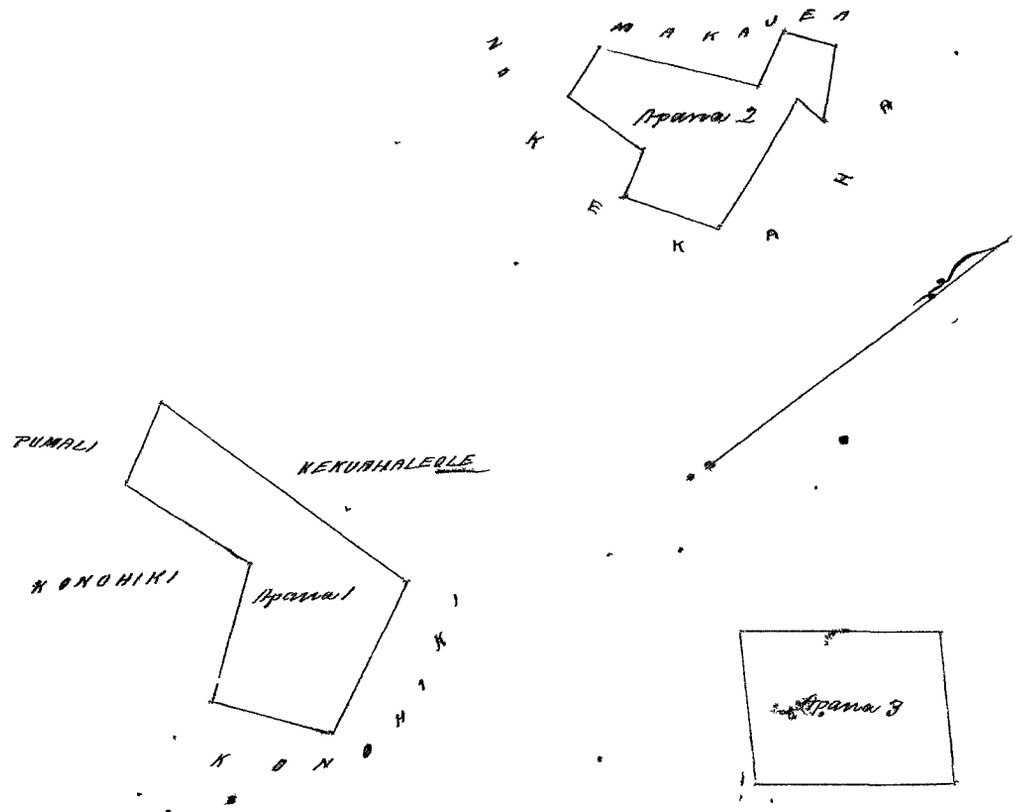
Helu 1322 Kalemakule. ✓ Kapakahi Moanalua, Oahu.

Apana 1. He mookalo Kaaukuu ili Kapakahi, Moanalua, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Hema 52° Kom. i 1, 20 Kh. ma ka palena no Konohiki. Malaila aku Akau 39° Kom. i 1, 40 Kh. Malaila aku Hema 70° Kom. i 1, 50 Kh. ma ka palena no Konohiki. Malaila aku Akau 30° Kom. i 0, 84 Kh. ma ka palena no Pumali. Malaila aku Akau 73½ Huk. i 3, 15 Kh. ma palena o Kealakwahale Malaila aku Hema 23½ Huk. i 1, 80 Kh. a hiki i ka hoomaka ana He 4.37 Kh kuinaha

Apana 2. E kolu Loi iloko o Kaaukuu, Kapakahi, Moanalua, Oahu
E hoomaka ma ke kihi Akau, e hele ana Hema 27° Huk. i 0, 80 Kh. ma ka palena no Kekaha Malaila aku Hema 78½ Kom i 0. 26 Kh. Malaila aku Hema 20° Huk. i 1, 60 Kh ma ka palena no Kekaha Malaila aku Hema 54° Kom. i 1, 00 Kh. ma ka palena no Kekaha. Malaila aku Akau 27½ Kom i 0, 50 Kh Malaila aku Hema 71½ Kom. i 0, 93 Kh ma ka palena no Kekaha. Malaila aku Akau 48½ Huk i 1, 73 Kh. ma ka palena o Makaaea Malaila aku Akau 24½ Kom i 0 58 Kh. Malaila aku Akau 53½ Huk. i 0, 50 Kh a hiki i ka hoomaka ana. He 2, 74 Kh. kuinaha.

Apana 3 He Loi me Kula ma Kuki ili Kapakahi, Moanalua
E hoomaka ma ke kihi Hikina o ke Kula e hele ana Hema 36° Kom i 2, 10 Kh. ma ka palena Kele. Malaila aku Akau 57½ Kom i 1, 56 Kh. Malaila aku Akau 40° Huk i 2, 16 Kh. a hiki i ke Kula o Konohiki. Malaila aku Hema 56° Huk i 1, 50 Kh ma ka palena kula o Konohiki a hiki i ka hoomaka ana. He 3, 43 Kh kuinaha. Pau loa. Eka 0, 57/100 Kh kuinaha

W Bishop
Mea ana.



Ukupau loa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 4, 1853.

Helu 1761 Kawaihae ✓ see vol 8 p 387 (included) Palolo Waikiki Oahu

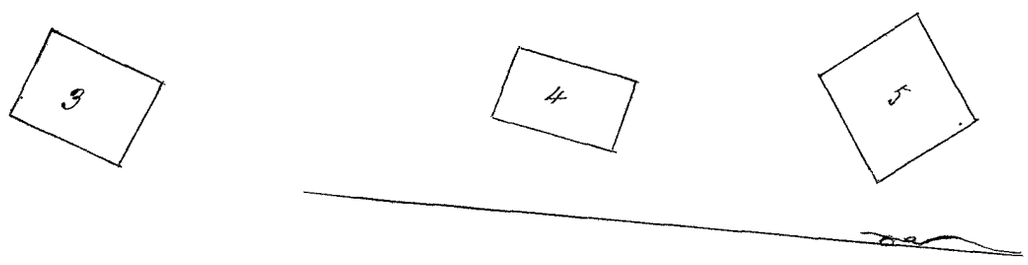
Apana 3 He Kahuahale i Kekio, Waikiki Palolo Waikiki, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Ak 67° Kom i 1.00 Kh. ma ko Paele Malaila aku Hema 18° Kom i 1, 84 Kh. ma ko Paaleo Malaila aku Hema 70° Huk i 1.00 Kh. ma ko Paaleo Malaila aku Ak 25° Huk. i 1,30 Kh. a i ka hoomaka ana He 1 34/100 Kh. kuinaha

Apana 4. He loi iloko o Kauhaahaa, Palolo, Waikiki, Oahu
E hoomaka ma ke kuki Hikina i hele ana Hema 9° Kom i 1,44 Kh. ma ka auwai. Malaila aku Ak 76° Kom i 0. 64 Kh ma ko Upepe Malaila aku Ak. 10° Huk i 1. 56 Kh. ma ko Konohiki Malaila aku Hem 59° Huk. i 0, 64 Kh a i ka hoomaka ana. He 0 96/100 Kh. kuinaha

638

Apana 5. He Loi iloko o Awaiki, Kekio, Palolo, Waikiki, Oahu.
E hoomaka ma ke kihi Hikina, e hele ana Ak 38° Kom. i 1, 17 Kh. ma ka Lolo. Mahaila aku Hem. 54° Kom. i 1, 30 Kh ma ka Lolo. Mahaila aku Hem 39° Kik. i 1, 17 Kh. ma ka Konohiki. Mahaila aku Ak 54° Kik. i 1, 30 Kh. a hiki i ka hoomaka ana. He 1 5/100 Kh. kuinaka. Pauloa 3 80/100 Kh kuinaka Aui ae na Apana imua 5 95/100 Kh. kuinaka.

A. Bishop
Mea kuai



Uku pauloa $4.00
W. L. Lee

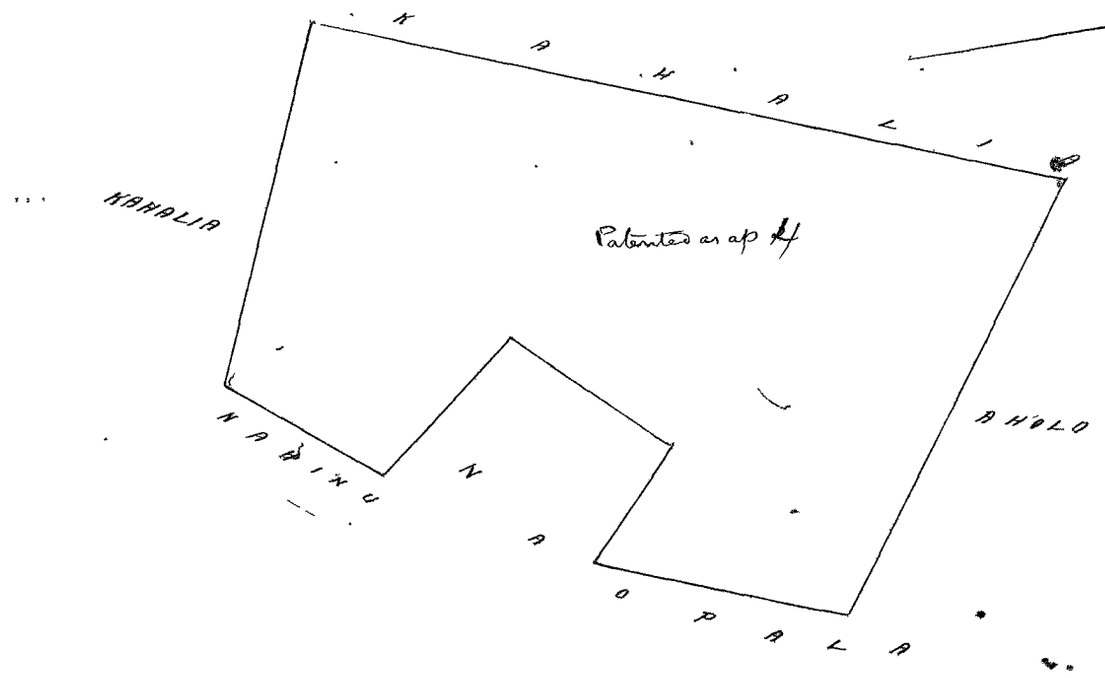
G. M. Robertson
I. H. Smith
I. Kikaulahao

Honolulu Waraki 4. 1853.

Helu 11019 Kaolani ((Mokauea, Kalihi, Oahu.

Apana 4 He mooaina iloko o Mokauea, Kalihi, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Ak. 54° Kom. i 5, 30 Kh. ma ka palena o Aholo Mahaila aku Hem. 22° Kom. i 8. 19 Kh. ma ka palena o Kahalia. Mahaila aku Hem. 67° Kik i 4. 00 Kh. ma ka palena o Kahalia. Mahaila aku Ak 39° Kik. i 1 85 Kh. ma ka palena no Nahinu. Mahaila aku Ak 37° Kom. i 2. 00 Kh. ma ka palena no Naopala; Mahaila aku Ak. 45° Kik. i 2. 00 Kh. Mahaila aku Hem. 48° Kik. i 1,50 Kh. Mahaila aku Ak. 28° Kik. i 2. 80 Kh. ma ka palena no Naopala a hiki i ka hoomaka ana.
He 3 Eka 2 79/100 Kh. kuinaka

A. Bishop



E 3. 2, 79 K
Page 307/3 0,76 E
112
✓ 3 ap 4 88 2 79 K Mokauea
✓ 307/3 Waiakamilo 6.89 E

Uku pauloa $6.00
W. L. Lee

G. M. Robertson
I. H. Smith
I. Kikaulahao

Honolulu Waraki 4, 1853.

Helu 1421 Kao ✓ — Kuleana o Kiukuhaki, Waikiki, Oahu

Aina ma Kiukuhaki, Waikiki, Oahu

Apana 1. 2 Loi E hoomaka ma ke kihi Hikina mauka o kela, A e holo Hema 39° Hik. 1 11/100 Kaul. me ka aina o ke Konohiki,- Akaka Hema 52° Kom 1 89/100 Kaulahao, a me Hema 58° Kom 1 57/100 kaulahao ma "Kamanolepo" he aina o ke Aupuni,- Akaka Akau 36° Kom. 1 Kaulahao me ka aina o Kuikaa a hiki i "Kiki," no Paukuwahie,- Akaka Akau 52° 30' Hik. 3 39/100 Kaulahao me Paukuwahie a hiku i kahi i hoomaka'i 38/100 Eka

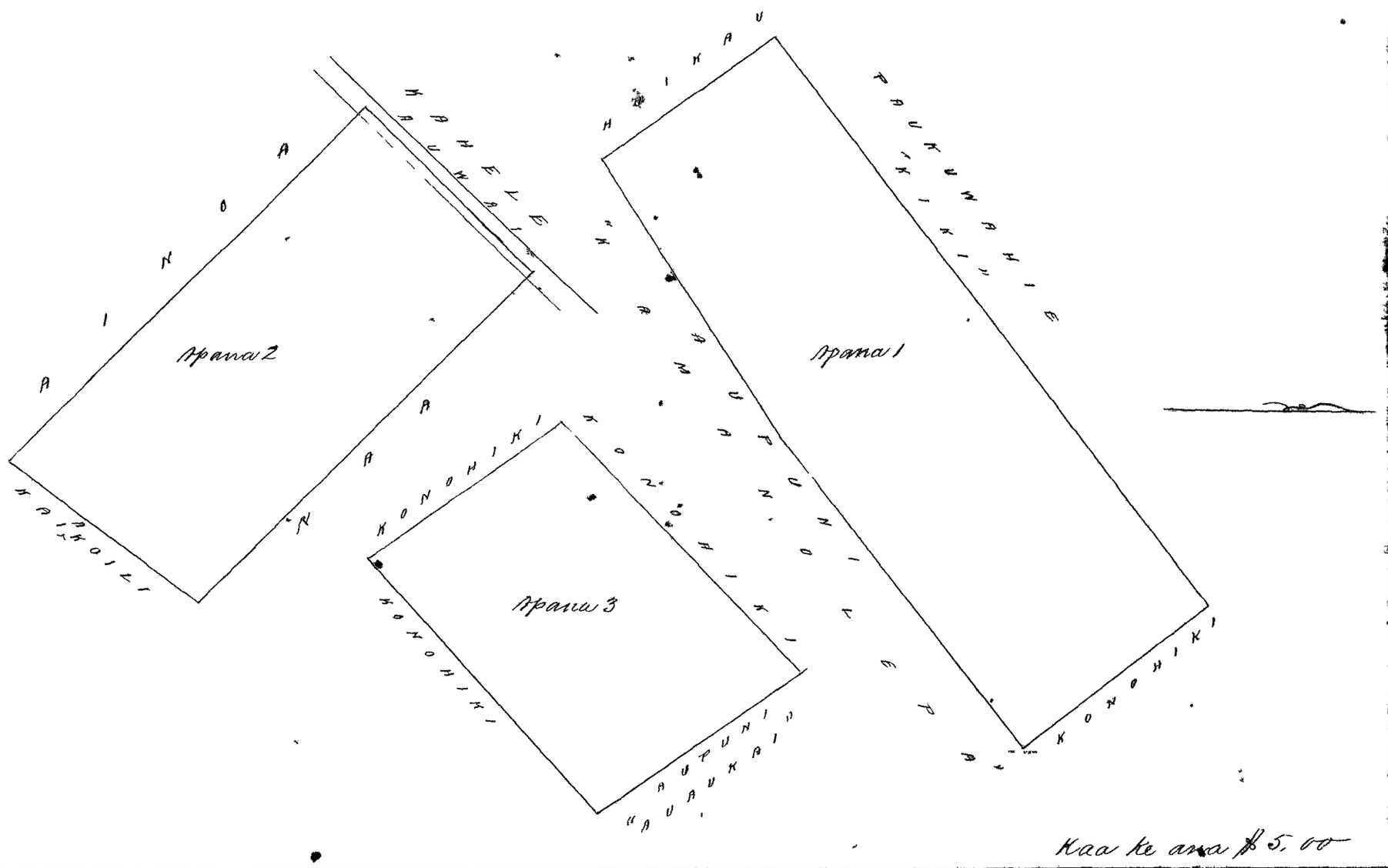
Apana 2. 1 Loi 3 auwai E hoomaka ma ke kihi Komohana Akau o kela ma ka palena auwai iwaena o kela me ka aina o Kahele, A e holo Akau 43° 45' Hik 1 10/100 Kaulahao ma ka Papa kua auwai iwaena o kela me ko Kahele a hiku i ko Naa,- Akaka Hema 46° Hik. 2 25/100 Kaulahao ma ko Naa a hiki i ko Kaiakoili,- Akaka Hema 37° Kom 1 10/100 Kaulahao me Kaiakoili,- Akaka Akau 46° Kom 2 40/100 Kaulahao a hiki i ka hoomaka ana 2/10 Eka

Apana 3 Kula E hoomaka ma ke kihi Komohana Akau o kela, A e holo Akau 46 ½ Hik 1 64/100 Kaulahao me Konohiki,- a me Hema 35° Hik 1 17/100 Kaulahao ma "Awaukau" no Aupuni; Hema 48° Kom 1 69/100 Kaulahao, a me Akau 36° Kom 1 9/100 Kaulahao me Konohiki a hiki i kahi i hoomaka'i 8/100 Eka

38
29
66/100

Feberuari 12, 1853.

S. P. Kalama
Mea Ana



Kaa ke ana $5.00

Ukupau loa $4.00

W. L. Lee

G. M. Robertson
C. H. Smith

Honolulu Maraki 5, 1853

1 Kikaulahao

Helu 1931 Kaiwi ✓ — Puuloa Manoa, Oahu

Apana 1. Aina ma Puuloa, Manoa E hoomaka ma ke kihi Hikina, a e holo

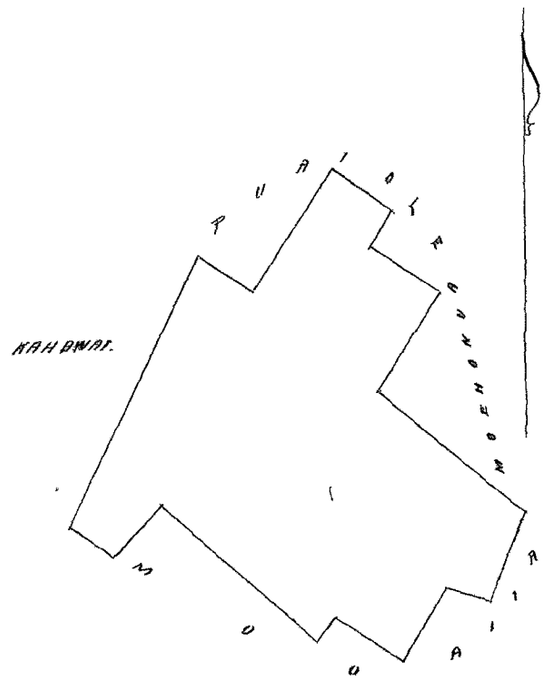
Hem 20° 30' Kom 1, 13 Kh ma ke ano o Aia
Ak 72° 15' Kom 53 " " " "
Hem 32° 30' Kom 96 " " " "
Ak 58° 15' Kom 90 " " " Mpoo.
Hem. 38° 15' Kom 37 " " " "
Ak 48° 40' Kom 2,36 " " " "
Hem 42° 15' Kom 80 " " " "
Ak 57° 45' Kom 65 " " " "

640

Ak 25° 30' Hik. 3, 45 Kh ma ke aina o Kahuwai
Hem. 59° Hik 74 " " " Puaiole
Ak 32° 15' Hik. 1, 70 " " " "
Hem. 53° 30' Hik. 85 " " " "
Hem. 27° 45' Kom 46 " " " " .
Hem 55° 45' Hik 98 " " " "
Hem 30° 30' Kom. 1,23 " " " Koekoma
Hem. 50° 30' Hik 2,29 " " " "
a. hiki i kahi i hoomaka ai Aloko o keia aina 1 6/10 Eka

Honolulu March 11th 1851.

J. Fuller
Luna ana aina



2 KAULAHAO = INIHA

Uku pau loa $8.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kikaulahao

Honolulu Maraki 5, 1853.

Helu 1736 Kuauwa ✓ Kokoke Kiokapu Waikiki, Kona Oahu

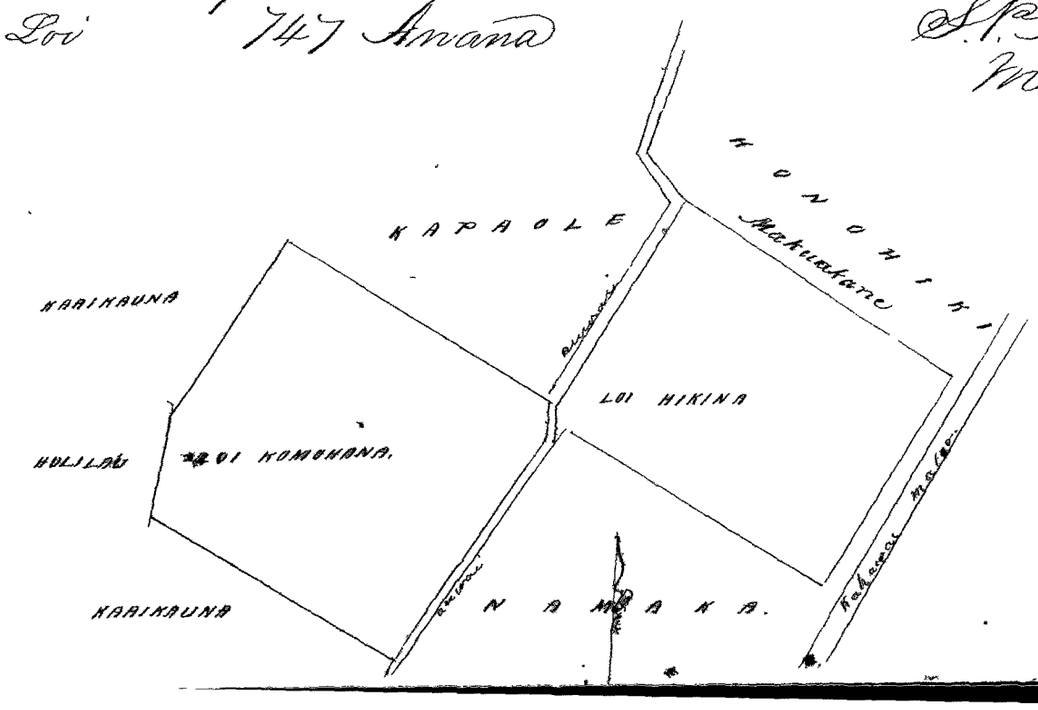
Aina ma Waikiki, Kona, Oahu,
2 Loi ma Kiokapu E hoomaka ma ke kihi Hema o ka Loi Hikina iwaena o kuauna Ala pii uka, A e holo Akau 27° Hik 1 44/100 Kaulahao ma kuauna iwaena o keia me ke Kahawai Waho, - Alaila Akau 60° Kom 1 85/100 Kaulahao ma ka Loi o Makuakane no ke Konohiki, Alaila Hema 29° Kom. 1 41/100 Kaulahao ma ka kihi Hema o ka auwai kiliii kaua kalo o Kapaole a hiki i ke kihi Hikina o ka Loi Konohana ma kahi puali o keia aina, - Alaila Akau 62° Kom. 1 82/100 Kaulahao ma kuauna makai o ka Loi o Kapaole, - Alaila Hema 31° Kom. 1 24/100 Kaulahao ma kuauna o ke Konohiki, a he Hema 6° Kom .57 Pauku me ke Kulikao a hiki i kuauna me ka Loi Konohiki makai o ka Loi Konohana, - Alaila Hema 63° 15' Hik. 1 67/100 Kaulahao me Konohiki a hiki i ke Namaka, - Alaila Akau 33° Hik. 1 67/100 Kaulahao ma ka kihi Hema o ka auwai no ka Loi Konohiki a hiki i ka puhu kokoke i ka puhu puali, a me Hema 62° Hik 1 3/4 Kaulahao e pili ana me ka aina o Namaka a puni ma kahi i hoomaka'i.

Eloko o ia mau Loi 747 Anana

S. P. Kalama
Kona Oahu

18 Februari 1853.

1/2 ✕ 2. C.S.



Ukupau 6oa $6.00

W. L. Lee

G. M. Robertson

I. H. Smith

J. Kekauluhao

Honolulu Iwaraki 5, 1853

Helu 495 8 Kanepuaa (No 4958) Waikiki Kona O.

Aina ma Kauamoa, a me Piliamoo, ma Waikiki, Kona, Oahu.

Apana 1. 2 Loi ma Kauamoa. E hoomaka ma ke kihi Hikina o kuu Apana aina, ke kihi Hema o ka aina o ke Aupuni maaka auwai iwaena o kuu ame "Kiki" a me Kaohewai, a e holo Hema 43° Kom 2 22/100 Kaulahao ma kuauna auwai me "Kaohewai" a hiki i "Kiki" no Paukuwahie, - Alaila Akau 48° Kom. 3 70/100 Kaulahao ma "Kiki", - Alaila Akau 35° Hik. 1 48/100 Kaulahao a me Hema 48° Hik. 2 50/100 Kaulahao a me Akau 50° Hik 78 Pauku ma kuauna o keia me ko H. Kahakai a hiki i ko Aupuni, - alaila Hema 46° Hik 1 23/100 Kaulahao ma ka aina Aupuni a hiki i kahi i hoomaka ai.

Ma ia Apana 6 1/100 Eka

Hanaiae S. I. Kalama
16 Aperila 1852.

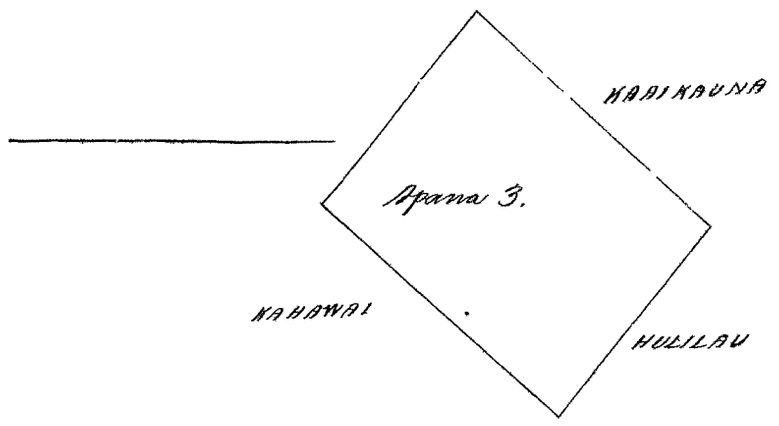
Apana 2 1 Loi ma Piliamoo. E hoomaka ana ma ke kihi Hikina, e hele ana Hema 48° Kom 75 Pauku ma ka palena no Aea, Malaila aku Akau 51° Kom. 1 Kaulahao ma ka palena no Kalawa Malaila aku Akau 48° Hik 1 Kaulahao ma ka palena Kahawai. Malaila aku Hema 44° 30' Hik 1 5/100 Kaul. ma ka palena o Pihoihoi a hiki i ka hoomaka ana 93/100 Kaulahao Huinaha.

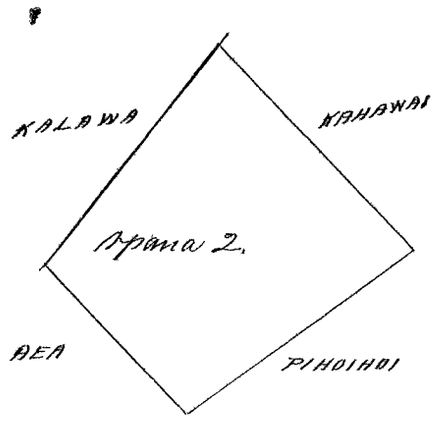
Apana 3. Pahale ma Piliamoo. E hoomaka ana ma ke kihi Hikina e hele ana Akau 50° Kom. 1 30/100 Kaulahao ma ka palena no Hulilau. Malaila aku Hema 44° Kom. 1 70/100 Kaulahao ma ka palena no Kaaikauna, - Malaila aku Hema 50° Hik. 1 30/100 Kaulahao, - Malaila aku Akau 44° Hik 1 70/100 Kaulahao ma ka palena Kahawai a hiki i ka hoomaka ana, 2 21/100 Kaulahao Huinaha

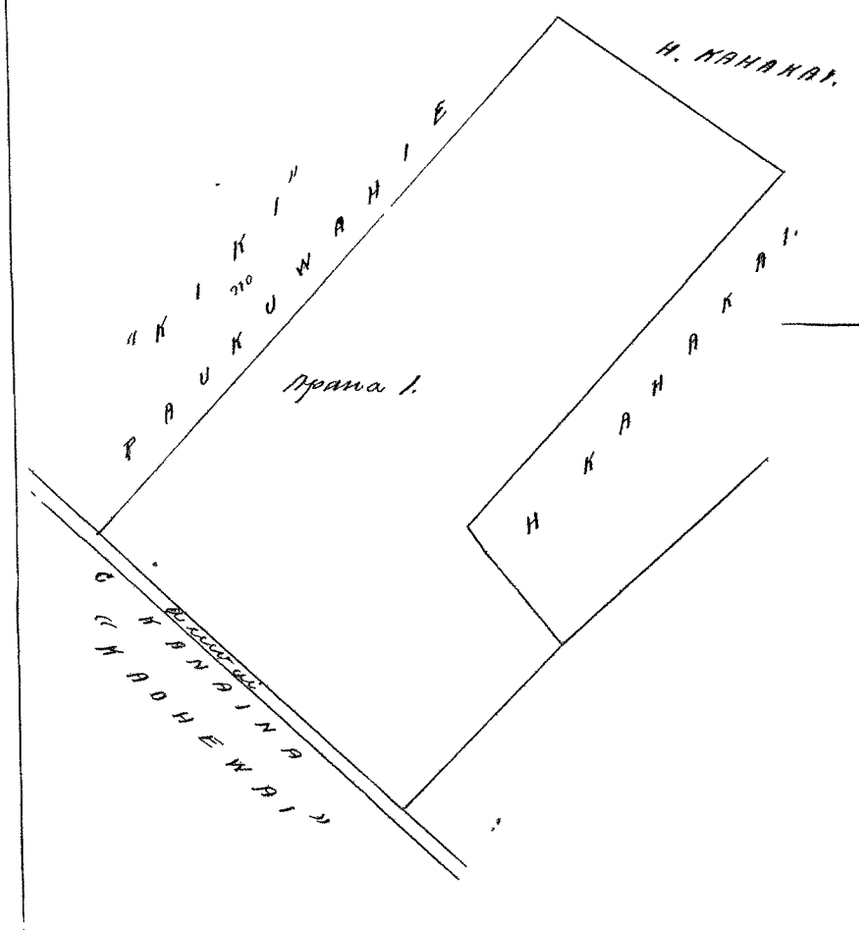
Pau loa keia moku o ia mau Apana 9 24/1000 Eka

A Bishop Ma ana

Honolulu, 8 Feberuari 1853







Ap. 1 1 Iniha
" 2 1½ "
" 3. 1 " } KAULAHAO SCALE

Ukupau 6oa $4.00

W. L. Lee

G. M. Robertson

I. H. Smith

J. Kekauluhao

Honolulu Iwaraki 5, 1853.

642 Helu 1737 Kapaole ✓ ✓ (1567) Piliamoo a Kiokapu, Kaikiki, O.

Aina ma Kaikiki, Kona, Oahu.

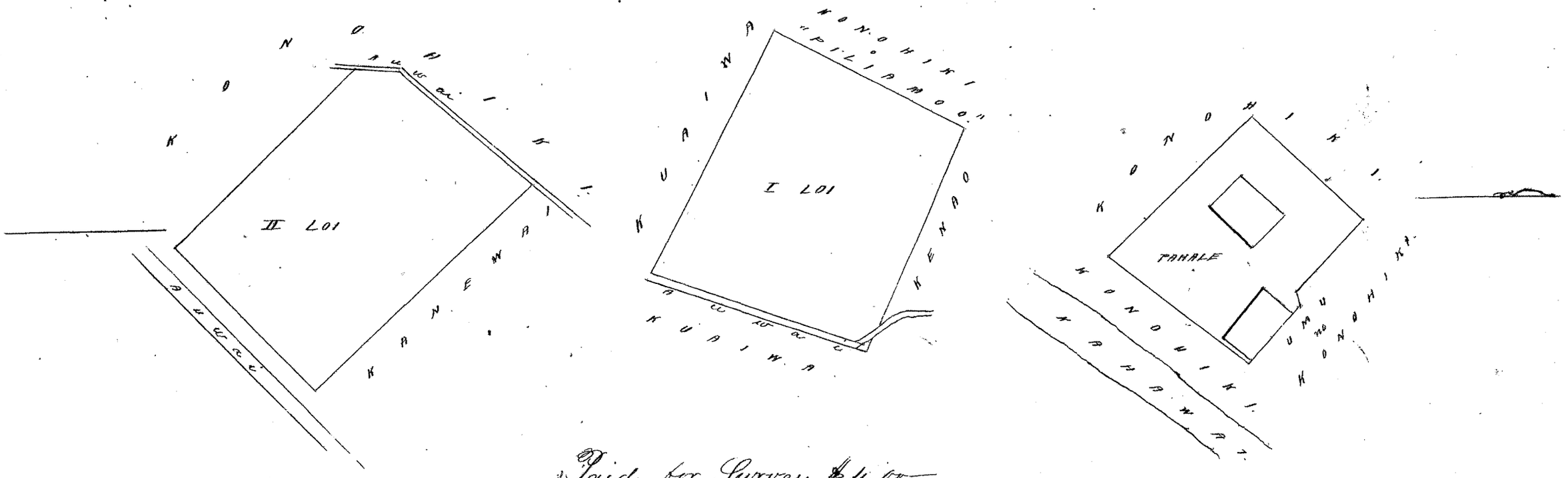
Apana 1. Pahale ma Piliamoo. E hoomaka ma ka pohaku nui ma ka awao Kahauwai, ua kaha ia, ke kihi Hema o keia Pahale, a e holo Akau 42° Kom. 1 8/100 Kaulahao, kiki, a me Akau 45° 30' Kik. 81 Pauku pili ana me Konohiki a, hiki i ka pa o Umu no Konohiki; - Alaila Hema 46° Kik. 52 Pauku, a Hema 80° 30' Kik. 10 Pauku, a me Hema 48° Kik. 37 Pauku ma ka pa o Umu no Konohiki a hiki i ka nini pohaku, - Alaila Hema 40° Kom. 95 Pauku ma ka nini pohaku me Konohiki a hiki i ka hoomaka ana. 111 Anana.

Apana 2. 1 Loi ma Kiokapu. E hoomaka ma ke kihi Hema o keia Loi e pili ana me ke kihi Hikina o ka Loi Komoh. o Kuaiwa ma kahi puali o ia aina, a e holo Akau 29° Kiki 1 41/100 Kaulahao ma ka liki Hema o ka auwai kiiki a hiki i ke Kenao, - Alaila Akau 62° Kom. 1 82/100 Kaulahao ma kuauna one ka Loi o Kenao, - Alaila Hema 29° Kom. 1 41/100 Kaulahao me ka aina Konohiki, - Alaila Hema 62° Kik. 1 82/100 Kaulahao ma ke Kuaiwa a hiki i ka hoo= maka ana. 312 Anana.

Apana 3. 1 Loi ma Kiokapu. E hoomaka ma ke kihi Hema o keia Loi, a e holo Akau 47° Kik. 1 28/100 Kaulahao ma kuauna, Ala pii iuka e pili ana me ke Kahauwai kiiki mahu, - Alaila Akau 42° Kom. 1 97/100 Kaulahao ma ka liki waho o kuauna o ke Konohiki a hiki i ka liki Akau o ka auwai e pili ana me ka aina o ke Konohiki, - Alaila Hema 41° 15' Kom. 1 13/100 Kau= lahao a me Hema 7° Kom. 27 Pauku e kala ana ka Laau niu waiwai, Mahaila aku i ka Hema Hikina 1 66/100 Kaulahao ma ka aina o ke Konohiki ia mau awao a hiki i ka hoomaka ana 300 Anana. Pauku 723/1210 Eka.

18 Feberuari 1853.

S. V. Kalauna
Mea ana.



Paid for Survey $4.00.

Ukupaulona $3.00

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu Maraki 7, 1853.

J. Kekaulahao

Helu 1928 Aiia (Puulena, Mauna, Waikiki, Oahu.

Aina ma Puulena, Mauna, Waikiki, Oahu.

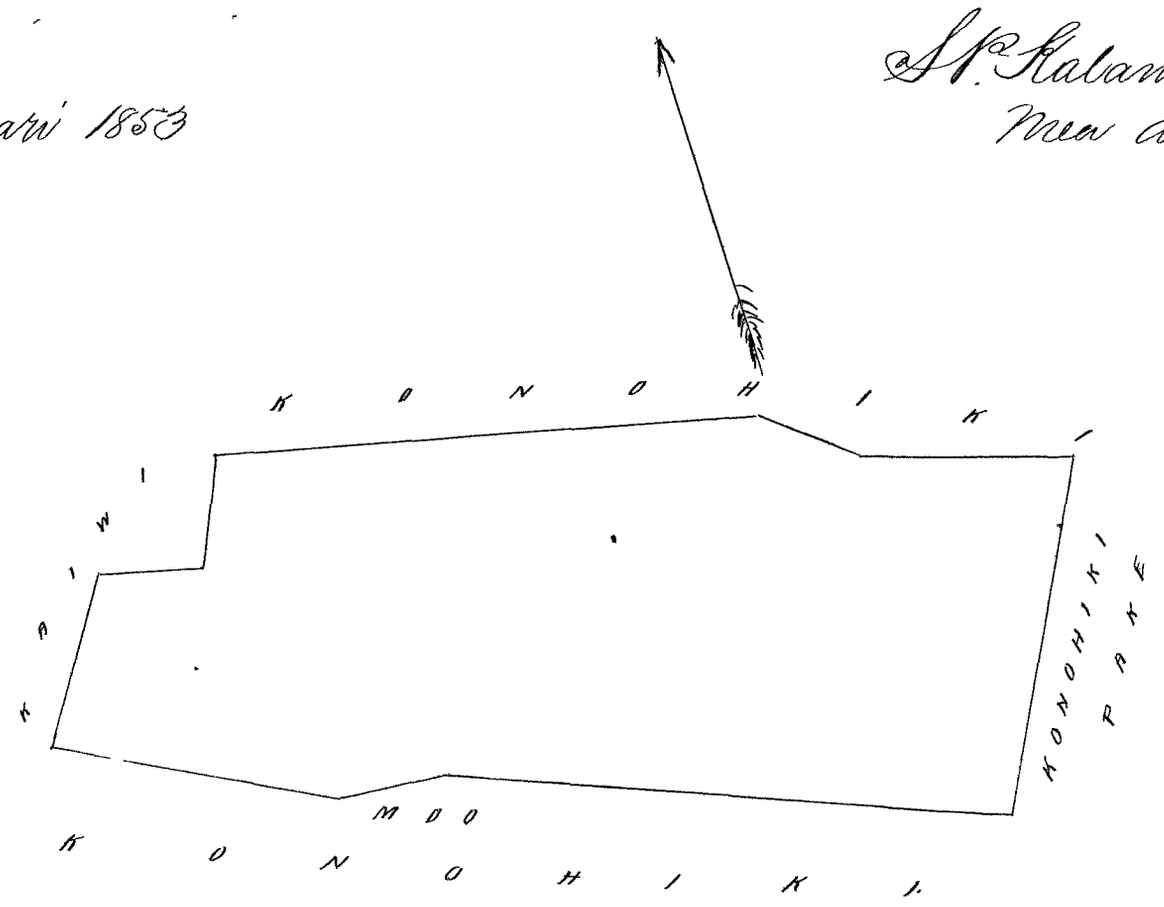
4 Loi a me Kula. E hoomaka ma ke kihi Hikina Hema o keia Apana aina e pili ana me ka aina Kula o ke Konohiki no ka Poe Paka, A e holo Akau 69° Kom. 3 5/100 Kaulahao, a me Akau 85° 15' Kom. 53 Pauku, a me Akau 62° 30' Kom. 1 57/100 Kaulahao e pili ana me ka aina o ke Konohiki ia Noo a hiki i ke Kaiwi, Alaila Akau 33° 15' Kik. 94 Pauku, a me Hema 75 Kik. 54 Pauku, a me Akau 25° Kik. 60 Pauku ma ka aina Kuloana o Kaiwi a hiki i ka aina o ke Konohiki, - Alaila Hema 77° Kik. 2 89/100 Kaulahao, a me Hema 52° Kik. 56 Pauku, a me Hema 74° Kik. 1 5/100 Kaulahao e pili ana me ka palena Loi a me ka palena Kula o ke

643

Konohiki a hiki i ka palena o ka aina a ke Konohiki e kuai ana me na Pake,- Alaila Hema 27° Kom 188/100 Kaulahao mamuli o ia palena a hiki i kahi i hoomaka'ii Ma kela aina 92 7/100 Eka.

28 Pepeluari 1853

S P. Kalama
Nea ana



Uku pau loa $5.00

W. L. Lee

G M Robertson
I. H. Smith
I. Nakanlahao

Honolulu, Maraki 7, 1853

Helu 1930 Kaaea

Puulena Manoa Waikiki

Aina ma Puulena, Manoa, Waikiki Oahu

Apana 1 1 Loi ame Kula Ekoomaka ma ka pohaku liilii paa loa e waiho ana ma ke kihi Hik o keia Apana aina, e pili ana me ka aina Kula o ke Konohiki, A e holo Hema 27° 30' Kom. 357/100 Kaulahao a ke kihi Hema, a me Akau 65° Kom. 49/100 Kaulahao ma ka palena kula a me ka loi o ke Konohiki a hiki i ke kihi Komohana, kihi Akau o ka Auwai,- alaila Akau 31° Hik. 17/100 Kaulahao ma ka lihi Akau o ka Auwai e holoke ana me ka lihi Kahawai, a me Hema 70° Hik. 189/100 Kaulahao ma kuauna loi o keia me Konohiki, a me Akau 23° 30' Hik. 16/100 Kaul. a me Akau 51° 30' Kom. 25 Pauku, a me Akau 13° Hik 87 Pauku, a me Akau 59° Kom. 41 Pauku, a me Akau 19° Hik. 39 Pauku ma ka palena Kula o keia me ka palena loi o ke Konohiki. a hiki i ke kihi Akau,- alaila Hema 62° 30' Hik. 43/100 Kaulahao ma ka palena kula o keia me Konohiki. a puni i kahi i hoomaka'i kealaana. 1 Eka 473 Anana.

Apana 2, 2 Loi. Ekoomaka ana ma ke kihi Kikina o keia Apana aina, e pili ana me ka aina o Paalulii a me ka loi Paahao o ke Konohiku, A e holo Akau 63° Kom. 218/100 Kaulahao me ka loi Konohiki a hiki i ka pahu ma ka hau, liilii ma kahi palahalaha no ke Kahawai,- alaila Hema 36° Kom. 170/100 Kaulahao ma ka aoao Kahawai e moku ana ka auwai a hiki i ka pahu lihi Komohana o ua Auwai e pili ana me ka aina o Paalulii,- alaila Hema 60° Hik. 2 22/100 Kaulahao ma ka lihi ma uka o ua auwai me ko Paalulii, a me Akau 16° 30' Hik. 1 Kaulahao, a me Hema 67° Hik. 45 Pauku, a me Akau 22 3/4 Hik 82 Pauku ma kuauna loi o keia me Paalulii a puni i kahi i hoomakaii. 458 Anana

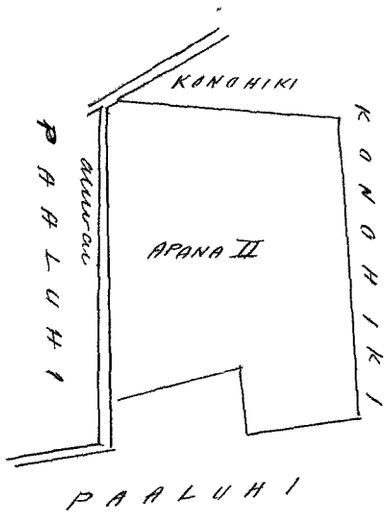
Pau loa 1 931/1210 Eka

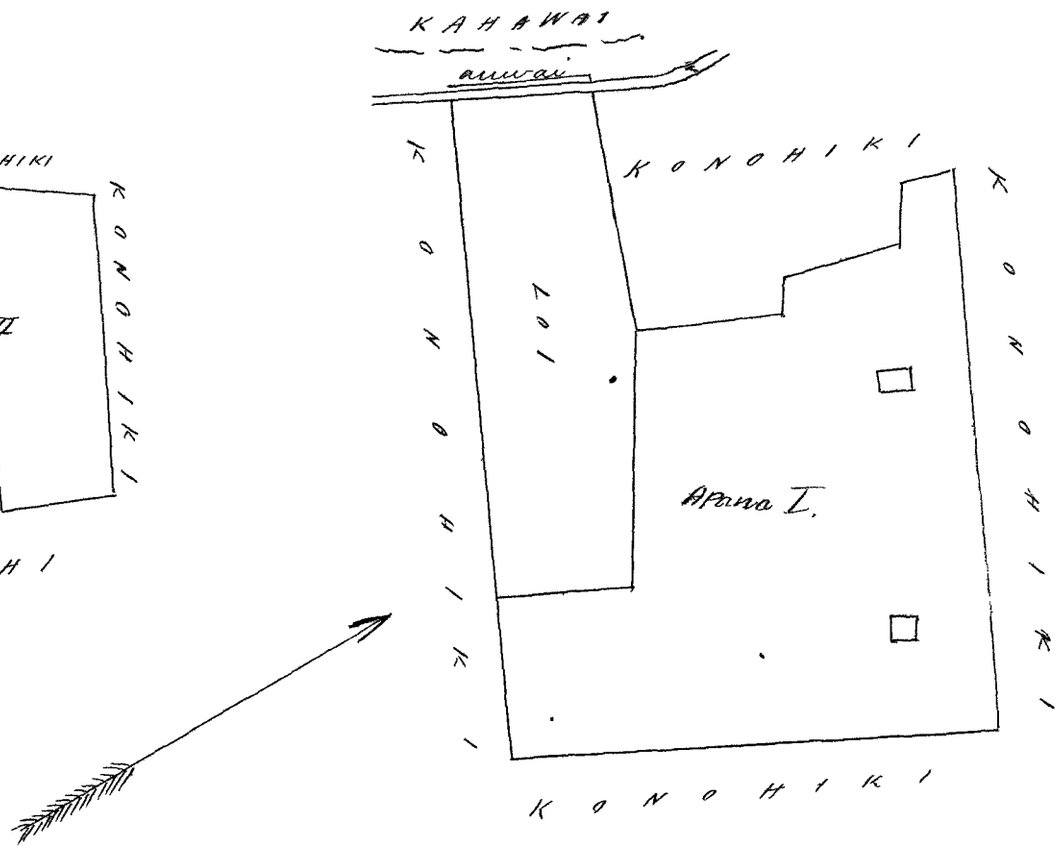
28 Pepeluari 1853

S P. Kalama
Iana

Aia ma kela aoao ona kii.

644





3/4 INCH SCALE.

Olelo pau loa $8.00

W. L. Lee

G. M. Robertson

I. K. Smith

Honolulu Malaki 7. 1853

I. Kikaulahas

Helu 1511 Kanae + Kamukwauka Waikiki, O.

Aina ma Waikiki, Kona, Oahu.

Apana 1 Pahale ma Keomuku, Kamoku. E hoomaka ma ke kihi Akau o keia pahale, a e holo Hema 61° Hik. 45 Pauku e pili ana me ka aina o I. Kukuwaikeha, - Alaila Hema 30° Kom 64 Pauku, a me Hema 60° Hik. 17 Pauku e pili ana me ka pa o Okuu, - Alaila Hema 22° 30' Komoh. 2 20/100 Kaulahao e pili ana me ka pa o Keoho a hiki i Kahakai. Alaila Akau 83° Kom. 1 Kaulahao ma Kahakai, - Alaila Akau 30° 30' - Hik 3 20/100 Kaulahao ma ke Kapule a hiki i ka hoomaka ana. Ina ia Pahale 242 Anana.

C. J. Lyons

Ka mea ana

Dek 31, 1850.

Apana 2 Auwai Kalo ma Kamukwauka a me Kula ma Kalia

E hoomaka ma ka pohaku Kihi Komohana Akau no ka auwai o Manaole e pili ana me ka lihi Hema o ia Auwai, A e holo Akau 48° 30' Hik 38 Pauku e mahele ana i keia me ke Manaole Pauku auwai a hiki i ka pohaku malunu pono o ka puka wai i "Hoke" ma ke Ala kuauna; - Alaila Akau 35° Kom 5 18/100 Kaulahao ma ka lihi mauka o keia auwai, a me Akau 41° Hik 2 37/100 Kaulahao e pili ana ia mau aoao ma kuauna o "Hoke" a hiki i ke kihi Hikina o ka Apana Aina Kalo o keia Kuleana ma Kalia e pili ana me ka Pauku Kahawai i olelo ia no Kaelemakule, - Alaila Akau 72° Kom 1 81/100 Kaulahao ma ka lihi makai o ia Auwai a hiki i ka lihi Hema o ke Kahawai o Kalia, - Alaila Hema 15° 30' Kom. 4 66/100 Kaulahao ma ka lihi Hema o ia Kahawai e moku aku ka waha o ka auwai o Kamukwauka a hiki i ka pohaku e pili ana ma ka aoao makai o ia waha me ka aina "Hamohamo" ka inoa. Alaila Hema 34° 45 Hik. 5 1/4 Kaulahao ma ka lihi mabalo o keia Auwai e pili ana me Hamohamo a hiki i kahi i hoomaka'i Ina ia Apana Aina 714 Anana.

Pauku 956 Anana Aha-like

S. P. Kalama

Mea ana

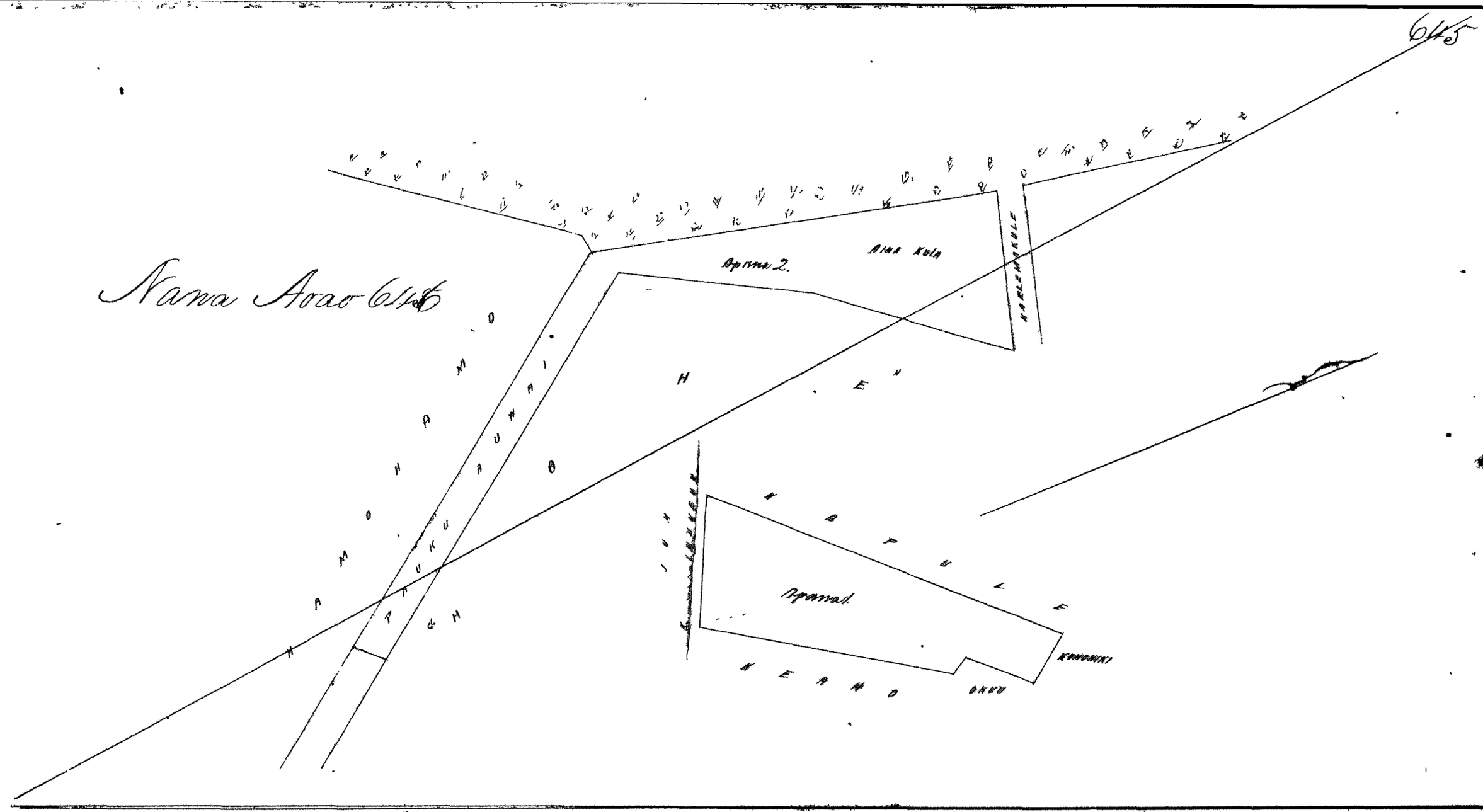
Olelohoakaka. E hoolilo keia aina, Aia ka pono ma ka Aoao 646.

S. L. Nailiili

Kakauolelo L. N. K. A.

Keena Hoona Mar. 9, 1853.

Nana Aoao 6146



Ukupauloa $6.00

Honolulu Maraki 7, 1853

Helu 679 (Kamaiana) ✓ Auaukai, Waikiki, Kona, Oahu

Aina ma Auaukai, Waikiki, Kona, Oahu

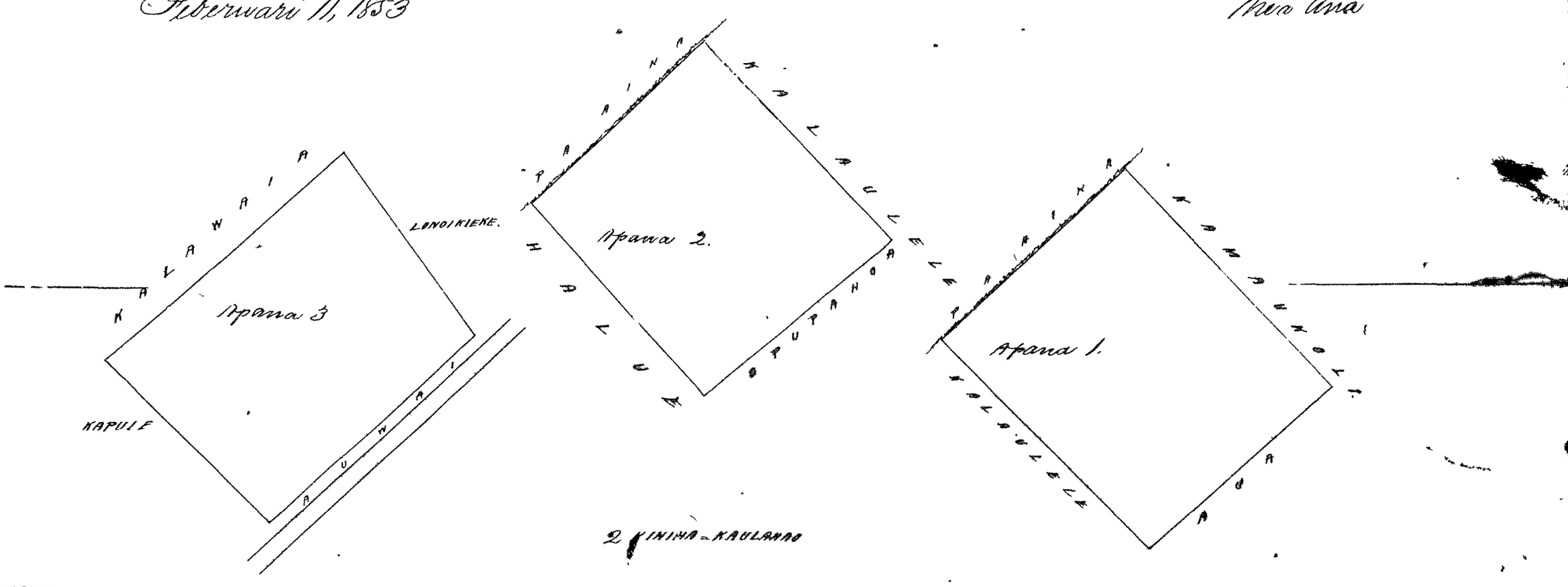
Apana 1. 1 Loi. E koomaka ma ke kihi Akau o keia Loi, a e holo Hema 47° Kom 1 8/100 Kaula me Kamaukoli. Malaila aku Hema 41° Hik 1 Kaulahao ma ka Pa-aina,- Malaila aku Akau 46° Hik. 1 8/100 Kaulahao me Kalaudelo, Akau 41° Kom 98 Pauku me Aua a hiki i ka koomaka ana. 142 Anana)

Apana 2. 1 Loi E koomaka ma ke kihi Akau o keia Loi, a e holo Hema 48°15' Kom. 1 7/100 Kaulahao me Kalaudelo. Malaila aku Hema 43° Hik. 95 Pauku ma ka Pa aina Malaila aku Akau 49° Hik. 1 2/100 Kaulahao me ko Halue,- Malaila aku Akau 40° Kom 96 Pauku, me ko Opupahoa a hiki i ka koomaka ana 121 Anana)

Apana 3. 1 Loi E koomaka ma ke kihi Kom o keia, a e holo Akau 45°30' Hik. 91 Pauku,- Malaila Akau 43° Kom 1 11/100 Kaulahao ma kuauna me ka auwai Malaila aku Hema 55°15' Kom. 89 Pauku Loaihikeke. Malaila aku Hema 41° Hik. 1 26/100 Kaulahao me ko Kalawaia a hiki i ka koomaka ana. 129 Anana). = Pau loa 391 Anana

S. P. Kalama
Mea ana

Feberuari 11, 1853



2 KINIHA-KAULAHAO

646

Uku pau loa $6 00

W. L. Lee

G. M. Robertson

D. H. Smith

J. Kekaulahao

Honolulu Malaki 7, 1853.

Helu 8269 Kuu

Awaukai Waikiki Kona, O.

Ma Awaukai, Waikiki, Kona, Oahu.

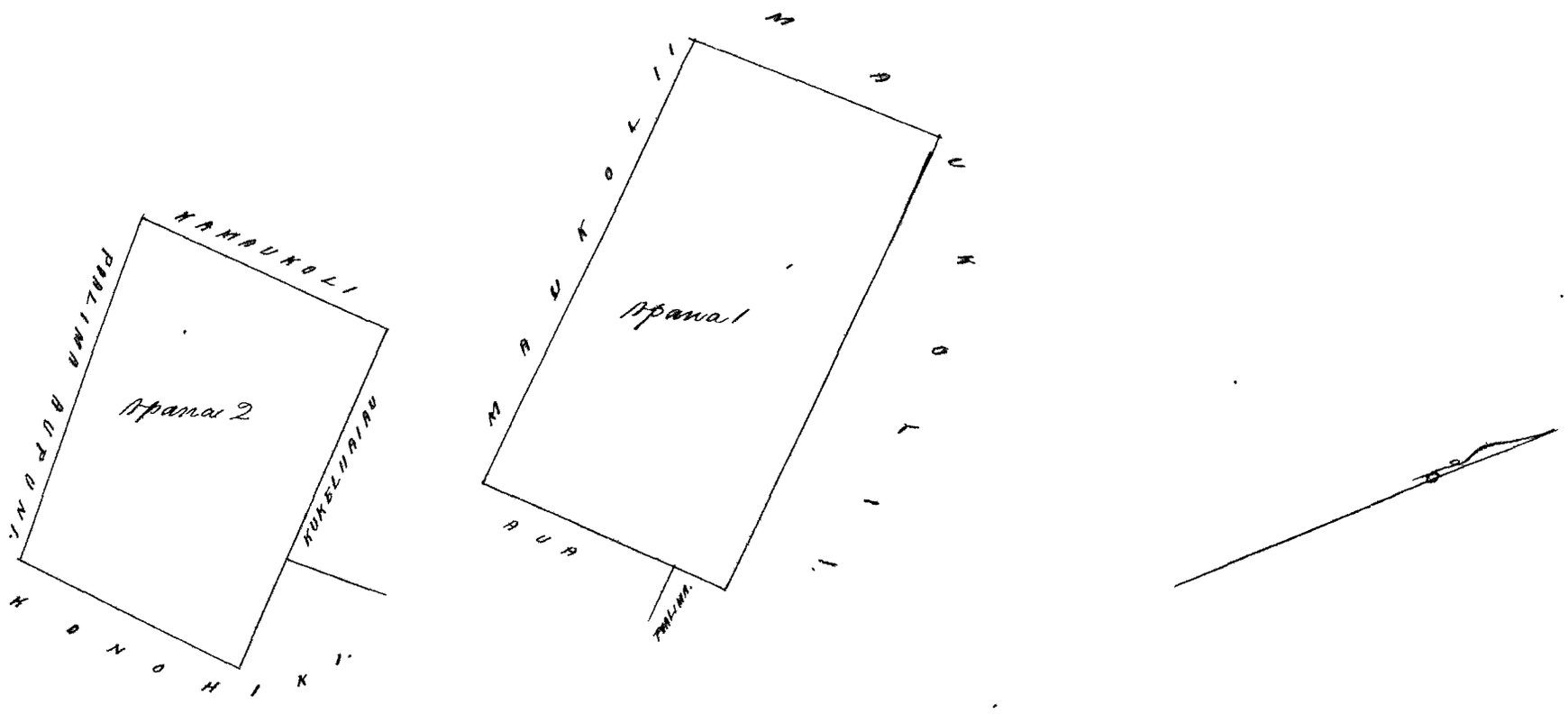
Apana 1. 1 Loi. Ma ke kihi me Koele Poalima Akau 42° Kom. 199/100 Kaulahao, a Hem. 44½ Kom 1 3/100 Kaul. a Hema 42° Hik. 1 95/100 Kaul. pili ana me Kaukolii, - Akau Hk 47° Hik. 1 3/100 Kaul me Awa a me Poalima a puni keia Loi. 246 Anana.

Apana 2. 1 Loi. Ma ke kihi Hema o keia Loi, pili me Lonoikiehe a me ka Poalima Aupuni, Akau Akau 48° Hik. 97 Pauku, Kihi, a Akau 45° Kom 1 46/100 Kaul. me Lonoikiehe a me Kukeliiaiau, - Akau Hema 47° Kom. 15/100 Kaul. Kaukolii, a Hema 48° Hik 1 43/100 Kaul. ma ke Koele Poalima Aupuni a puni keia Loi 177 Anana

11 Feberuari 1853.

S. P. Kalama

I ana



Uku pau loa $5.00

W. L. Lee

G M Robertson

D. H. Smith

J. Kekaulahao

Honolulu Malaki 7, 1853.

Helu 1511 Kanaka

Waikiki, Oahu.

Mau aoao 644.

Awa ma Waikiki, Kona, Oahu

Apana 1 Pahale ma Keonuku Kaiwiku. E hoomaka ma ke kihi Akau o keia pahale, a e holo i ka Hema 61° Hik 45 Pauku e pili ana me ka aina o ke Konohiki S. Kuluwaiolehua. Akala Hema 30° Kom 64 Pauku a me Hema 60° Hik. 17 Pauku e pili ana me ka pa o Okuu; Akala Hema 22°30 Kom. 2 20/100 Kaulahao e pili ana me ka o Keoho a kiki i Kahakai, - Akala Akau 83° Kom. 1 Kaulahao ma Kahakai, - Akala Akau 30°30' Hik. 3 20/100 Kaulahao ma ka Kapule a kiki i kahi i hoomaka'i

Ua ia Pahale ⅓ Eka o ka Eka

Determata 31, 1850 - Anaia e C. J. Lyons

Apana 2. Awaawa Kalo 3 Kula, ma Kaiwikuauka. E hoomaka ma ka pohaku Kihi Kom. Akau 45°30' Hik. 38 Pauku e hookaa wale ana i ke Alanaole Pauku awaawa a kiki i ka puka malama pono o ka muku awaawa no "Hohe" ma ke Ala kilii, - Akala Akau 35° Kom. 5 8/100 Kaulahao

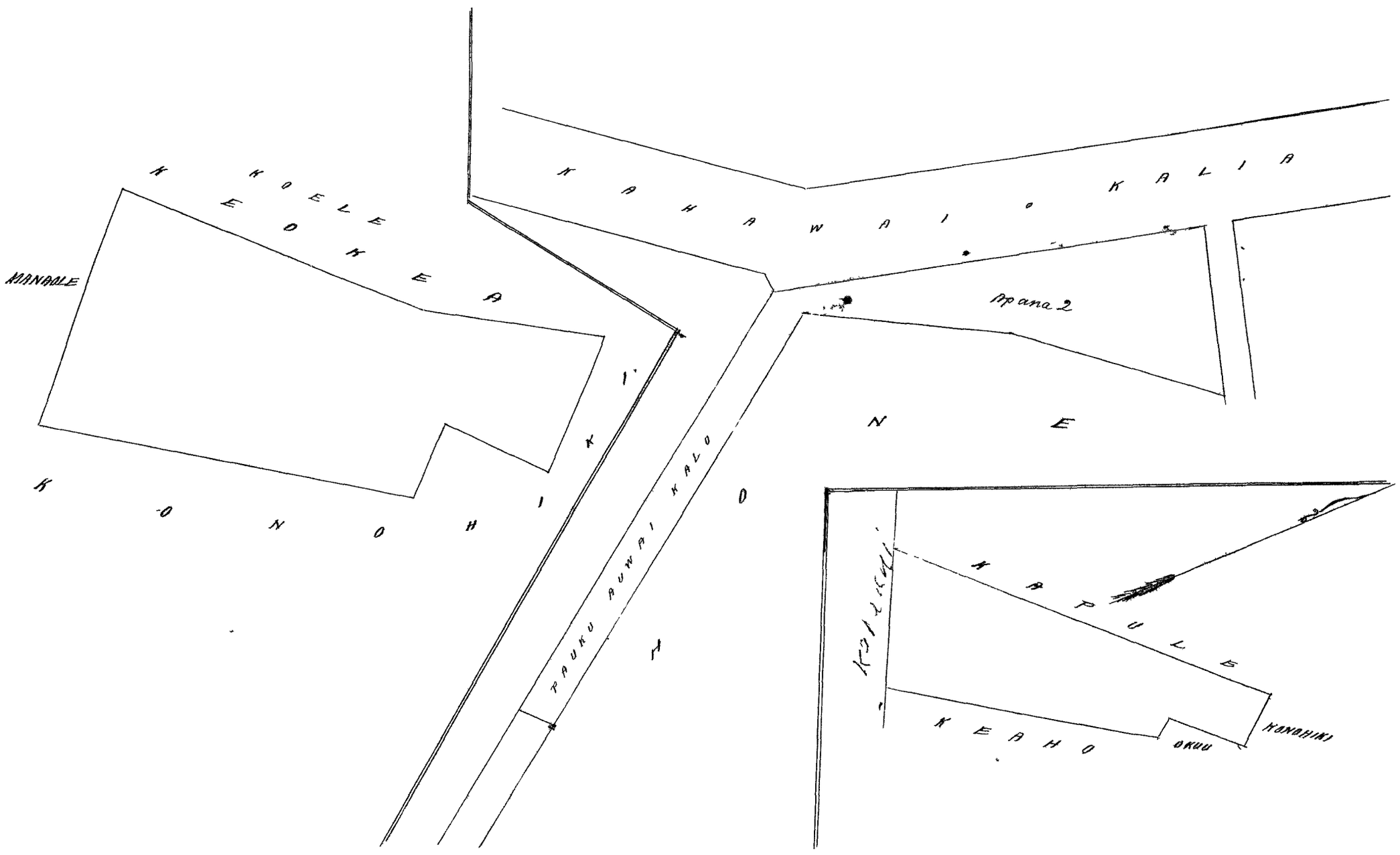
a me Akau 30° 30' Hik 2 20/100 Kaulahao, a me Akau 41° Huk. 2 37/100 Kaulahao e pili ana ia mau aoao
ma kuauna o "Hoke" a hiki i ke kihi Hikina o ka Apana aina o Kalia o Keia, e pili ana me ka aina i olelo ia
no Kaelemakule, - Alaila Akau 72° Kom. 1 81/100 Kaulahao ma ka lihi makai o ka auwai Kalo o Kaelema=
kule a hiki i ka lihi Kahawai o Kalia, - Alaila Hema 5° 30' Kom 4 66/100 Kaulahao ma ka lihi Hema
o ke Kahawai o Kalia a hiki i ka pahu ma ka lihi makai o ka waha no ka auwai Kalo o kela Kuleana
e pili ana me "Hanohano," - Alaila Hema 34° 3/4 Hik 5 1/4 Kaulahao ma ka lihi makai o keia auwai e
pili ana me "Hanohano" no Keokokalole a hiki i kahi i hoomaka'i Kaloko o ua Apana aina 59/100 Eka.

Apana 3. 1 Loi 3 Kula mahu, "Kanukuauta". E hoomaka ma ke kihi Hikina o ko Manaole aina
Kula, a eholo Akau 35° 30 Hik 4 9/100 Kaulahao, kihi, a me Akau 42° 30' Kom 87 Pauku, Keekee, a me Akau
49° Hik 1 22/100 Kaulahao, Kihi, a me Akau 45° 30' Kom 1 56/100 Kaulahao ma Kanukuauta ia Kahuka
a hiki i kuauna o "Keoke," he Koele, - Alaila iho akai Hema 32° Kom 1 92/100 Kaulahao, a me Hema 46°
Kom 3 48/100 Kaulahao ma kuauna o ua Koele a hiki i ke kihi Akau o ke Kuleana o Manaole, -
Alaila Hema 46° 30' Hik 2 7/100 Kaulahao ma ko Manaole a hiki i kahi i hoomaka'i.

Kaloko o ua Apana aina Eokahi Eka

5 Pebeluari 1853

S. P. Kalama
Ka mea ana



Ukupau loa $7.00.

W. L. Lee

G. M. Robertson

I. H. Smith

I. Kekaulahao

Honolulu Hawaii 7, 1853

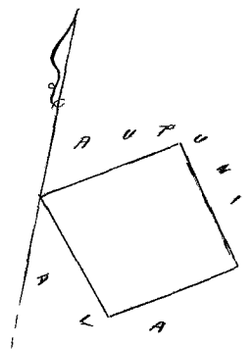
Helu 8455 i Hawaii ✓ Keeke Kona Hawaii

Ka Pahale o Hawaii ma Keeke, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo
Hema 41° 15' Hik 1, 46 Kh ma ke ala
Ak 59° 15' Huk 1, 43 " " "
Ak 34° 30' Kom. 1, 44 " " aina o ke Aupuni
Hem 57° 30' Kom 1, 60 " " " " " a hiki i kahi i hoomaka'i.
He 2/10 Eka iloko

J. Fuller
Lunamanaina

Kona Hawaii Nov. 24, 1852

648



2 KAULAHAO = INIHA

Uku pauku $3 00

W. L. Lee

G M Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 10, 1853

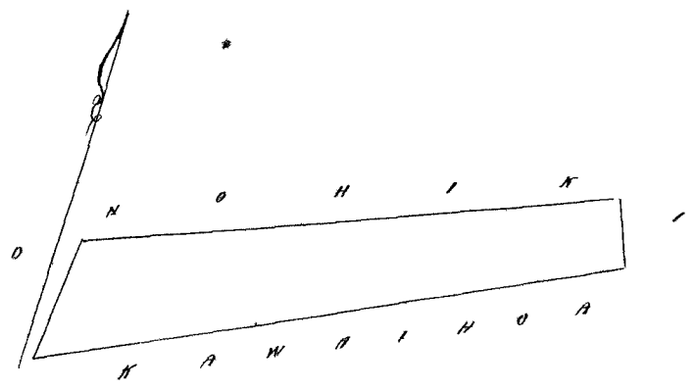
Helu 10732 Paaluhi

Puapuaa 2, Kona, Hawaii.

Ke aina o Paaluhi ma Puapuaa 2, Kona, Hawau
E hoomaka ma ke kihi Komohana, a e holo
Ak 4° 30' Hik 1, 38 Kh maka aina o ke Konohiki
Ak 68° 15' Hik. 5, 75 " " " "
Hem 24° Hik 0, 77 " " " "
Hem 64° Kom 6, 40 " " " Kawaihoa a hiki i kahi i hoomaka'ia.
Holoko o keia Apana aina he 6/10 Eka

Kona, Hawaii, Sept. 14, 1852

J Fuller
Luna ana aina



2 Kaulahao = Iniha

Uku pauku $3.00

W L. Lee

G M Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 10, 1853

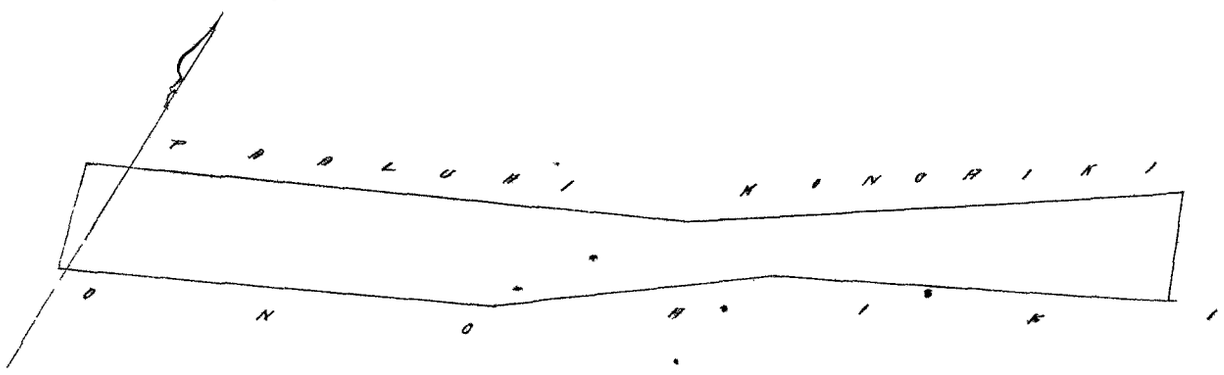
Helu 5588 Kawaihoa

Puapuaa 2 Kona, Hawaii

Ke aina o Kawaihoa ma Puapuaa 2, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo
Hem 17° Hik. 1, 16 Kh. maka aina o ke Konohiki
Ak. 62° Hik. 4, 66 " " " " "
Ak 52° Hik. 3, 00 " " " " "
Ak. 62° Hik 4, 25 " " " " "
Ak 23° Kom 1, 18 " " " " "
Hem 54° 30' Kom 65, 33 " " " Paaluhi a hiki i kahi i hoomaka'ia.
Holoko o keia Apana aina he 1 1/10 Eka

J Fuller
Luna ana aina

Kona Hawaii, Sept. 14, 1852



2 KAULAHAO = INIHA

Uku pawlua $4.00

W. L. Lee

G M Robertson

I. H. Smith

J Kekaulahao

Honolulu Maraki 10, 1853

Helu 7461 Kamahuai ✓ Puapuaa 1 Kona, Hawaii

Ke awa o Kamahuai ma Puapuaa 1, Kona, Hawaii

E hoomaka ma ke kihi Hikina, a e holo

Ak 15° 30' Kom 1,18 Kh. ma ke awa o ke Konohiki

Hem 87° 30' Kom. 1,97 " " " "

Hem 74° 15' Kom 5,82 " " " "

Hem 15° 30' Huk 1,18 " " " "

Ak 82° Huk 4,80 " " " "

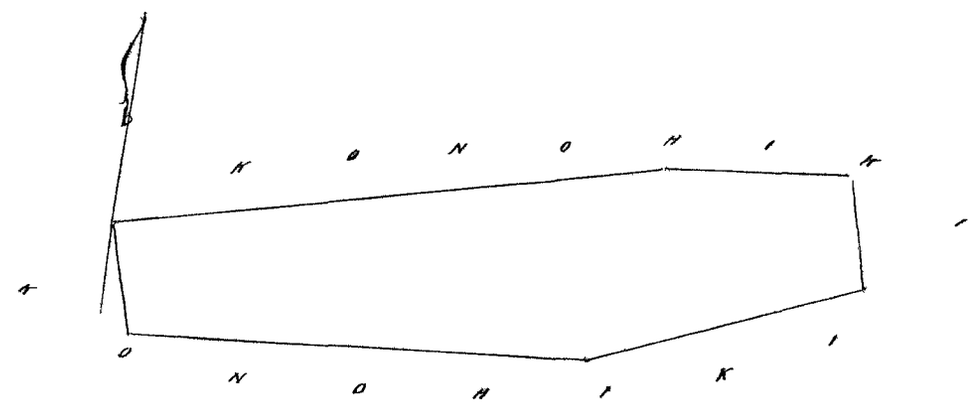
Ak 66° 15' Huk 3,08 " " " " a hiki i kahi i hoomaka'i Helu o keia

Apana aina he 1 2/10 Eka

Kona, Hawaii, Sept 13, 1852

J Fuller

Luna ana aina



J KAULAHAO = INIHA

Uku pawlua $4.00

W. L. Lee

G M Robertson

I. H. Smith

J Kekaulahao

Honolulu Maraki 10, 1853

Helu 1617. Kenao ✓ L. 1617 Piliamoo Waikiki Oahu

Ma Aoao 163. Buke 7 mai

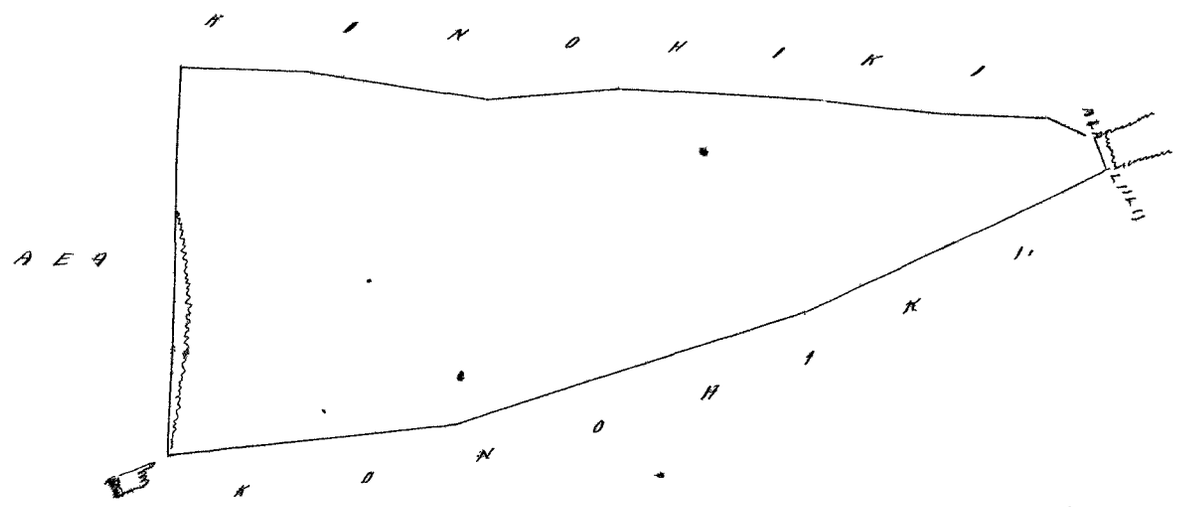
Pp 2. Pahale ma Piliamoo, Waikiki, Oahu

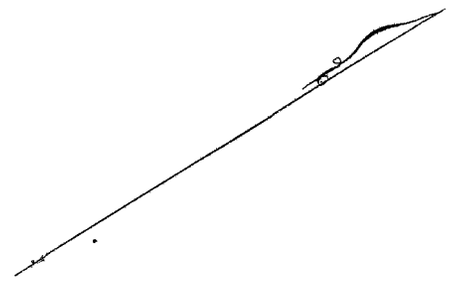
E hoomaka ma ke kihi Hema o keia Pahale, ma ka popowai o ka papohaku e pili ana me ka aina o ke Konohiki A e holo uka ma ka papohaku Akau 28° Hikina 1 Kaulahao 95 Pauku, a Akau 13 30' Hikina 2 Kaulahao 62 Pauku, a Akau 6° Hikina 2 Kaulahao 37 Pauku e pili ana me ka aina o ke Konohiki a hiki i ke kihi Akau ma ka Hikina,- Alaila neenee kupono Luna Hema he 20 Pauku ma ka lihi mukai o ke Ala kuloko kowa iwaena o na papohaku elua a hiki i ke kihi Akau ma ke Konohana,- Alaila holo akai ma ka papohaku Hema 6° Komohana 37' Pauku, a Hema 33° Komoh 84 Pauku, a Hema 38° 30' Komoh 1 Kaulahao 29 Pauku, a Hema 34° Komoh 88 Pauku, a Hema 28 1/2 Komoh 94 Pauku, a Hema 39° Komoh 1 Kaulahao 31 Pauku, a Hema 33° 3/4 Komoh 91 Pauku e pili ana me ka aina o ke Konohiki a hiki i ke kihi Komohana Akau o ka pa o Aea,- Alaila Hema 57° 30' Hikina 2 Kaulahao 77 Pauku ma ka palena o Aea a hiki i ka hoomaka ana o keia Pahale, 1 8 Eka

Iwaraku 2, 1853

S P Kalama

Lana





Kaa ke ana $4 00

650

Uku pauloa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iuraki 10, 1853

Helu 2253 Kaukalina

Puapuaa 1, Kona Hawaii

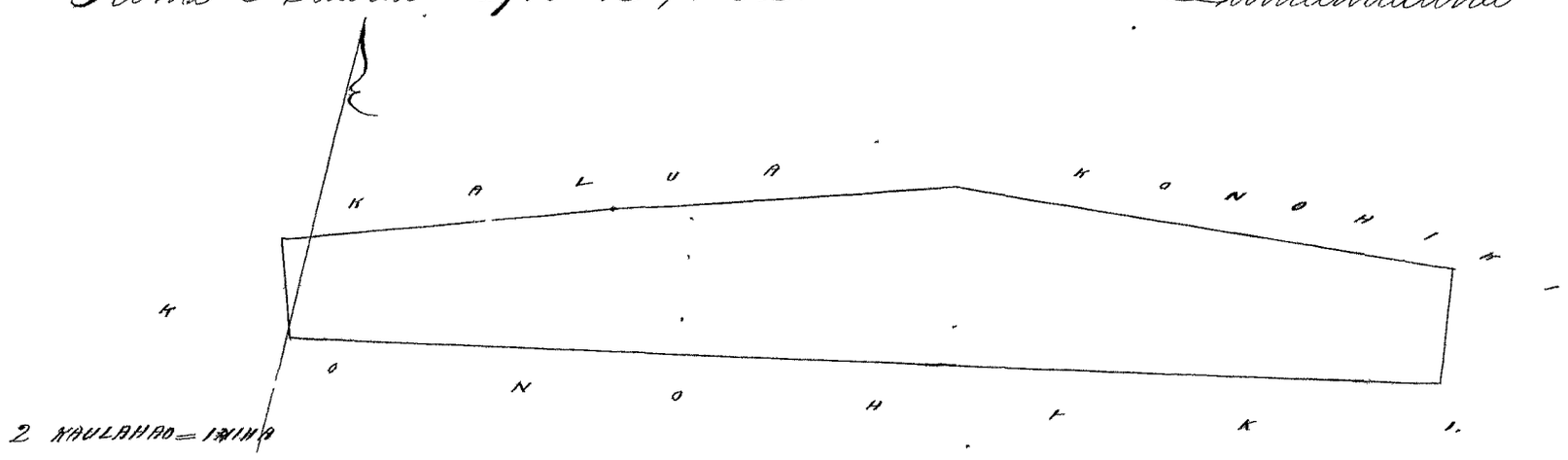
Ke ana o Kaukalina ma Puapuaa 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Mk 6° Kom 1,27 Kh ma ke ana o Kaihu
Hem. 84°30' Kom. 5,49 " " " Konohiki
Hem 71°30' Kom 3,80 " " " Kalua
Hem 70°30' Kom. 3,66 " " " "
Hem 17°15' Hik 1,08 " " " Konohiki
Mk. 78° Hik. 12,50 " " " a hiki i kahi i hoomaka ai

Aloko o keia Apana Aina 1 2/10 Eka

J. Fuller
Lunaanaaina

Kona Hawaii Sept 13, 1852.



Uku pauloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iuraki 10, 1853

Helu 7354 Kalua

Puapuaa 1, Kona, Hawaii.

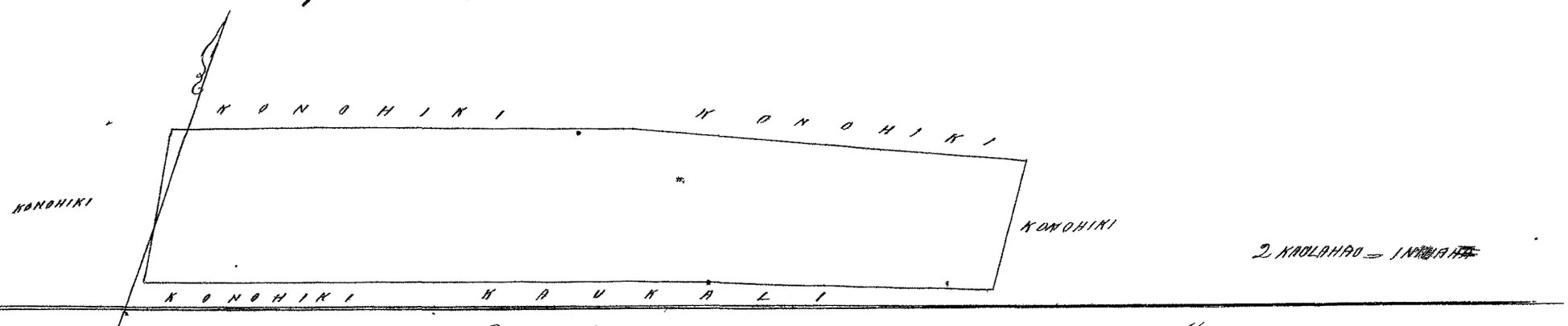
Ke ana o Kalua ma Puapuaa 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Hem. 71° 30' Kom 3,80 Kh ma ke aina o Kaukali
Hem. 70° 30' Kom 7,50 " " " "
Mk. 8° 15' Kom. 2,08 " " " Konohiki
Mk. 70° Hik 6,17 " " " "
Mk 75° Hik 5,22 " " " "
Hem 5° Hik 1,78 " " " a hiki i kahi i hoomaka ai

Aloko o keia Apana Aina he 2 2/10 Eka.

J. Fuller
Lunaanaaina

Kona Hawaii Sept ~~15~~ 13, 1852



Uku pauloa W. L. Lee $5.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Iuraki 10, 1853.

Helu 7356 Ku ✓ Puapuaa 1. Kona, Hawaii.

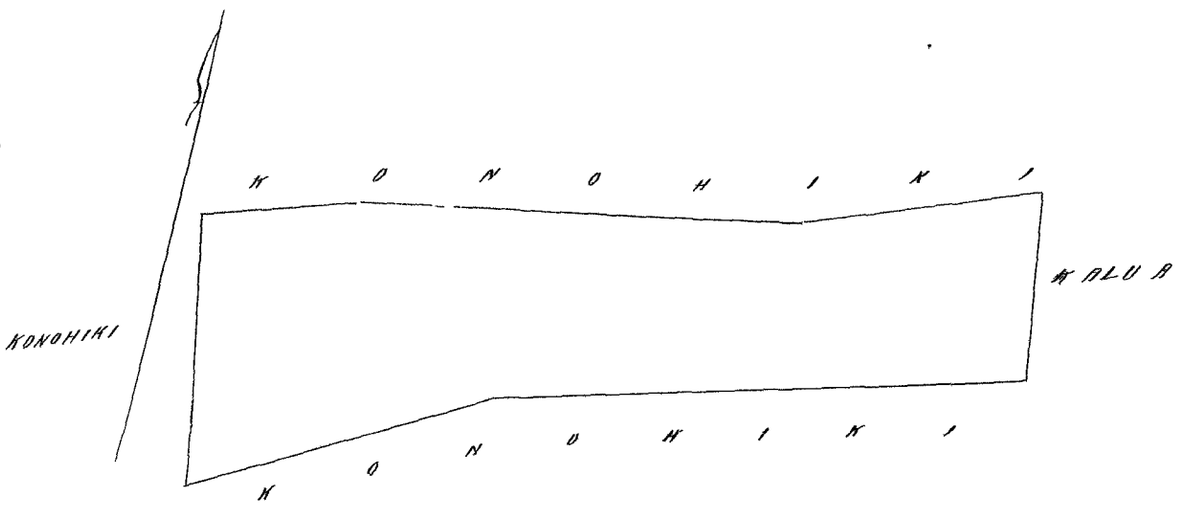
Ke aina o Ku ma Puapuaa 1. Kona Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Mk	8° 15'	Kom	2,08 Kh	ma ke aina o Kalua
Hem	68° 30'	Kom	2,68 "	" " Konohiki
Hem	78°	Kom	4,88 "	" " "
Hem	71° 15'	Kom	1,77 "	" " "
Hem	10° 30'	Huk	2,97 "	" " "
Mk	60°	Huk	3,52 "	" " "
Mk	71° 45'	Huk	5,90 "	" " " a huki a kahi i hoomaka'i.

Iloko o keia Apana aina he 2 Eka

Kona, Hawaii, Sept 13, 1852

J Fuller
Luna ana aina



Ukupaulua $5.00

W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

Honolulu Maraki 5, 1853

Helu 10365 Nika ✓ Puapuaa 1. Kona, Hawaii

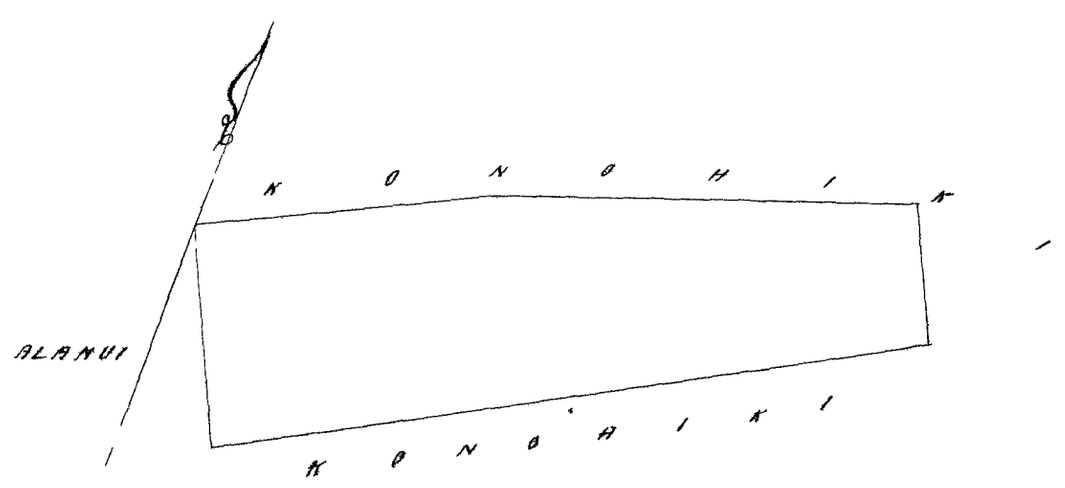
Ke aina o Nika ma Puapuaa, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hem	24° 15'	Huk	2,39 Kh	ma ka Alanui
Mk	60° 30'	Huk	7,90 "	" aina o ke Konohiki
Mk	25° 30'	Kom	1,49 "	" " "
Hem	70°	Kom	4,52 "	" " "
Hem	64°	Kom	3,32 "	" " a huki i kahi i hoomaka'i

Iloko o keia Apana aina he 1 6/10 Eka

Kona, Hawaii, Sept. 13, 1852

J Fuller
Luna ana aina



W. L. Lee
G. M. Robertson
C. K. Smith
J. Kekaulahao

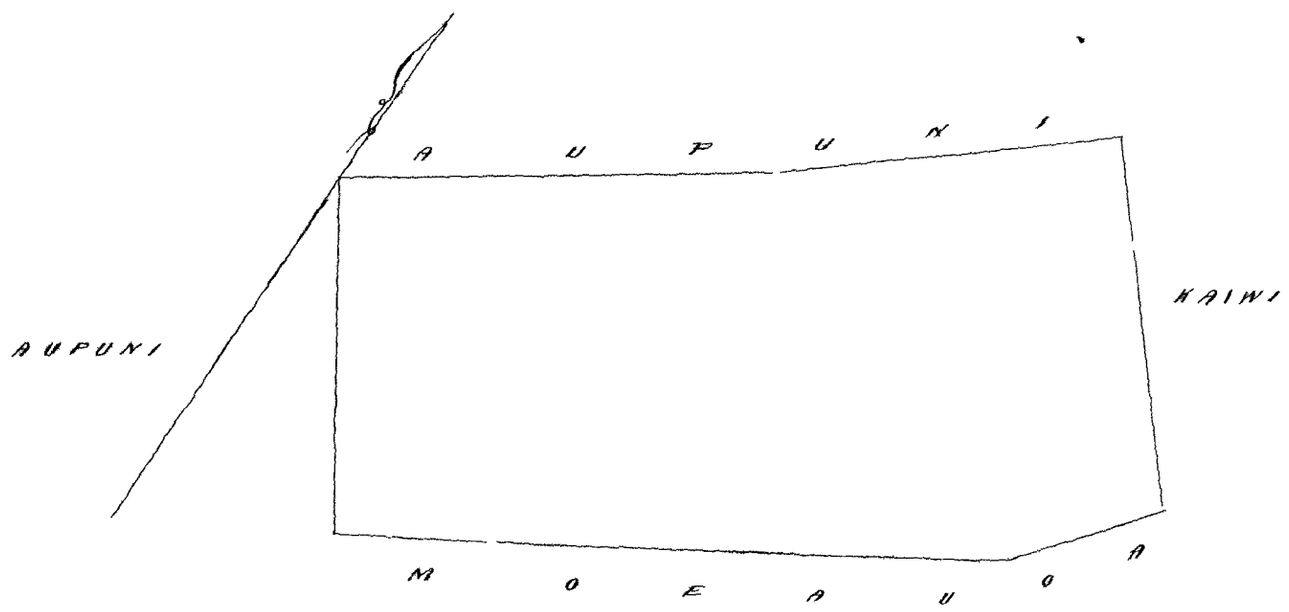
Honolulu Maraki 11, 1853.

652 Helu 7468 Kahua 2 ✓ Lanihau, Kona, Hawaii

He aina o Kahua 2 ma Lanihau, Kona, Hawaii.
Apana Aina E hoomaka ma ke kuhi Akau, a e holo
Hema 39° 15' Hik 4, 13 Kh ma ke aina o Kaiwi
Hema. 38° 30' Kom 1, 78 " " " Moeauoa
Hema 58° 15' Kom 7, 40 " " "
Ak. 33° 30' Kom 3, 87 " " " Aupuni
Ak. 59° 15' Hik 4, 60 " " " "
Ak 50° Hik 3, 90 " " " a huki i kahi i hoomakaii.
Holo o keia Apana ana he 3 7/10 Eka

Kona, Hawaii, Sept. 27, 1852.

J Fuller
Luna ana aina



Malalo iho nei

Ukupau loa $4.00

W. L. Lee

J. H. Robertson
D. H. Smith
J. Kekaulahao

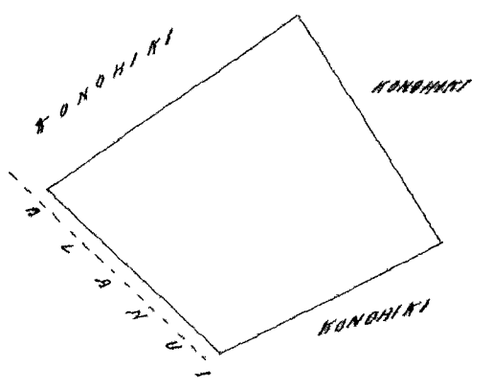
Honolulu Iuraki 11. 1853

Helu 7468 Kahua 2 ✓ 3.70 Lanihau 2 Kona, Hawaii.

Pa. E hoomaka ma ke kuhi Hikina o keia Pa, a e holo ana Hema ak maluna ae
Hema 60° 45' Kom 135 Kapuai ma Konohiki
Akau 49° Kom 129 " " Alanui
Akau 53° 15' Hik 169 " " Konohiki
Hema 34° 30' Hik. 147 " " " a huki i kahi i hoomakaii.
Noa ia Apana 572 Fathoms

James Dillon

1 Novemaba 1851.



Ukupau loa $2.

W. L. Lee
G. M. Robertson
D. H. Smith
J. Kekaulahao

Helu 5317 Kaaawa ✓ Lanihau, Kona, Hawaii

Ap. 1.

Ke aina o Kaaawa ma Lanihau 1, Kona, Hawaii.

E hoomaka ma ke kihi Hikina, a e holo

Ak. 50° 30' Kom. 1.44 Kh. ma ke alanui
Hem. 63° Kom. 2,14 " " aina o Keakuolu
Hem. 53° 30' Kom. 3,24 " " " "
Hem. 45° 15' Kom. 4.48 " " " "
Hem. 33° Hik. 0.45 " " " Konohiki
~~Hem.~~ Ak. 60° Hik. 5,37 " " " "
Ak. 55° Hik. 4,87 " " " " a hiki i kahi i hoomaka'i. Aloko o

Keia Apana aina he 1 4/10 Eka.

J. Fuller
Lunaanaaina.

Kona, Hawaii, Sept, 28, 1852.

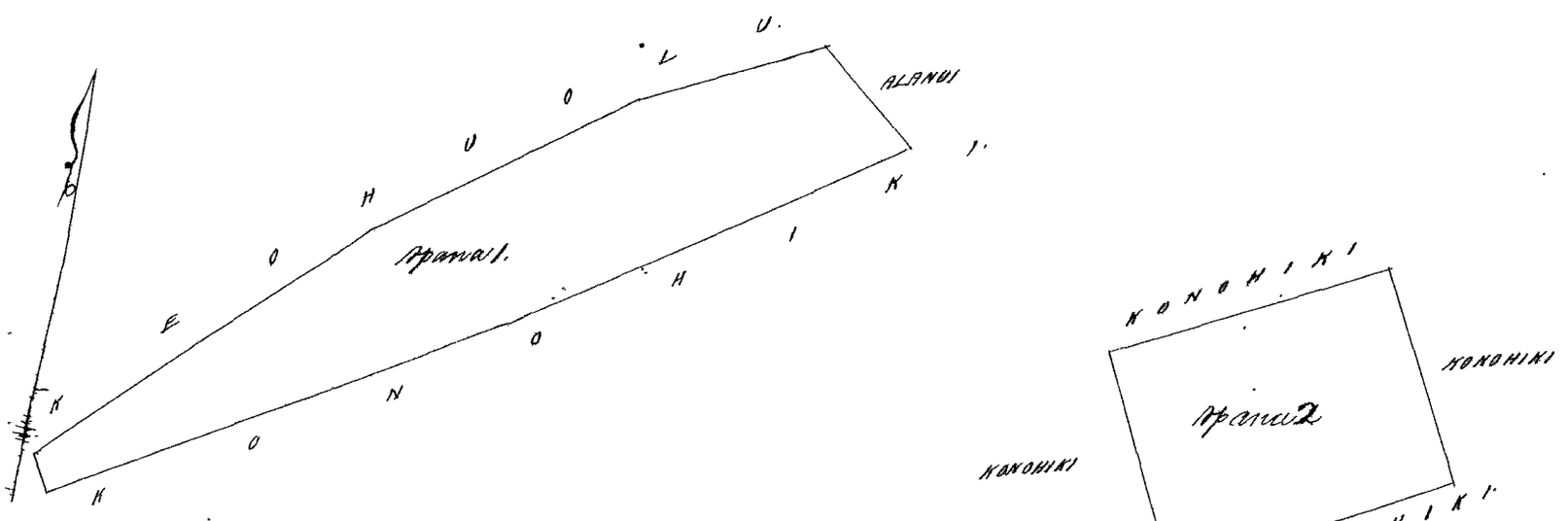
Apana 2. Pa E hoomaka ma ke kihi Akau o keia Pa, a e holo ana

Hema 20° 15' Hik. 124 Kapuai ma Konohiki
Hema 68° 30' Kom. 161 " " "
Akau 20° 15' Kom. 124 " " "
Akau 68° 30' Hik. 161 " " " a hiki i kahi i hoomaka'i.

Aia ia Apana 554 Fathoms.

James Dillon

1 Novemaba 1851.



Aku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Maraki 11, 1853. J. Kekauhaho

Helu 7338 Kekea ✓ Lanihau Kona Hawaii

Apana 1.

Kel aina o Kekea ma Lanihau 2, Kona, Hawaii.

E hoomaka ma ke kihi Hema, a e holo

Ak. 46° Kom 1,29 Kh. ma ke aina o ke Alanui
Ak. 56° 15' Hik 4,48 " " "
Ak 61° 30' Hik. 6,08 " " " Hoolapa
Hem. 31° 15' Hik 2,14 " " " ke Alanui
Hem. 63° 15' Kom. 10,20 " " " Kaiwi a hiki i kahi i hoomaka'i.

Aloko o keia Apana aina he 1 85/100 Eka

J. Fuller
Limaanaaina

Kona, Hawaii, Sept. 27, 1853.

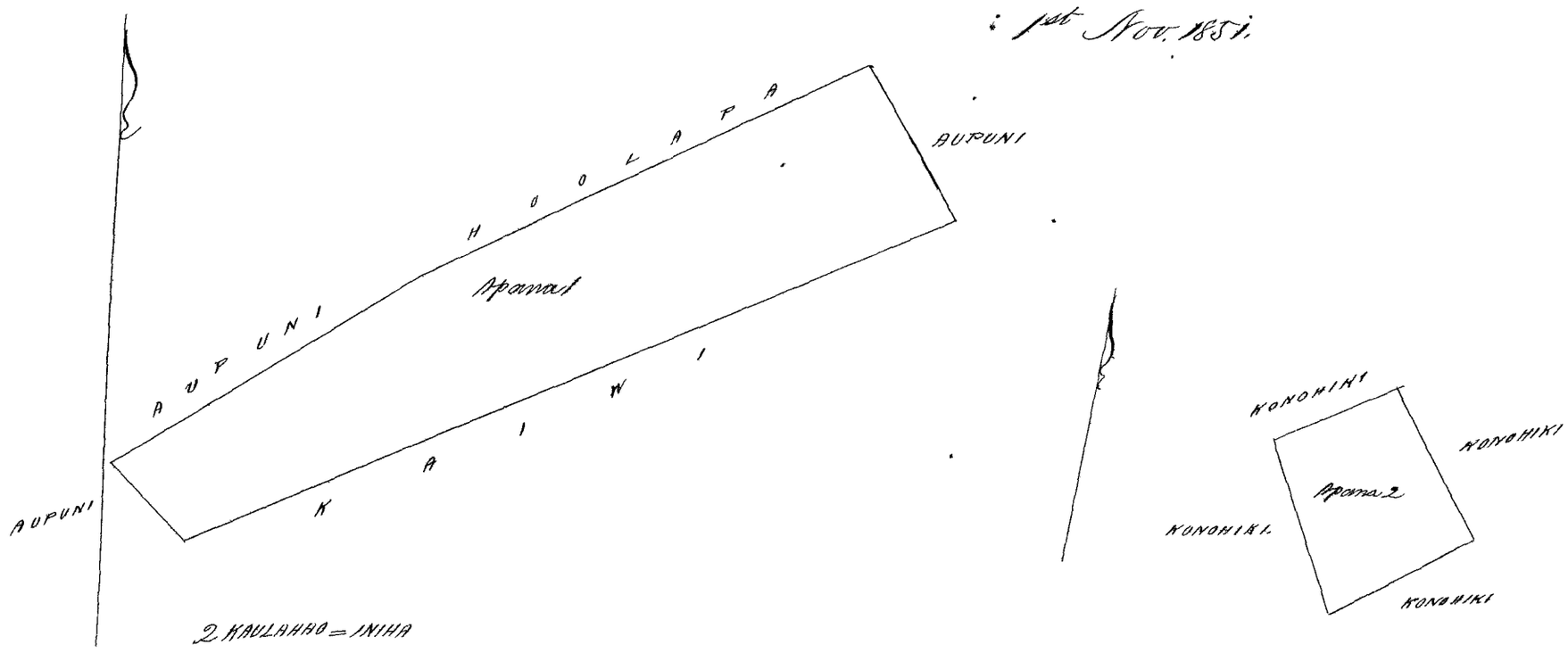
Apana 2. Pa. E hoomaka ma ke kihi Akau o keia Pa, a e holo ana

Hema 56° Kom. 84 Kapuai ma Konohiki
Hema 29° 45' Hui. 112 " " "
Akau 51° Hui. 97 " " "

654

Akau 37° 30' Kom 103 Kaapuai ma Konohiki a hiki i kahi i hoomaka'i.
Ma ia Apana 268 Fathoms

James Dillon
1st Nov. 1851.



Uku pau loa $5.00

W. L. Lee

G. M. Robertson
C. H. Smith

J. Kekaulahao

Honolulu Maraki 11. 1853.

Helu 10403 Naukana — Lanihau, Kona, Hawaii

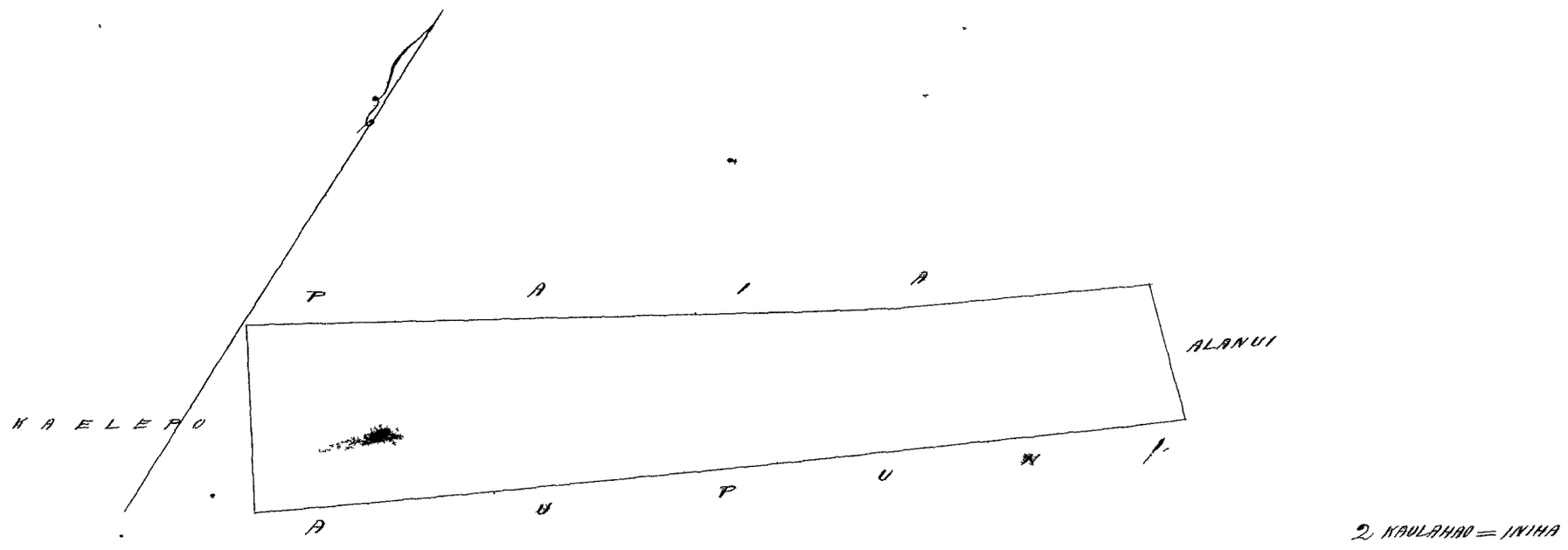
Ke ana o Naukana ma Lanihau 2, Kona, Hawaii
E hoomaka ma ke kukui Akau, a e hoi lo

Hema 47° 45' Hik 1,76 Kh. ma ke Alanui Aupuni
Hem. 52° 30' Kom 4,02 " " aina "
Hema 52° 15' Kom 7,70 " " " "
Ak. 34° Kom. 2,33 " " " o Kahelepo
Ak. 57° Hik 8,09 " " " Pawa
Ak. 52° 45' Hik 3,26 " " " " a hiki i kahi i hoomaka'i.

Holo o keia Apana, aina he 2 Eka

Kona Hawaii Sept 27, 1852.

J Fuller
Luna ana ana



Uku pau loa $5.00

W. L. Lee

G. M. Robertson
C. H. Smith

Honolulu Maraki 11, 1853.

J Kekaulahao

V

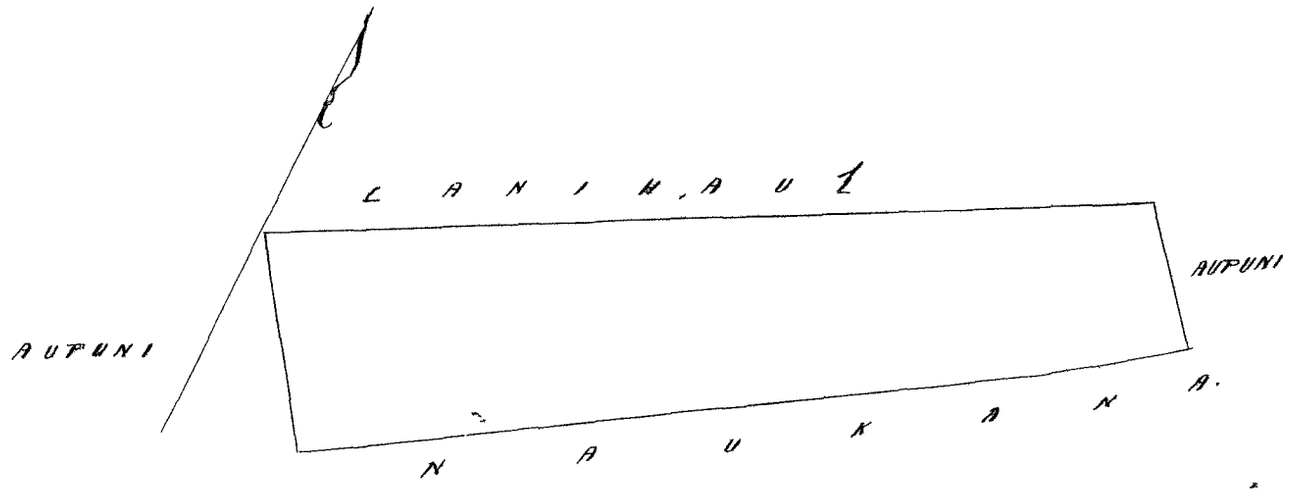
Helu 10672 Paia 1

Lanihau Kona, Hawaii

Ke aina o Paia ma Lanihau 2, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo
Ak. 40° 45' Kom. 1,64 Kh. ma ke aina o ke Aupuni
Hem. 61° Kom. 9,57 " " " Lanihau 1.
Hem. 35° 30' Hik. 2,38 " " " ke Aupuni
Ak 57° Hik. 8,09 " " " Naukana
Ak. 52° 45' Hik. 1,58 " " " a hiki i kahi i hoomaka'ia
Holo o keia apana aina he 1 9/10 Eka

J. Fuller
Lunaaanaaina

Kona Hawaii Sept. 27, 1852.



2 Kaulahao — Iniha

Ukuu pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 14, 1853.

Helu 8149 Hoolapa

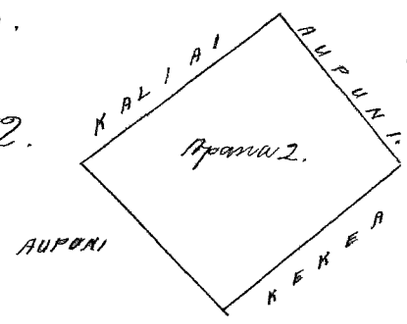
Lanihau 2, Kona, Hawaii.

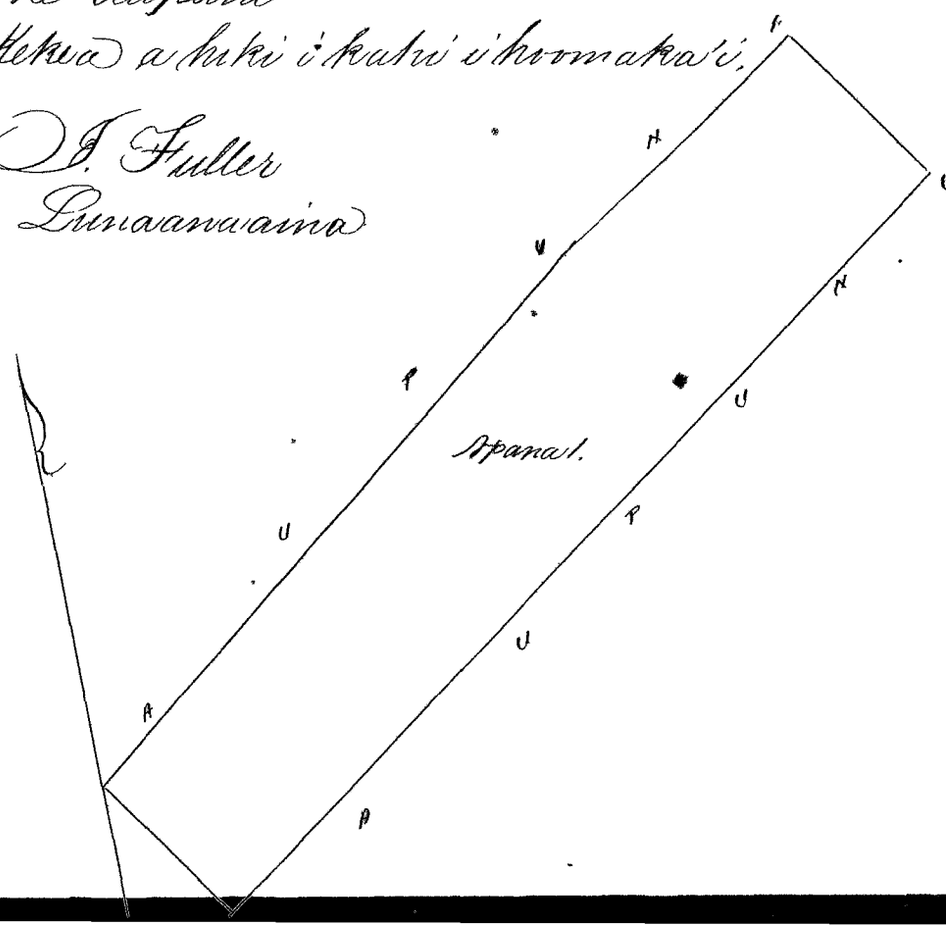
Apana 1. Ke aina o Hoolapa ma Lanihau 2, Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo
Ak 33° 15' Kom. 1,92 Kh. ma ke aina o ke Aupuni
Ak. 52° 15' Hik 7.50 " " " "
Ak. 57° Hik 3, 36 " " " "
Hem. 34° Hik. 2, 03 " " " "
Hem 55° 45' Kom 10, 96 " " " a hiki i kahi i hoomaka'ia.
Holo o keia Apana aina he 2 1/4 Eka

Apana 2. He Pahale ma Lanihau 2, Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a e holo
Akau 27° 45' Kom. 2, 02 Kh. ma ke aina o ke Aupuni
Hema 62° 45' Kom 2. 65 Kh. " " Keliai
Hem. 33° 15' Hik. 2, 18 " " " ke Aupuni
Ak 61° 30' Hik 2, 47 " " " Kekaa a hiki i kahi i hoomaka'ia.
Holo o keia pahale he 58/100 Eka.

J. Fuller
Lunaaanaaina

Kona, Hawaii Sept. 27, 1852.





656

Ukupawlea $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Maraki 14, 1853. I. Kekaulahao

Helu 7331 Kauwi — Lanihau Kona Hawaii

Ke ama o Kauwi ma Lanihau 2 Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo, -

Hem 63° 15' Kom 12, 17 Kh ma ke aina o Keka

Hem 39° 45' Hik. 3, 10 " " " Kahue 2

Ak 48° Hik. 2, 42 " " " Aupuni

Ak. 60° 45' Hik. 9, 25 " " " "

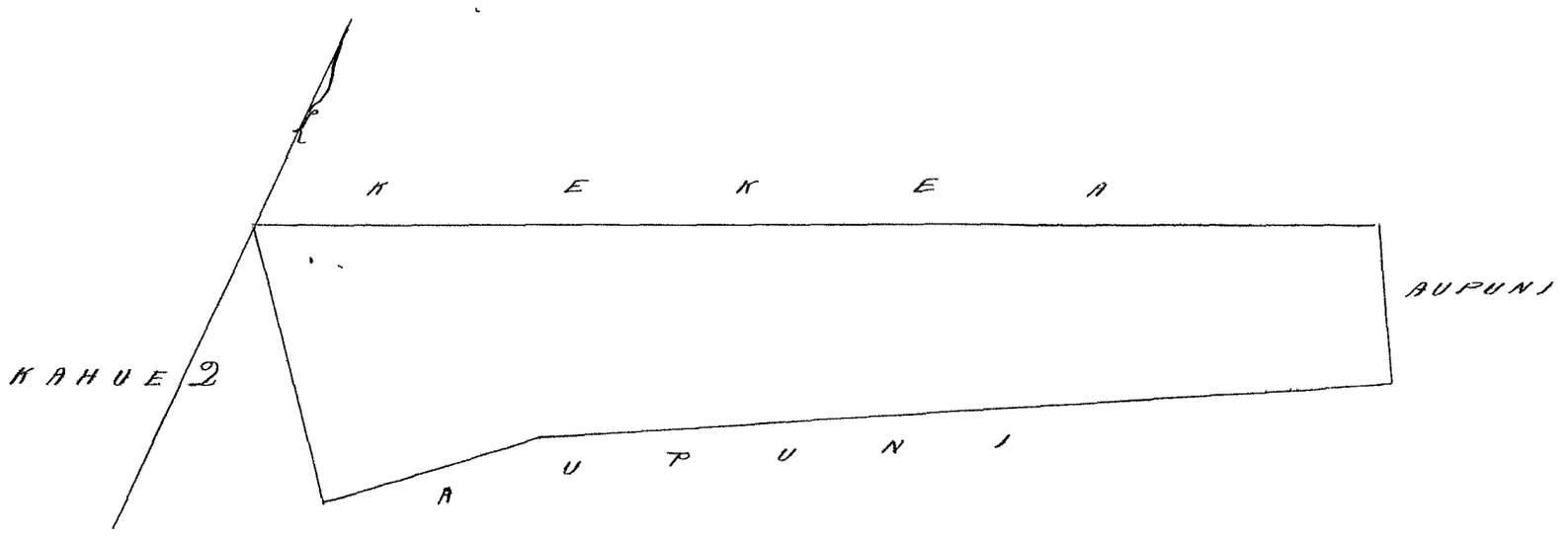
Ak. 30° Kom. 1, 73 " " " " a kuki i kahi i hoomaka'i.

Loko o keia Apana aina he 2 3/4 Eka

J. Fuller

Lunaanaaina

Kona, Hawaii, Sept 27, 1852.



2 Kaulahao = Iniha

Ukupawlea $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Maraki 14, 1853 I. Kekaulahao

Helu 10007 Luhai — Lanihau 1, Kona, Hawaii

Ke ama o Luhai ma Lanihau 1. Kona, Hawaii.

E hoomaka ma ke kihi Komokana, a e holo

Hem. 50° Hik. 2, 20 Kh. ma ke Alanui

Ak 49° 30' Hik 5, 62 Kh. ma " aina o Keoni

Nk 58° 30' Hik 6, 43 " " " "

Ak 33° 30' Kom 0, 93 " " " Konohiki

Hem. 60° Kom. 2, 98 " " " "

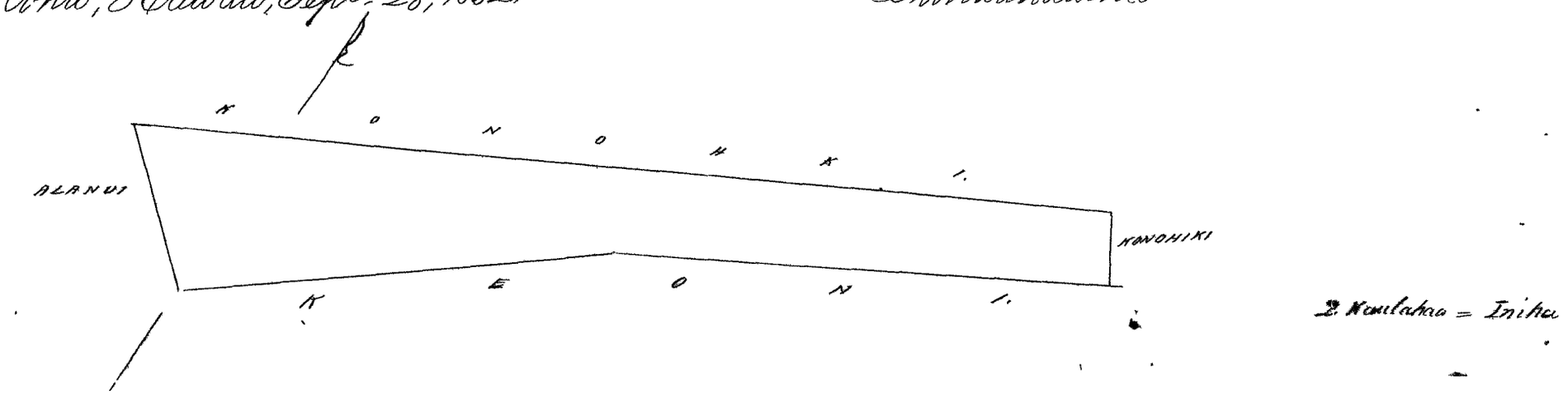
Hem 58° Kom 9, 66 " " " " a kuki i kahi i hoomaka'i

Loko o keia Apana aina he 1 6/10 Eka

J. Fuller

Lunaanaaina

Kona, Hawaii, Sept. 28, 1852.



2. Kaulahao = Iniha

Uku pawloa $4.00

W. L. Lee.

G. M. Robertson

I. H. Smith

Honolulu Maraki 14, 1853. J. Kikaulahao

Helu 7910 Keoni ✓

Lanihau 1. Kona. Hawaii

Apana 1. Ke aina o Keoni ma Lanihau 1, Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo

Ak. 50° 45' Kom. 1,36 Kh. ma ke Alanui
Ak 49° 30' Huk 5,62 " " aina o Luhau
Ak 58° Huk 6.43 " " " "
Hem 7° 30' Hik. 0,63 " " " Konohiki
Hem. 56° Kom. 1,42 " " " Lanihau 2.
Hem 49° 30' Kom. 10,00 " " " -" a hiki i kahi i hoomakaii

Aloko o keia Apana aina, he 1 3/10 Eka.

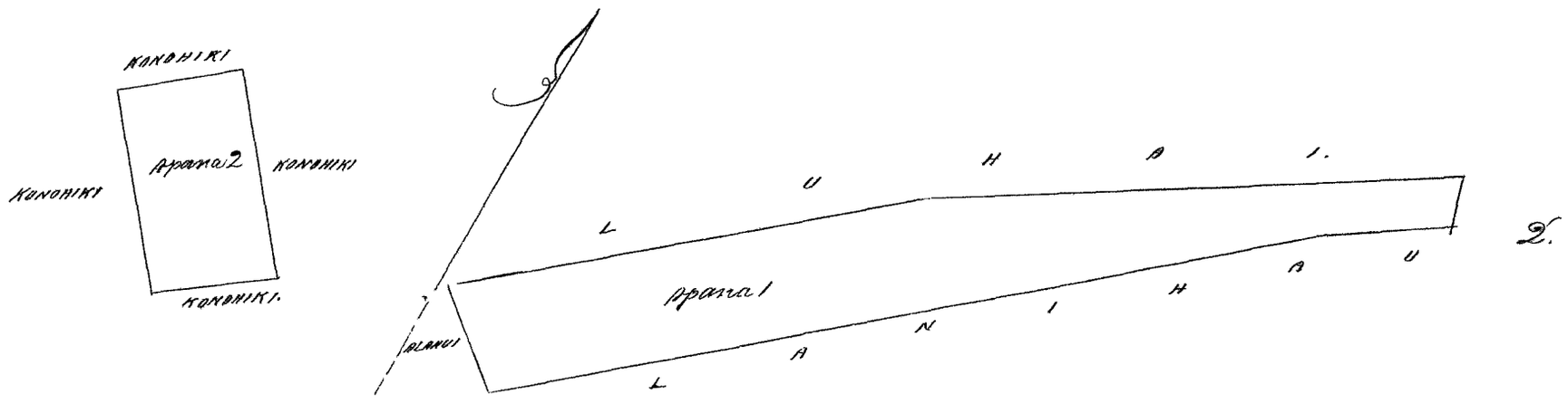
Apana 2 Pahale ma Lanihau 1, Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo

Hem. 41° 30' Huk 2.48 Kh. ma ke aina o ke Konohiki
Hem 51° Kom. 1.36 " " " "
Ak 40° 45' Kom 2,39 " " " "
Ak 47° 15' Huk 1,50 " " " " a hiki i kahi i hoomakaii.

Aloko o keia Pahale he 36/100 Eka.

Kona, Hawaii Sept. 28, 1852

J. Fuller
Lunaanaaina



2. KAULAHAO = INIHA

Uku pawloa $4.00

W. L. Lee

G. M. Roberts

I. H. Smith

Honolulu Maraki 14, 1853. J. Kikaulahao

Helu 3983 J. Hooipo ✓

Lanihau 1. Kona, Hawaii.

Ke aina o J. Hooipo ma Lanihau 1. Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo

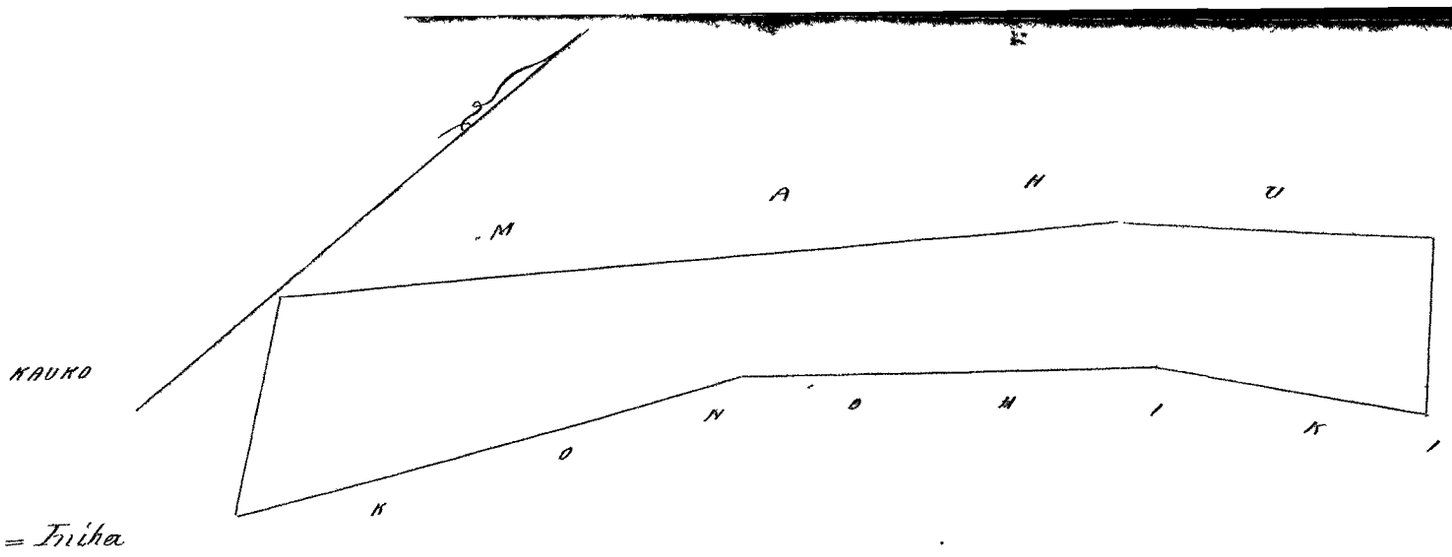
Hem. 45° 15' Kom 3,38 Kh. ma ke aina o Ahu
Hem 35° 30' Kom. 9,00 " " " "
Hem 38° Huk 2,38 " " " Kauko
Ak. 25° Huk. 5,57 " " " Konohiki
Ak 39° 15' Huk 4,40 " " " "
Ak 53° Huk. 2,99 " " " "
Ak 46° 15' Kom. 1,90 " " " " a hiki i kahi i hoomakaii.

Aloko o keia Apana aina he 2 Eka.

Kona, Hawaii, Sept. 28, 1852

J. Fuller
Lunaanaaina

658



2 Kaulahao = Iniha

Ukupaulora $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Mawaki 14, 1853. J. Kekaulahao

Helu 10250 Mahii ✓ Lanihaw 1 Kona Hawaii.

Ke aina o Mahu ma Lanihaw 1, Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo

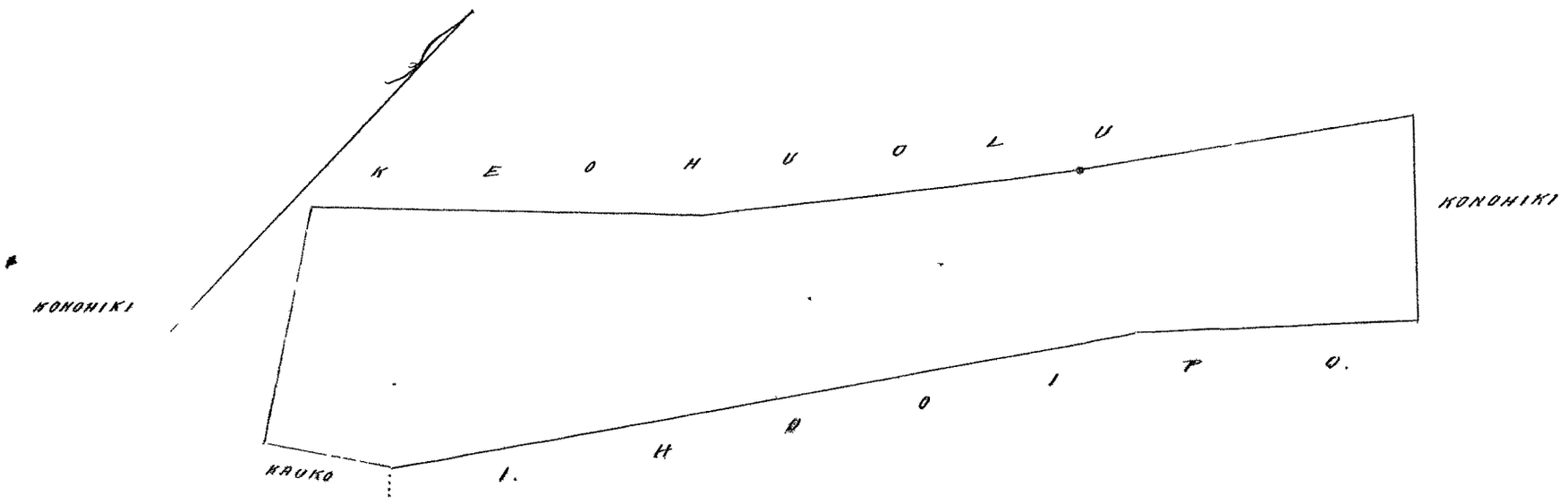
Hem. 44° 30' Hik. 2,43 Kh. ma ke aina o ke Konohiki
Hem. 45° 15' Kom. 3,38 " " " J. Hoopo
Hem. 35° 30' Kom 9,00 " " " " "
Hem. 57° 15' Kom. 1,57 " " " Kauko
Ak. 32° Kom. 2,86 " " " Konohiki
Ak. 47° Hik. 4,64 " " " Keohuolu
Ak 39° Hik. 4,59 " " " "
Ak. 37° Hik. 4,07 " " " " a hiki i kahi i hoomaka ai.

Iloko o keia Apana aina he 2 9/10 Eka.

O. Fuller

Konaaawaina

Kona, Hawaii, Sept. 28, 1852.



2 Kaulahao = Iniha

Ukupaulora $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

J Kekaulahas

Honolulu Mawaki 14, 1853.

Helu 7378 Kahelepo ✓ Lanihaw 2, Kona, Hawaii.

Ke aina o Kahelepo ma Lanihaw 2, Kona, Hawaii
E hoomaka ma ke kihi Akau, a e holo

Hem 34° Hik 1,65 Kh. ma ke aina o Naukana
Hem. 61° Kom 4,32 " " " Aupuni
Hem. 53° 45' Kom. 3,16 " " " "
Hem. 55° 45' Kom. 5,46 " " " "
Ak. 47° Kom 1,83 " " " "
Ak. 56° Hik. 3,64 " " " "

Mk. 59° 30' Hik. 9,80 Kh. ma ke aina o Aupuni a hiki i kahi i hoomaka'i.
Loko o keia Apana aina he 2.2/10 Eka

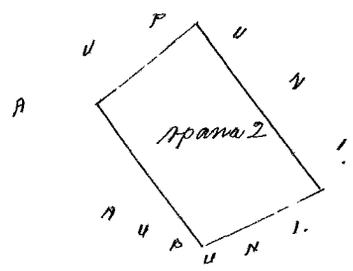
Kona Hawaii, Sept. 28, 1852.

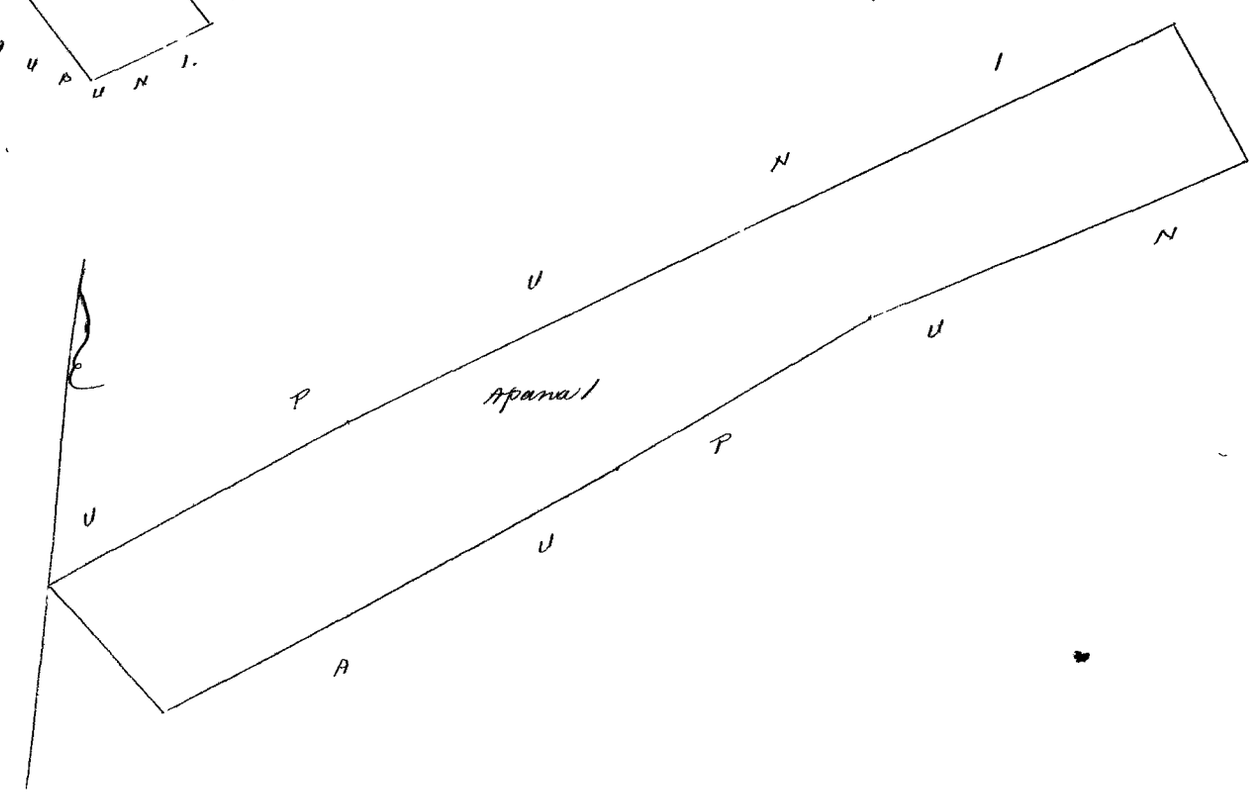
S. Fuller
Lunaanaaina

Apana 2. Pahale ma Lanihau 2. Kona, Hawaii.
E hoomaka ma ke kihi Hema, a e holo
Mk. 41° 30' Kom. 1,87 Kh. ma ke aina o ke Aupuni
Mk 45° 15' Hik 1,36 " " " "
Hem. 42° 45' Hik 2,18 " " " "
Hem. 59° Kom 1,43 " " " " a hiki i kahi i hoomaka'i.
Loko o keia Pahale he 3/10 Eka.

Kona, Hawaii, Sept 28, 1852.

I Fuller
Lunaanaaina





2 KAULAHAO = INIHA.

Uku pau loa $5,00

W. L. Lee

G M. Robertson
C H. Smith

Honolulu Maraki 14, 1853. J. Kekauluhau

Helu 7367 Kauko ✓

Lanihau 1. Kona, Hawaii

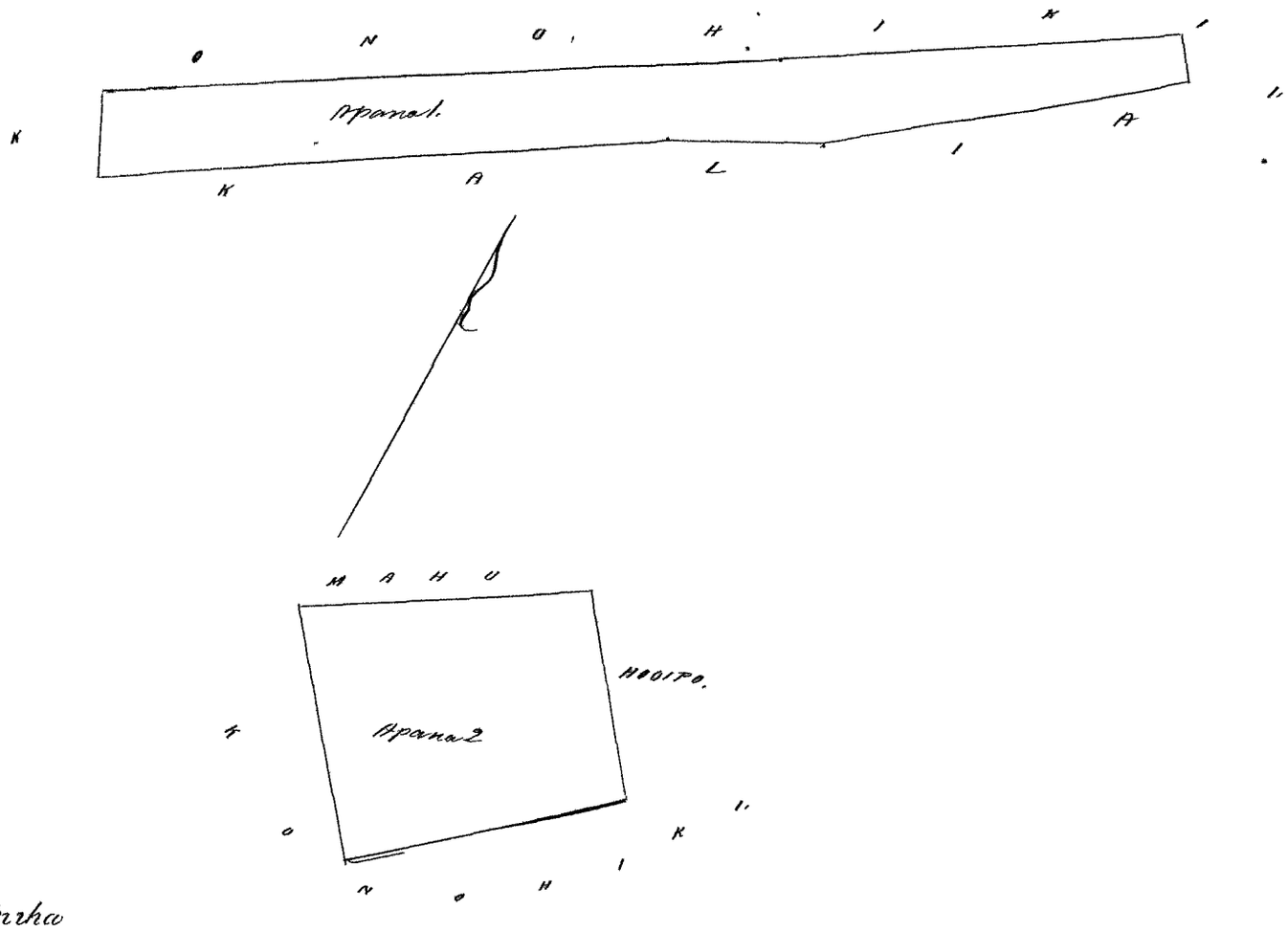
Ke aina o Kauko ma Lanihau 1. Kona, Hawaii.
E hoomaka ma ke kihi Hema, a e holo
Mk. 28° Kom 0,95 Kh. ma ke aina o ke Konohiki
Mk. 57° 45' Hik 7,50 " " " "
Mk. 57° Hik. 4,50 " " " "
Hem. 36° 15' Hik. 0,53 " " " "
Hem 50° 45' Kom. 4,17 " " " Lanihau 2
Hem 61° 15' Kom 1,74 " " " Kualiai
Hem 55° 30' Kom. 6,35 " " " " a hiki i kahi i hoomaka'i.
Loko o keia Apana aina he 1 Eka.

Apana 2. Pahale ma Lanihau 1, Kona, Hawaii.
E hoomaka ma ke kihi Akau, a e holo
Hem 38° Hik 2,38 Kh. ma ke aina o Hooipo
Hem 49° 15' Kom. 3,20 " " " Konohiki
Mk 38° 45' Kom 2,87 " " " "
Mk. 57° 15' Hik. 3,28 " " " Makai. a hiki i kulii i hoomaka'i.
Loko o keia Apana aina he 85/100 Eka

Kona Hawaii Sept. 27, 1853.

I Fuller
Lunaanaaina

660



2 Kaulahao = Iniha

Uku pawloa $5.00

W. L. Lee

G. M. Robertson

D. H. Smith

Honolulu Maraki 14, 1853. I. Kekaulahao

Helu 9251 Kaea

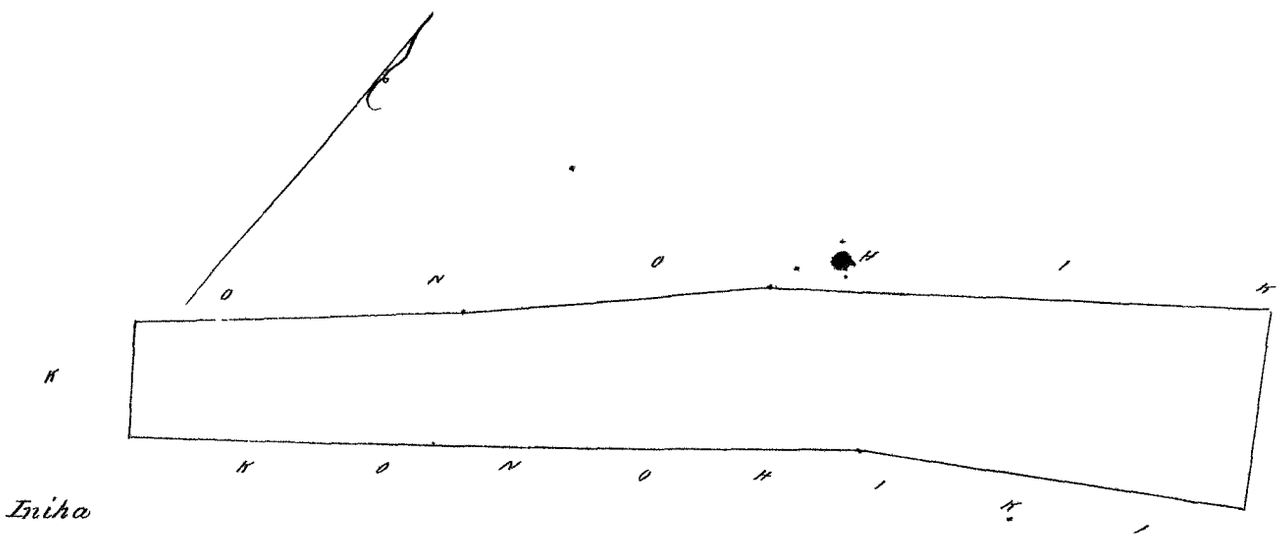
Lanihau 1. Kona, Hawaii.

Ke aina o Kaea ma Lanihau 1. Kona, . . Hawaii.
E hoomaka ma ke kihi Hema, a e holo

Mk.	38° 15'	Kom.	1,19	Kh	ma ke aina o ke Konohiki	
Mk	47° 30'	Hik	3,53	"	"	"
Mk	44° 45'	Hik.	3,31	"	"	"
Mk.	51° 30'	Huk	5,36	"	"	"
Hem	32° 30'	Hik	2,16	"	"	"
Hem	58° 15'	Kom	4,19	"	"	"
Hem	50° 15'	Kom	7,68	"	"	" a hiki i Kahi i hoomaka'i.

Aloko o keia Apana aina he 2 Eka.

Kona, Hawaii, Sept 27, 1852. J. Fuller
Luna ana aina



2 Kaulahao = Iniha

Uku pawloa $5.00

W. L. Lee

G. M. Robertson

D. H. Smith

J. Kekaulahao

Honolulu Maraki 14, 1853.

Helu 7426 Kahue 1. ✓ — Lanihau 1, Kona, Hawaii.

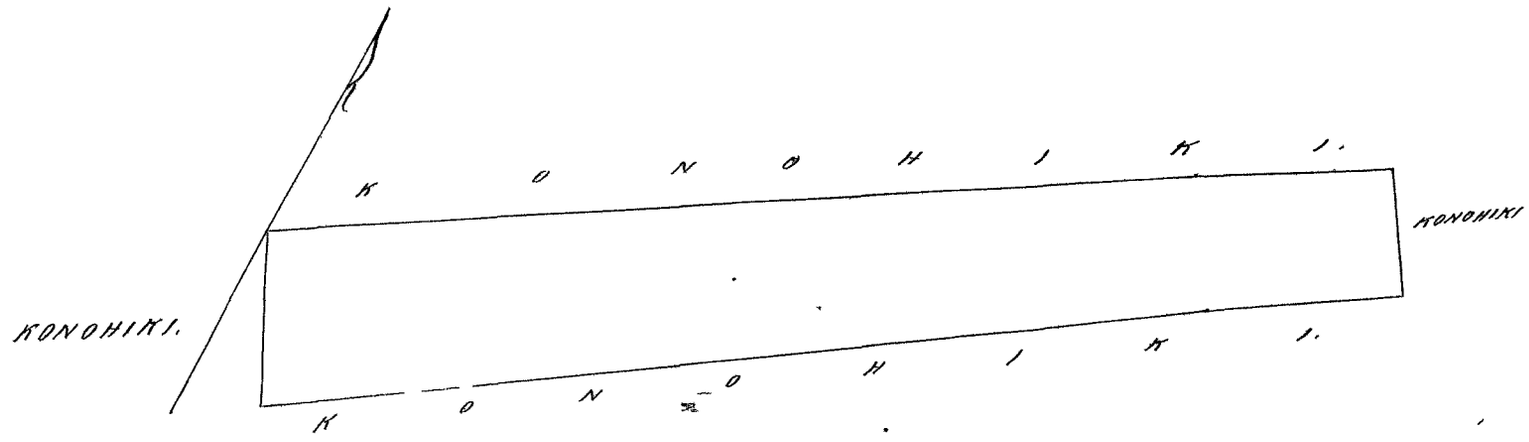
Ke aina o Kahue 1. ma Lanihau 1. Kona Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hema 24° 30' Hik. 1,88 Kh. ma ke aina o ke Konohiki
Mk 55° 45' Hik 10,05 " " " "
Mk 57° Hik 2,10 " " " "
Mk 32° Kom 1,38 " " " "
Hema 59° Kom 2,19 " " " "
Hema 57° 45' Kom. 9,70 " " " " a huki i kahi i hoomaka'ii.

Aloko o keia Apana Aina he 2 Eka

J. Fuller
Lunaanaaina

Kona, Hawaii, Sept. 27, 1852.



2 Kaulahao = Iniha

Uku pau loa $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 14, 1853.

Helu 7476 Kaliai ✓ — Lanihau 2, Kona, Hawaii.

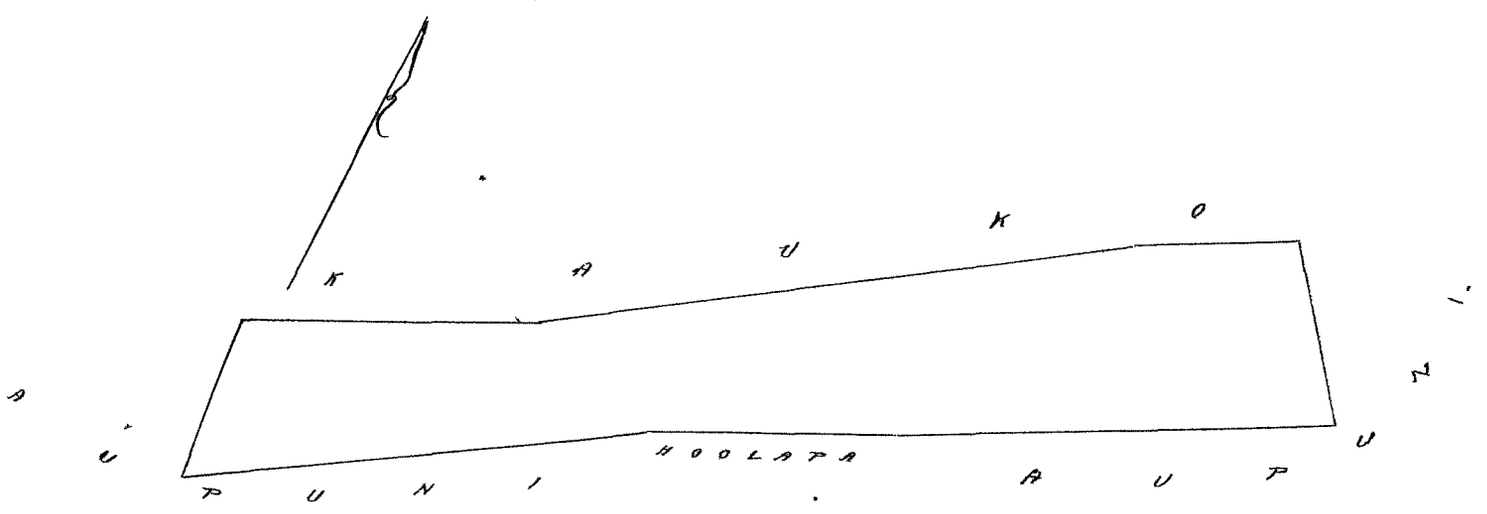
Ke aina o Kaliai ma Lanihau 2. Kona, Hawaii.
E hoomaka ma ke kihi Hema, a e holo

Mk 6° Kom 1,79 Kh. ma ke aina o ke Aupuni
Mk 62° 45' Hik 3,14 " " " Lanihau 1.
Mk. 55° 30' Hik 6,35 " " " "
Mk. 61° 15' Hik. 1,74 " " " "
Hema. 38° Hik 1,94 " " " Aupuni
Hema 61° Kom 4,65 " " " "
Hema. 63° 45' Kom 2,65 " " " Hoolapa
Hema 57° 30' Kom 4,89 " " " Aupuni a hiki i kahi i hoomaka'ii.

Aloko o keia Apana Aina he 1 9/10 Eka

J. Fuller
Limaanaaina

Kona, Hawaii, Sept, 27, 1852



2 Kaulahao = Iniha

Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, Maraki 14, 1853.

Helu 7339 Kuaana — Holualoa 1, Kona, Hawaii

Ke aina o Kuaana ma Holualoa 1, Kona, Hawaii.

E hoomaka ma ke kihi Hikina, a e holo

Ak. 30° Kom 3,08 Kh. ma ke aina o ke Konohiki
Hem. 77° 30' Kom 5,00 " " " "
Hem. 71° 15' Kom 4,47 " " " "
Hem 10° 30' Hik. 4,00 " " " "
Ak 72° 30' Hik. 5,40 " " " "
Ak. 66° Hik 5,18 " " " " a hiki i kahi i hoomaka'i.

Holo o keia Apana aina he " 3 8/10 " Eka

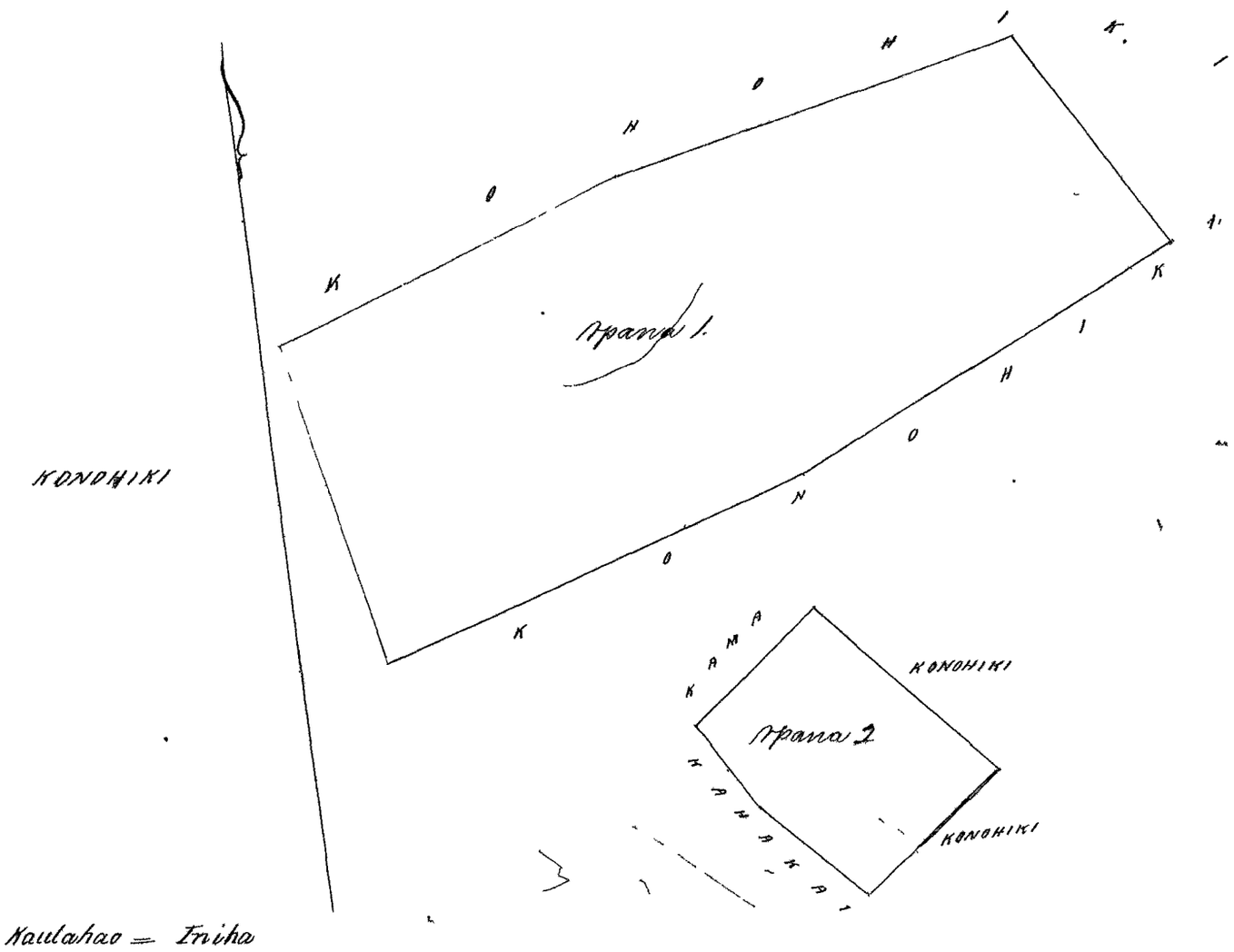
J. Fuller
Lunaanaaina

Kona, Hawaii, Sept 9. 1852

Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa a e holo ana
Hema 54° Kom 108 Kapuai ma Konohiki
Akau 38°30' Kom. 142 " " Kahakai
Akau 52°15' Hik 100 " " Kuaa
Hema 41°15' Hik. 147 " " Konohiki a hiki i kahi i hoomaka'ii.
Ma ua Apana 437 Fathoms"

James Dillon

1st Nov 1851.



2 Kaulahao = Iniha

Akau fraction 6a $6.000

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekauluhao

Honolulu Maraki 14, 1853

Helu 1633 Kaluaaa — Kalaepohaku, Waikiki, Kona, O. (Maui)

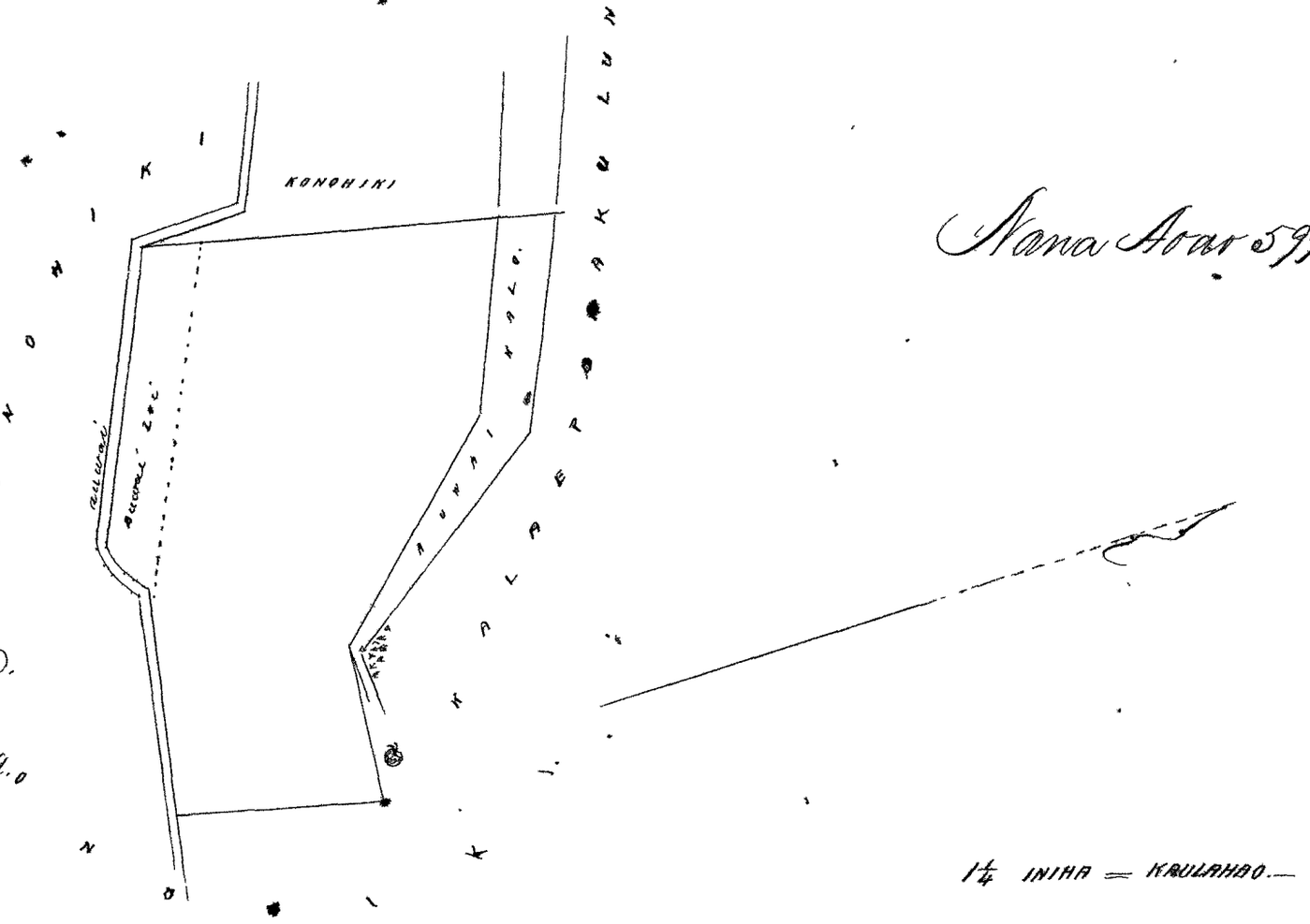
Aina ma Kalaepohaku Lalo Ili no Waikiki, Kona, Oahu
1 Loi a me na Auwai Kalo E hoomaka ma ke kihi Hikina o keia aina ma ka pohaku ma kuauna o ka aina o ke Konohiki, A e holo Akau 84° Kom. 75 Pauku a hiki i ka makee ma ka aoao makai o ka auwai, a mauee kupono i ka Lima i Akau 5 Pauku a hiki i ka pohaku paa loa ma ka lihi mauka o ka auwai Kanu Kalo no keia aina, a Akau 35° Kom. 1 25/100 Kaulahao, a me Akau 65° Kom. 1 3/100 Kaulahao ma ka lihi mauka o keia auwai me ka palena Kula o Kalaepohaku Luna a hiki i ke kihi Akau o keia aina,— Alaila Hema 13° Kom 1 93/100 Kaulahao ma ka aina o ke Konohiki a hiki i ka aaku o ka auwai kiloii o Pakoa e pili ana me ka aina auwai o keia a me ka Loi i lawaia e Konohiki,— Alaila Hema 66° Hik 1 39/100 Kaulahao,

a Akau 64° Hik. (ma 15 Pauku neenee Lima Akau, 10 Pauku i ka anahua o ka auwai.) 30 Pauku, a me Hema 79° Hik. 1 5/100 Kaulahao e pili ana ia mau aoao me ka auwai liilii Pahoa iwaena o Keia a me ka aina o ke Konohiki,- Alaila Akau 13° Hikina 1 Kaulahao ma kuauna o Keia me Konohiki a hiki i ka hoomaka ana. 490 Anana.

9 Maraki 1853.

S. P. Kalama
Mea ano

Nana Aoao 599 V.8.



Olelohoakaka. Oke ana a A. Bishop i kopeia ma ka aoao 599 V.8. o ka la 11 o Februari, ua hooleia ia ana ana, ai o Keia ana a S.P. Kalama ka poio, aka, o ka la i hoohoboia'ii ma ua ana la a A. Bishop, oia ka la e hookoia'i ma Keia ana a ~~A. Bishop~~ S.P. Kalama.

S. L. Nailiili
Kakauoleo L.H.K.A.

Keena Koona, Maraki 16, 1853.

~~1/4~~ Kaulaha

Uku pau loa $2.00

W. L. Lee
G. M. Robertson
J. K. Smith

Honolulu Februari 11, 1853

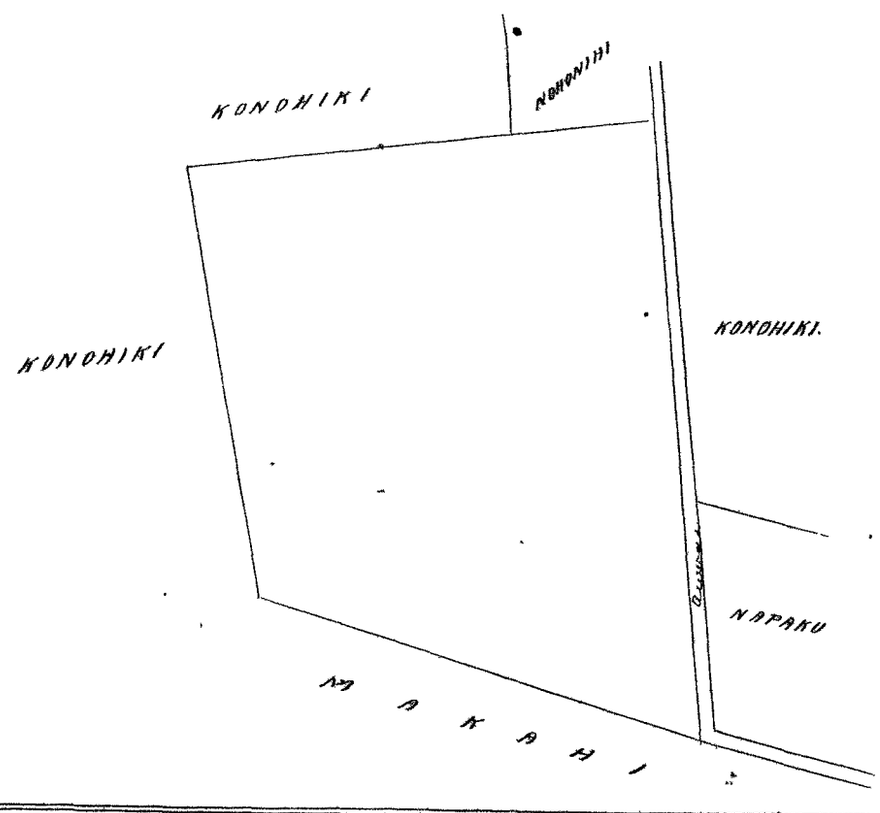
J. Kekaulahao

Helu 1248 Pali ✓ Mokauea Kalihi Kona O.

Na Mokauea, Kalihi Kona, Oahu
3 Loi. E hoomaka maoke kihi Komohana makai, a e holo Akau 8° Hik 1 58/100 Kaulahao, a me Hema 79° Hik 1 7/100 Kaulahao e pili ana me Konohiki a me Nohonihi a hiki i ka auwai,- Alaila Hema 13° Kom 2 26/100 Kaulahao ma ka lihi Akau o ka auwai e pili ana me ka aina o ke Konohiki a me Napaku,- Alaila Akau 55° Kom. 1 66/100 Kaulahao me ka aina o Makahi a hiki i ka hoomaka ana.
Na ia Aina 376 Anana

S. P. Kalama
Ona Aina

7 Maraki 1853.



Uku pau loa $4.00
W. L. Lee
G. M. Robertson
J. K. Smith

Honolulu Maraki 16, 1853.

J. Kekaulahao

664 Helu 4048 B Makakuka

Kuamuniu & Kokowaleole Waikane

Konohiki

Apana 1. 5 Loi me ke Kahuahale, Kuamuniu, Waikane, Oahu.

E hoomaka ma ke kihi Akau mauka o keia pili ana me ko Kaikaina a me ko Kahuana ma ka lihi kae pali, A e holo ana Ak 60° 30' Hi. 2, 51 Kaul. ma ko Kaikaina a hiki i kona kihi Hema makai, ke kihi Akau makai o keia, - Alaila He. 37° Hi 90 pauku ma ko Ku kahua a hiki i ka hau i kowalonaia +, ma ke kihi Akau mauka o ko Melewahine Kahuahale. Alaila He. 31° 30' Hi 2, 62 Kaul. ma ko Melewahine, - Alaila He. 7° 30' Hi. 1, 98 Kaul. ma ko Kamai a hiki i ka auwai, ke kihi Hema mauka o ko Kamai, Alaila He. 5° 30' Hi 98 pauku, - He. 55° Kom 1, 62 Kaul - He 88° 30' Kom 72 pauku ma ka pa ki a hiki i kahawai, - Alaila Ak 51° 15' Hi 2, 30 Kaul. moku ana ka auwai, a ma ka lihi kae pali, - Alaila Ak. 13° Kom. 2, 08 Kaul ma ka lihi pali a hiki i ke kihi Hema makai o ko Papahu. Alaila Ak 1° 30' Hi. 1, 13 Kaul. ma ko Papahu, a Akau 7° 30' Kom 1, 04 Kaul ma ko Kahuana, ma ka lihi pali a hiki i kahi i hoomaka ai. Maloko oia Apana 2 1/2 Eka.

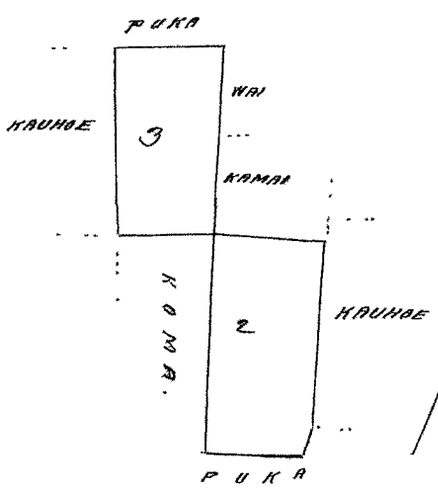
Apana 2. 1 Loi ma Kokowaleole, Waikane.

E hoomaka ma ke kihi Hema mauka o keia ke kihi Hema makai o ko Koma loi, pili ana me ka aina o Puka, A e holo ana Ak. 20° Kom 2, 32 Kaul ma ko Koma, - Alaila Ak. 71° 30' Hi 1, 17 Kaul. ma ko Kamai loi, - Alaila He. 18° 45' Hi. 2 Kaul. ma ko Kauhoe a hiki i ko Puka, Alaila Hema 30 pauku, a He. 68° 15' Kom 1, 04 Kaul. ma ko Puka a hiki i kahi i hoomaka ai.
Maloko oia Apana 26/100 Eka

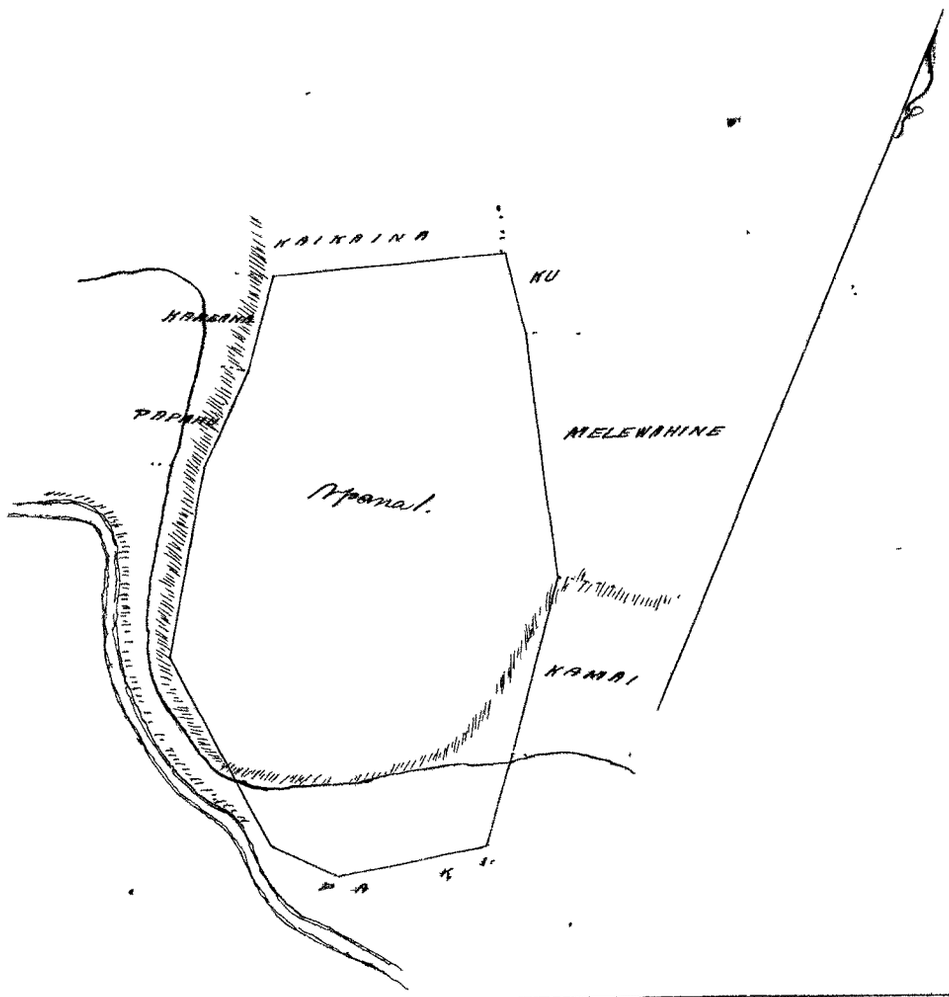
Apana 3. 1 Loi. ma Kokowaleole, mauka o ka Apana 2. E hoomaka ma ke kihi Hema makai o keia ke kihi Akau mauka o ka Apana 2., pili ana me ko Koma a me ko Kamai, A e holo ana He. 67° Kom. 1, 02 Kaul. ma ko Koma a hiki i ko Kauhoe, - Alaila Ak 22° 45' Kom. 2 Kaul. ma ko Kauhoe, - Alaila Ak. 66° 15' Hi 1, 14 Kaul ma ko Puka. Alaila He 18° 15' Hi 2 Kaul. ma ko Wahalolo a me ko Kamai a hiki i kahi i hoomaka ai. Maloko oia Apana 21/100 Eka.

P G Thurston.
Surveyor

Aug. 20. 1850.



2. Apr.



Uku $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Maraki 16, 1853.

J. Kekauluhao

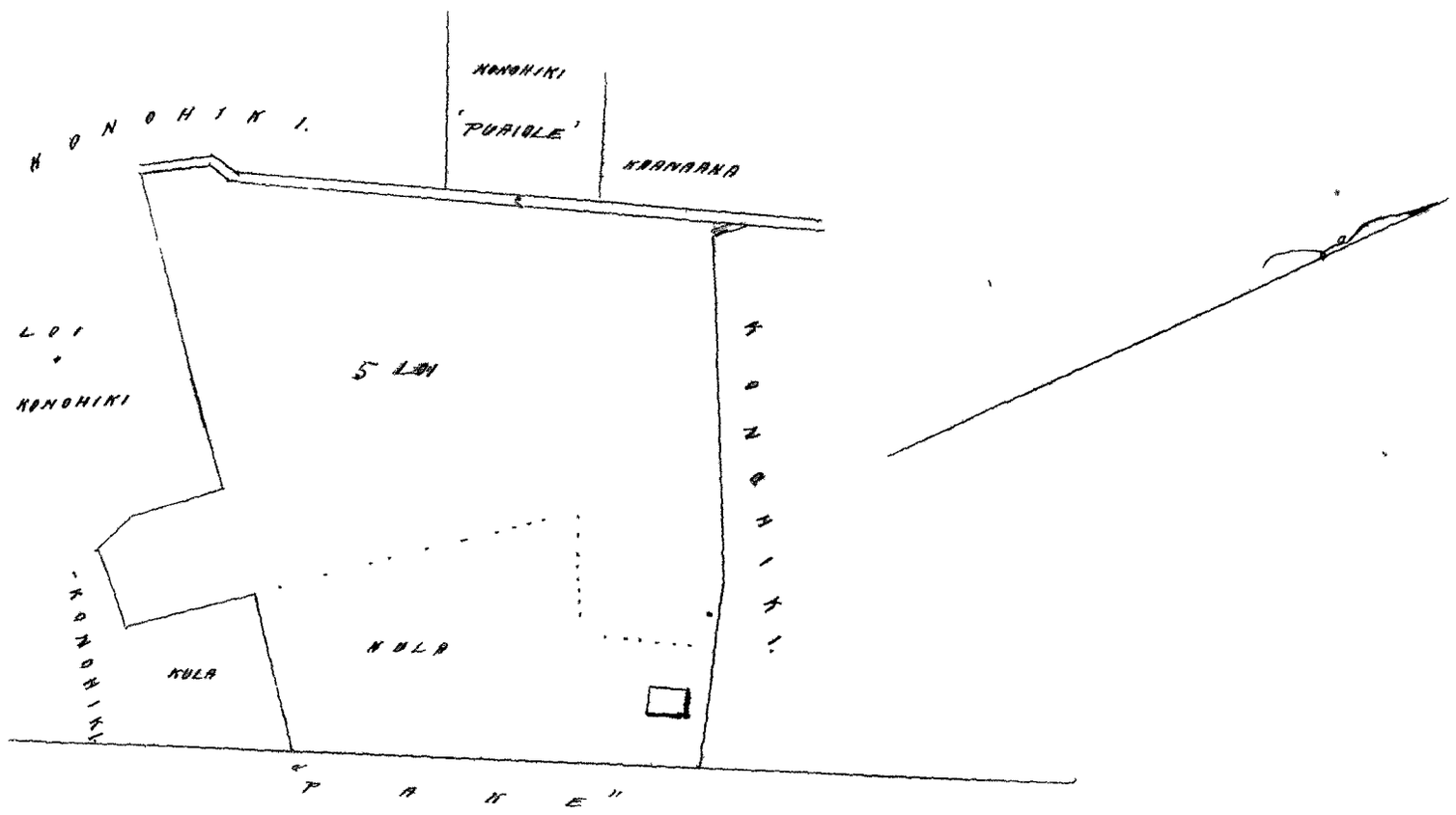
Helu 1937 Kahalepohaku ✓ Puuloa, Manoa, Waikiki, Oahu

Aina ma Puuloa, Manoa, Waikiki, Kona, Oahu.

5 Loi 3 Kula Kahuwahale E hoomaka ma ke kihi Hikina makai o keia aina, e pili ana me ka aina Kula o ke Konohiki, A e holo Akau 80° Kom. 1 18/100 Kaulahao a hiki i ka Loi, a me Hema 11° 30' Kom. 1 Kaulahao, a me Akau 81° Kom. 60 Pauku ana ka palena Kula me Konohiki, a me Akau 18° Kom 32 Pauku, a me Akau 9° 30' Hik. 72 Pauku, a me Akau 80° Kom 2 53/100 Kaulahao ma ka palena Loi me Konohiki a hiki i ka auwai, - Alaila pii iuka ma ka lihi Hema o ka auwai, - Akau 31° 30' Hik. 53 Pauku, a Akau 73° Hik. 15 Pauku, a me Akau 30° Hik. 3 6/100 Kaulahao me Konohiki, Kaanaana a hiki i ka paku ma ka muku auwai no ka Loi, ke kihi Akau o keia, - Alaila Hema 66° Hik. 2 6/100 Kaulahao, a me Hema 58° 30' Hik 1 41/100 Kaulahao ma ka palena Loi o ke Konohiki a hiki i ka aina Kupapaa o ka Poe Pake, - Alaila Hema 27° Kom. 2 99/100 Kaulahao ma ka palena o ka poe Pake a hiki i ka hoomaka ana. Nui ia Aina 1 55/100 Eka.

9 Maraki 1853.

J. P. Kalama
ana Aina



KONOHIKI.

3/4 INIHA = KAULAHAO
SCALE

Kuu kuleana ℔ 400
Ft. K.

Nana pono iho
W. L Lee ℔ 2.00

F. M Robertson
J. K. Smith.

Honolulu Maraki 19, 1853.

J. Kekauhahao

Helu 1734 Kahu ✓ ✓ Hijauai o Kamanu, Manoa Oahu

1 Kahuahale ma Hijauai, Manoa. E hoomaka ma ke kihi Kom. a e hele
Hem. 57° 30' Hik 0,95 Kh. ma ke aina o Kahualoa
Ak. 34° 15' Hik. 1,55 " " " Kekuanaoa
Ak. 59° 30' Kom. 0,95 " " " "
Hem. 33° 30' Kom 1.51 " " " " a hiki i kahi i hoomaka ai.
Aloko o kuia Aina he 15/100 Eka ✓

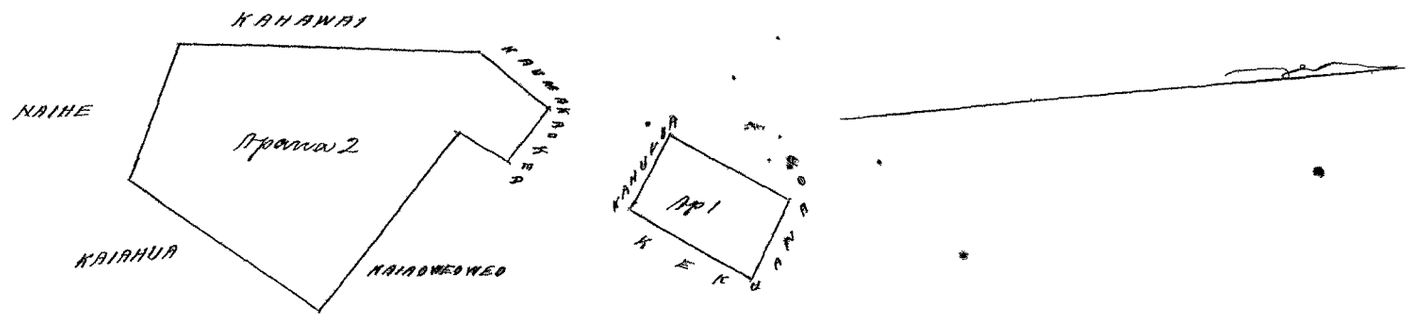
2.nd Apana. Loi Kalo ma Kamanu, Manoa. E hoomaka ma ke kihi Hema, a e hele
Ak 39° 15' Hik 2 60 Kh. ma ke aina o Kaiahua
Ak. 47° Kom. 2.54 Kh. " " Kaiaweowco
Ak. 35° 30 Hik. 0 51 " " " Kaumakakia
Ak. 47° 30' Kom. 0.74 " " " "
Hem. 45° 30' Kom. 0.94 " " " "
Hem 6° 30' Kom. 3.37 " " " Kahauwai
Hem. 64° 45' Hik 1,64 " " " Naihe a hiki i kahi i hoomaka ai.

666

Aloko o keia Apana Aina he 79/100 Eka

Honolulu Malaki 11 la. 1851

J. F. Fuller
Luna Aina



Uku pau loa $5.00

W. L. Lee
G. M. Robertson
C. K. Smith

Honolulu Malaki 19, 1853.

J. Kekaulahao

Helu 1929 Kaanaana

Puuloa Waanoa Waikiki Oahu.

Aina ma Puuloa, Waanoa, Waikiki, Oahu.

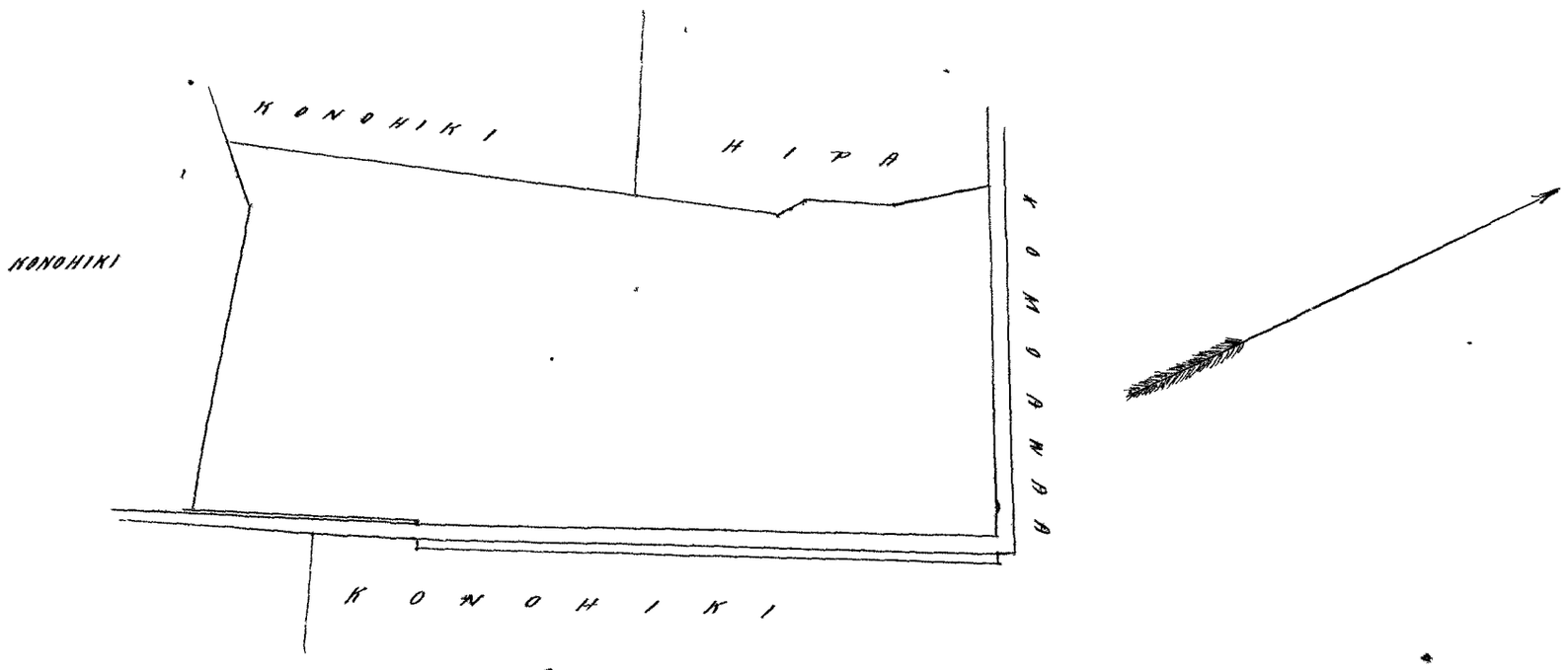
8 Loi E hoomaka ma ke kihi Hikina mauka o ka Loi i koia e ke Konohiki, ke kiki Hema o keia aina, — Ae hoi Akau 56° Kom. 1 75/100 Kaulahao, a me Akau 87° Kom 36 Pauku ma ka aina o Puaiole no ke Konohiki a kiki i ke Kuele, — Alaila Akau 33° Hik. 3 14/100 Kaulahao, a me Akau 7° Kom. 17 Pauku, a me Akau 28° Hik 50 Pauku, a me Akau 14° Hik 6 Pauku ma ke Kuele a me ko Hupa a kiki i ka auwai, ka palena nwaena o Puuloa a me "Komowawa". Alaila Hema 66° Hik 2 15/100 Kaulahao ma ka auwai me "Komowawa" a kiki i ka aina o ke Konohiki Alaila Hema 26° 30' Kom. 3 39/100 Kaulahao, kiki kekee, a mauee Luna Akau 16 Pauku e moku ana ka auwai o keia a kiki, kekee, — a me Hema 29° Kom. 1 25/100 Kaulahao ma ka kiki Hema a me ka kiki Akau o ka auwai e pili ana me ka aina o ke Konohiki a me ko Kahalepohaku a kiki i ka hoomaka ana

Aloko o keia Aina

Ehiku Apauwalu Eka (7)

Anaina e J. P. Kalama

28 Februari 1853



Uku pau loa. $6.00

W. L. Lee
G. M. Robertson
C. K. Smith

Honolulu Malaki 19, 1853.

J. Kekaulahao

Helu 8223 Kaika

Holualoa 1, Kona, Hawaii.

Ke aina o Kaika ma Holualoa 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo

Hem 73°30' Kom 3,06 Kh ma ke aina o ke Konohiki
Hem. 58° Kom. 7,88 " " " " "
Ak. 28°45' Kom 3,08 " " " " "
Ak 65° Hik 4,86 " " " " "
Ak 58° Hik 7,34 " " " " "
Hem. 10°30' Hik 4,00 " " " Kuaina a hiki i kahi i hoomaka ai

Aloko o kela Apana aina he 3 3/10 Eka

Kona Hawaii Sept 9, 1852

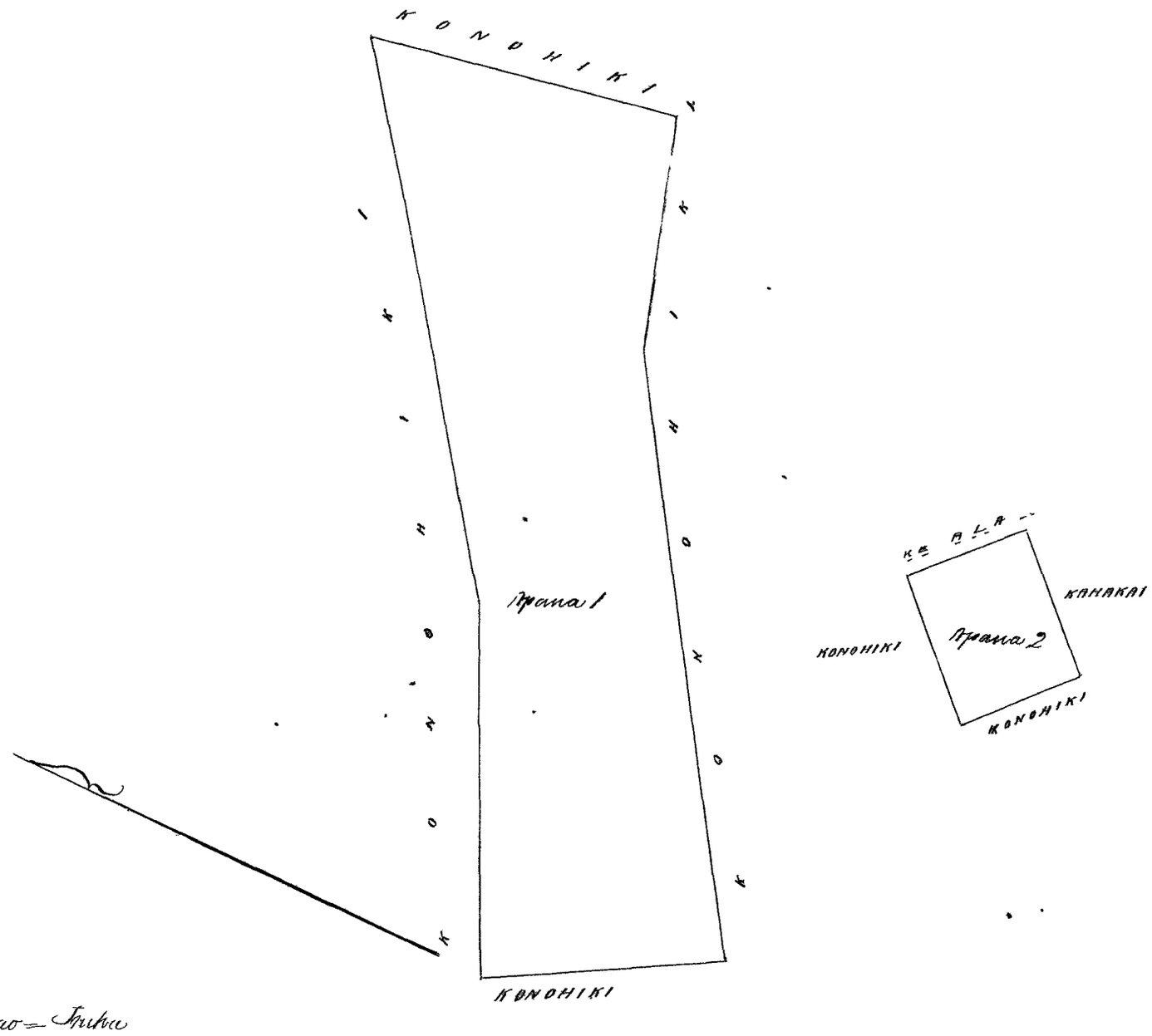
J. Fuller
Luna ana aina

Apana 2 Pa E hoomaka ma ke kihi Konohana o kela Pa, a e holo ana
Akau 44° Hi 1.00 Kap. – ma Konohiki
Hema 48°30' Hi .82 " " Ala
Hema 44° Kom 1.00 " " Kahakai
Akau 48°30' Kom .82 " " Konohiki a hiki i kahi i hoomaka ai

Ina ua Apana 228 Fathoms

James Dillon

1st Nov 1851



2 Kaulahao = Iuiku

Uku pau loa $6.00

W. L. Lee

G M Robertson
Lt. Smith

Honolulu Mawaki 21. 1853

J. Kukaulahao

Helu 7807 Kamauliole

Holualoa 4, Kona, Hawaii

Ke aina o Kamauliole ma Holualoa 4, Kona, Hawaii
E hoomaka ma ke kihi Konohana, a e holo

Hem 25°30' Hik 1,04 Kh ma ke aina o ke Konohiki
Ak. 67° Hik 3,20 " " " "
Ak. 66°30 Hik 7,88 " " " "
Ak. 21°30' Kom 0,98 " " " "

668

Hema 65° 45' Kom. 6. 11 Kh ma ke aina o ke Konohiki
Hema 70° 15' Kom 1.47 " " " "
Hema 63° 30' Kom 3. 12 " " " " a hiki i kahi i hoomaka'ii.
Holo o keia Apana Aina he 1 85/100 Eka

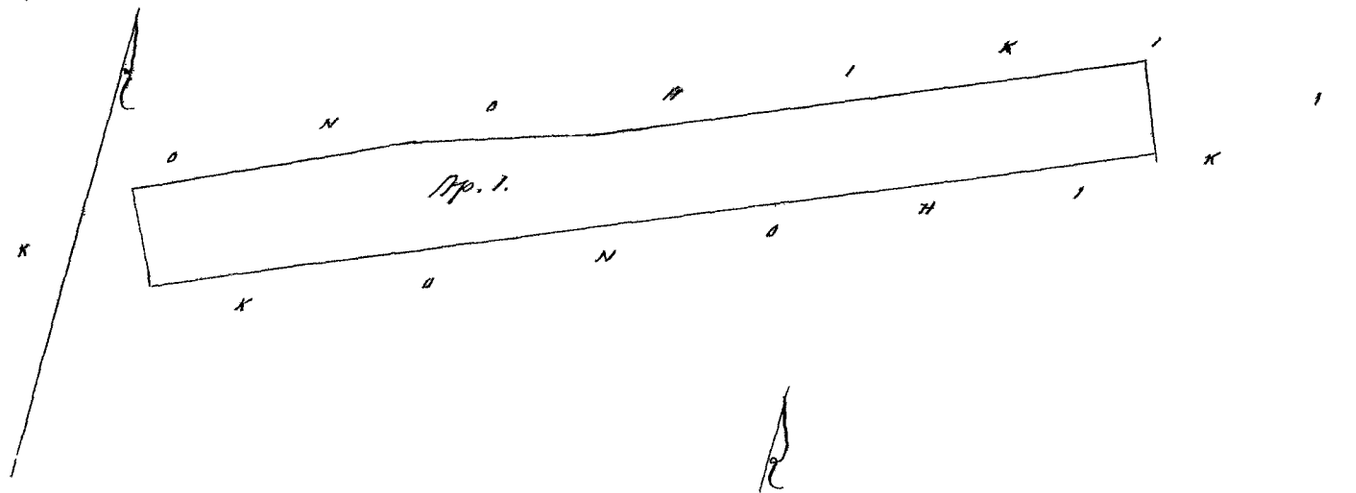
S Fuller
Lunawanaina

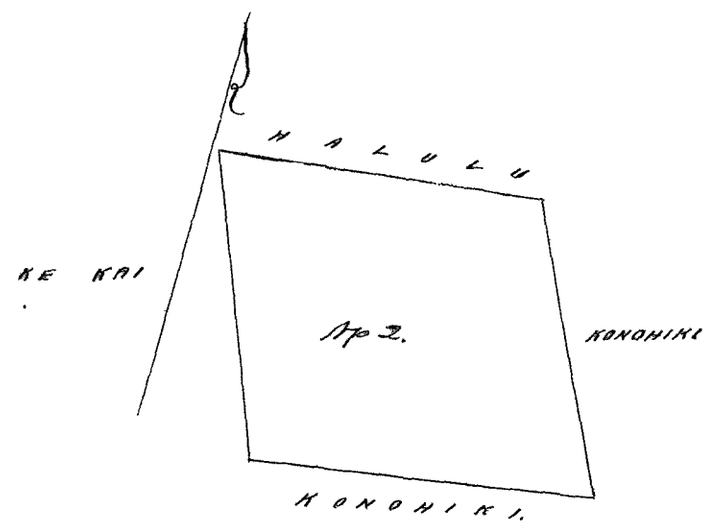
Kona, Hawaii Sept 7, 1852

Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 81° 1 Kom 190 Kapuai ma Konohiki
Akau 21° 15' Hi 170 " " ke Kai
Akau 83° Hi 180 " " Halulu.
Hema 24° 30' Hi 167 " " Konohiki a hiki i kahi i hoomaka'i.
Ma ia Apana 834 Fathoms

James Dillon

1st Nov. 1851.





2 Kaulukao = Iniha

Aku fraw Loa $5.00

W. L. Lee

G. M. Robertson
S. N. Smith

Honolulu Maraki 21. 1853

J Kekauliahao

Helu 6107 Naai ✓ Holualoa Kona Hawaii

Ke aina o Naai ma Holualoa, Kona, Hawaii
E hoomaka ma ke kihi Hikina, a e holo
Ak 27' Kom 3, 70 Kh. ma ke aina o ke Konohiki
Hem. 70° 30' Kom 1,34 " " " "
Hem. 63° Kom. 9, 30 " " " "
Hema 20° 45' Hik. 3, 07 " " " "
Ak 66° 30' Hik. 1, 40 " " " "
Ak 59° Hik 6, 65 " " " Kaapuka auka
Ak 81° 30' Hik 3, 25 " " " " a hiki i kahi i hoomaka'i.
Holo o kua Apana Aina he 3 1/2 Eka

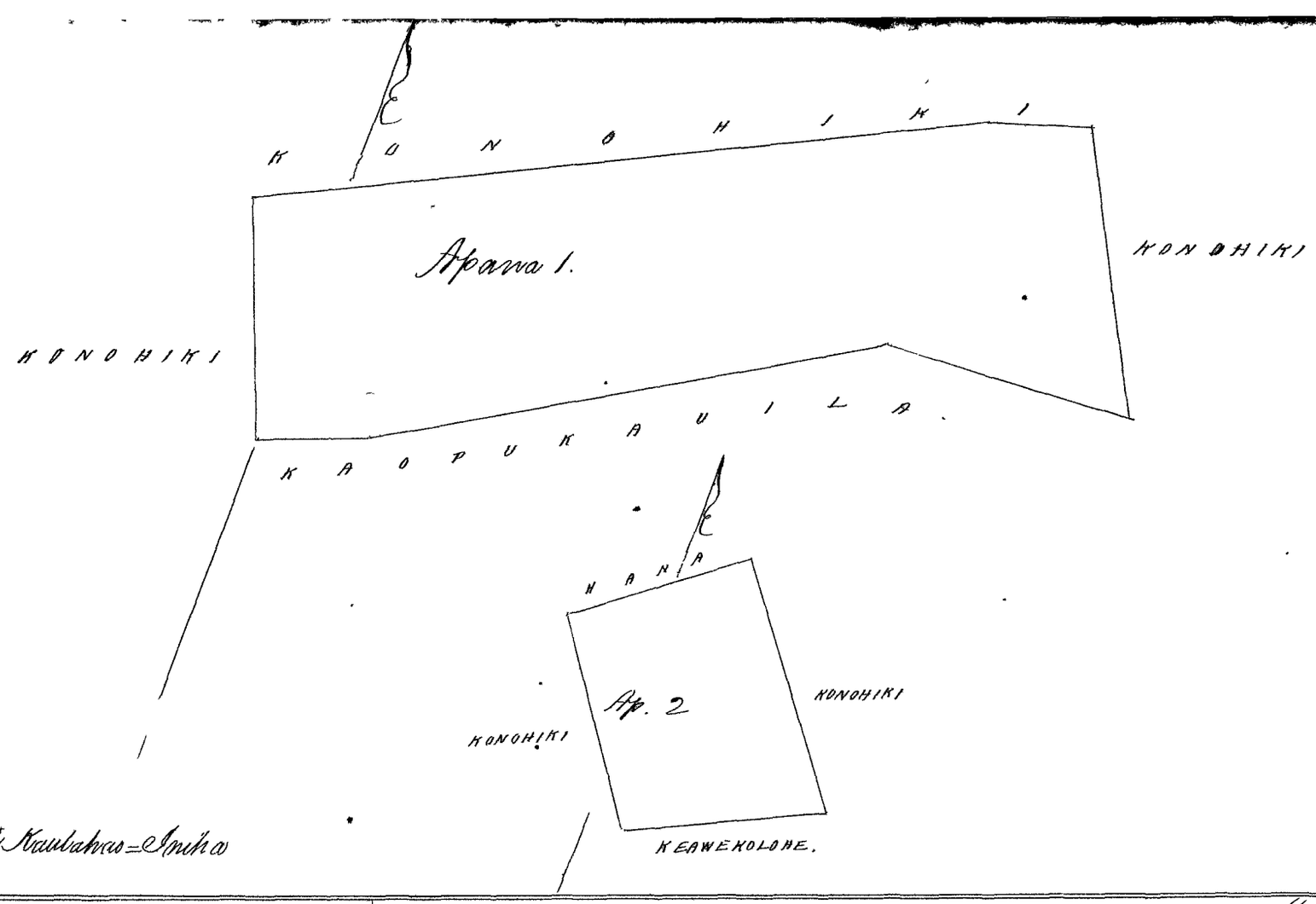
S Fuller
Luawanaina

Kona, Hawaii Sept. 9. 1852.

Apana 2. Pa E hoomaka ma ke kihi Hikina o kua Pa, a e holo ana
Hema 64° Kom. 131 Kapuai ma Keawekoloke
Akau 34° 30' Kom. 141 " " Konohiki
Akau 51° Hi 119 " " Hana
Hema 37° 30' Hi. 169 " " Konohiki a hiki i kahi i hoomaka'i.
Ma ia Apana 535 Fathoms

James Dillon

1st Nov. 1851.



2 Kaulahao = Iuiha

Ukupauloa $7.00

W. L. Lee

G. M. Robertson

I. H. Smith

I Kekaulahao

Honolulu Maraki 21, 1853.

Helu 10770 Puuone

Kolualoa 1. Kona, Hawaii

Ke aina o Puuone ma Kolualoa 1. Kona, Hawaii. E hoomaka ma ke kihi Hema, a e holo

Ak 36° Kom 3,40 Kh. ma ke aina o ke Konohiki
Ak 65° 30' Hik 8,50 " " " "
Hem 32° 45' Hik. 3,64 " " " "
Hem. 66° 45' Kom 8,40 " " " " a hiki i kahi i hoomaka'ii.

Aloha o keia Apana Aina he 3 Eka.

J. Fuller.

Kona Hawaii Sept 14, 1852. Iuiwaiwaina

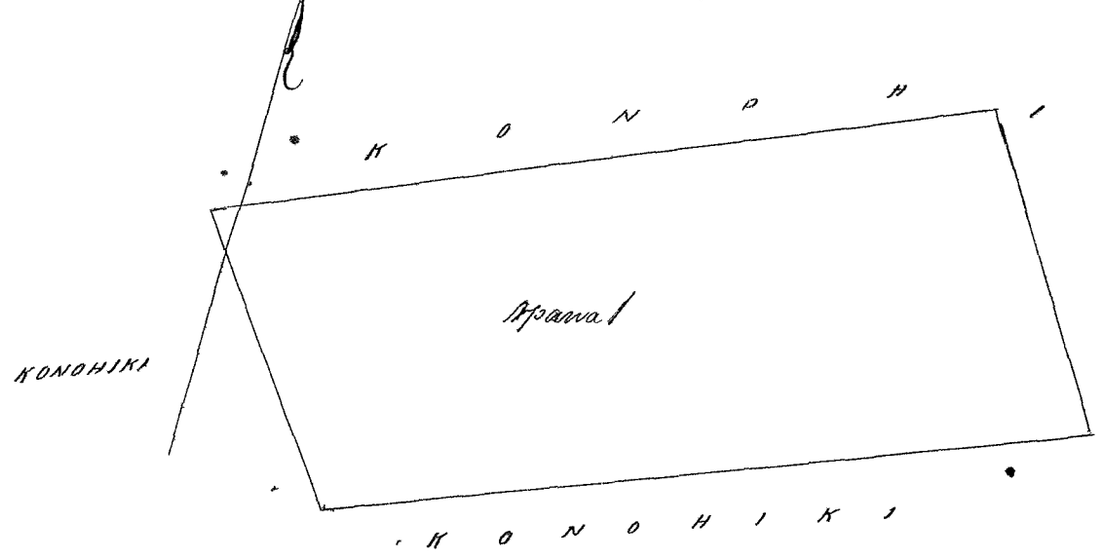
Apana 2. Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ano

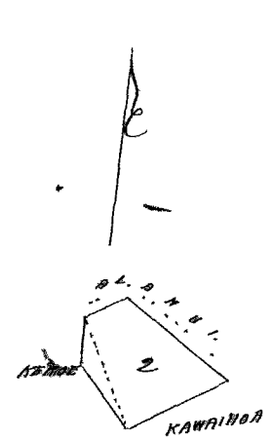
Hema 56° 30' Kom. 59 Kapuai ma Kawaihoa
Akau 29° Kom 65 " " Kekoe
Akau 59° 15' Hik 24 " " Alanui
Hema 57° 45' Hik. 69 " " " a hiki i kahi i hoomaka'ii.

Ma ia Apana 81 5/10 Fathoms

James Dillon

1st Nov 1851.





2 Kaulahao = Iuiha

Ukupauloa $6.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Maraki 21, 1853

I. Kekaulahao

670 Helu 7746 Kamahalo (Holualoa 1, Kona Hawaii.

Ke aina o Kamahalo ma ~~ke kahi~~ Holualoa 1, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo
Hema. 10° Hik. 4,00 Kh ma ke aina o ke Konohiki
Ak 74° Hik. 2,50 " " " "
Ak. 71° 30' Hik 10,70 " " " "
Ak 12° Kom. 3,22 " " " "
Hema. 76° Kom 13,00 " " " a hiki i kahi i hoomakaii.
Holoko o keia Apana Aina he 4 7/10 Eka

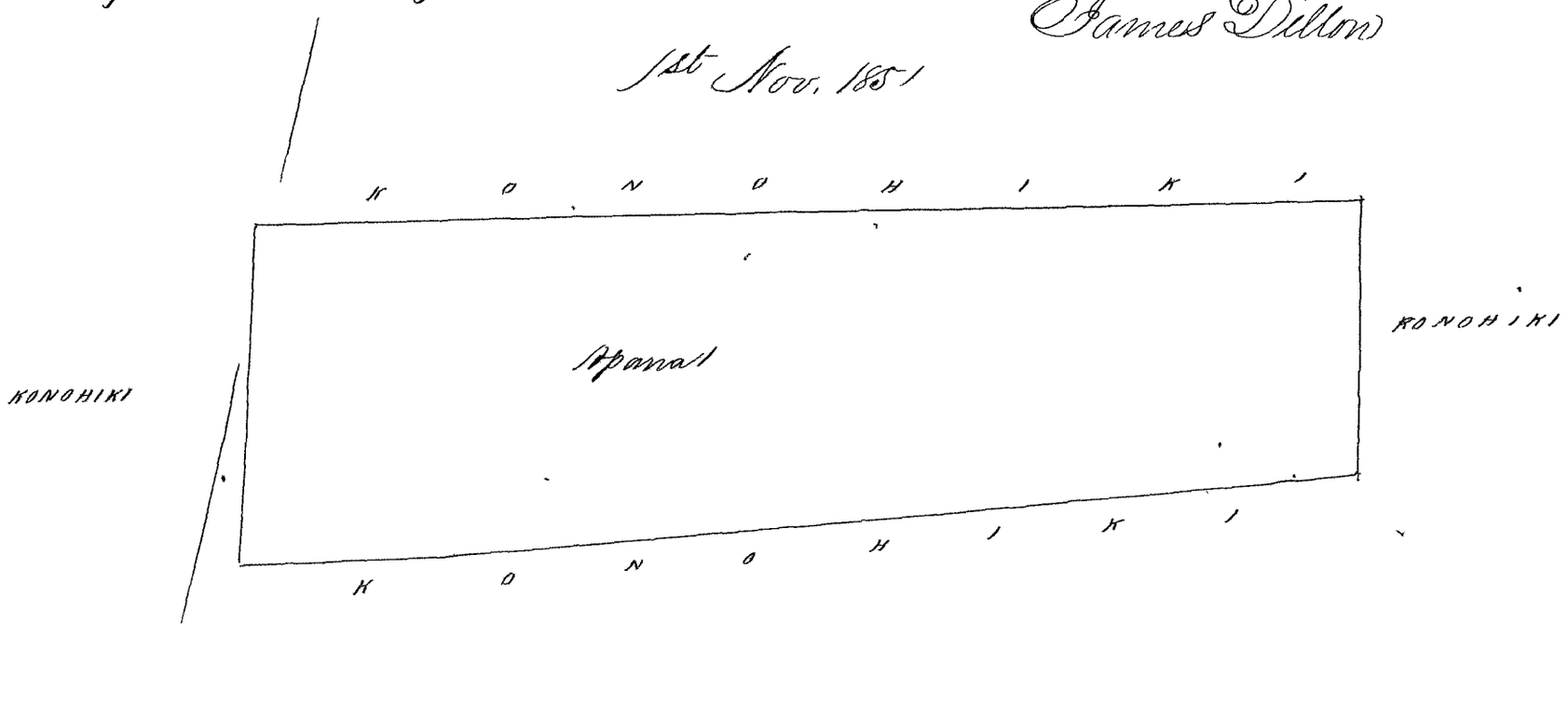
J. Fuller
Lunaaina

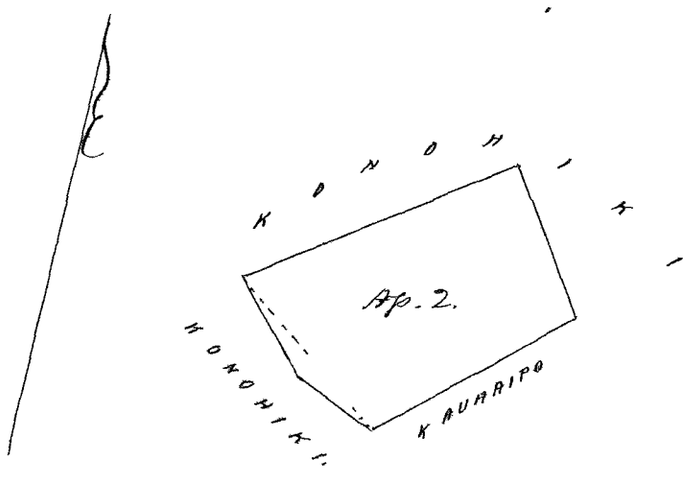
Kona, Hawaii, Sept, 10, 1852.

Apana 2. Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 49° Kom. 126 Kapuai ma Kauhaipo
Akau 54° 30' Kom. 111 " " Konohiki
Akau 54° 45' Hik 165 " " "
Hema 32° 30' Kk. 92 " " " a hiki i kahi i hoomakaii
Na ia Apana 409 5/10 Fathoms

James Dillon

1st Nov. 1851





2 Kaulakau = Iniki

Aku pau loa $7.00
W. L. Lee

G. M. Robertson
C. K. Smith

Honolulu Maraki 21, 1853.

J. Kekauluhao

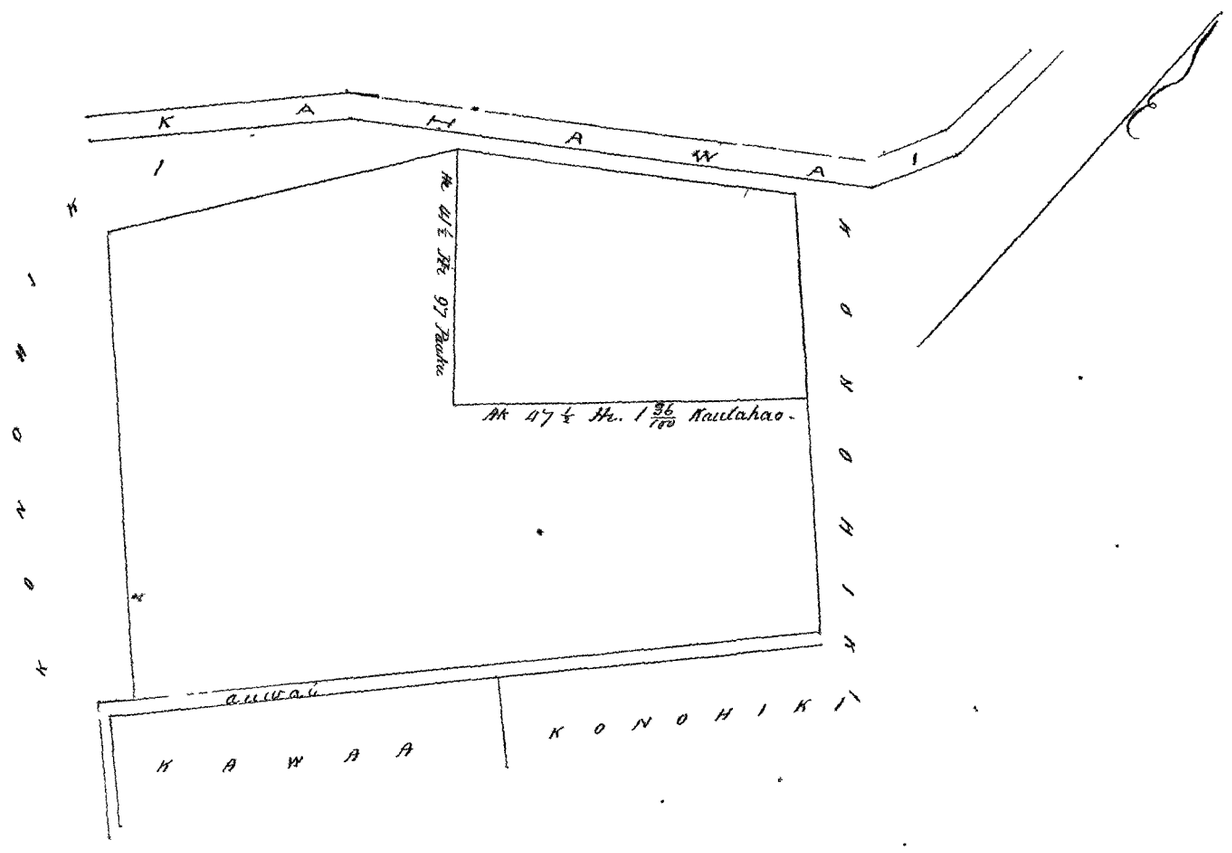
Helu 1806 B Nahinai (Kauewai Waikiki, Oahu.

Aina ma Kauewai Waikiki, Kona, Oahu
E hoomaka ma ke kihi Hema o keia aina ma ka auwai, e pili ana me ka aina o ke Konohiki a me ko Kaawa, A e holo Akau 45° Komohana 180 Pauku, a Akau 35° 30' Hikina 1'40 Pauku ma ka ~~Pauku~~ pahena aina o keia me ka aina o ke Konohiki a hiki i kahawai, - Alaila Akau 56° Hikina 132 Pauku ma ka lihi kahawai olinoa a hiki i ka aina o ke Konohiki mauka o keia - Alaila Hema 45° 15' Hikina 170 Pauku ma ka aina o ke Konohiki a hiki i ka lihi Akau o ka auwai, Alaila Hema 43° Komohana 269 Pauku ma ka auwai iwaena o keia me ka aina o ke Konohiki a me ko Kaawa a hiki i kahi i hoomakaii Holoko o keia Aina 628 Anana

2 Maraki 1853.

S. P. Kahanui
Mea Una.

671



Alkipauloa $3.00

W. L. Lee

G M. Robertson

J. H. Smith

Honolulu Maraki 21, 1853.

J. Kekaulahao

Helu 5696 (5810) Kaopukauila Holualoa Kona, Hawaii

Ke aina o Kaopukauila ma Holualoa 1, Kona, Hawaii
E hoomaka ma ke kihi Hikina a e holo

Akau 27° Kom 4, 49 Ah. ma ke aina o ke Konohiki
Hema. 58° Kom. 3, 52 " " " " "
Hema 86°30' Kom. 2, 75 " " " " "
Hema. 59° Kom. 6, 65 " " " Akau
Hema 28° 15' Hik. 1, 80 " " " " Konohiki
Ak. 71° 45' Hik. 6, 49 " " " " "
Hema. 31° Hik. 1, 97 " " " " "
Ak. 65° 45' Hik 6, 00 " " " " " a hiki i kahi i hoomaka'i. —

Aloko o keia Apana aina he 4 ¼ Eka.

J. Fuller
Lunaaina

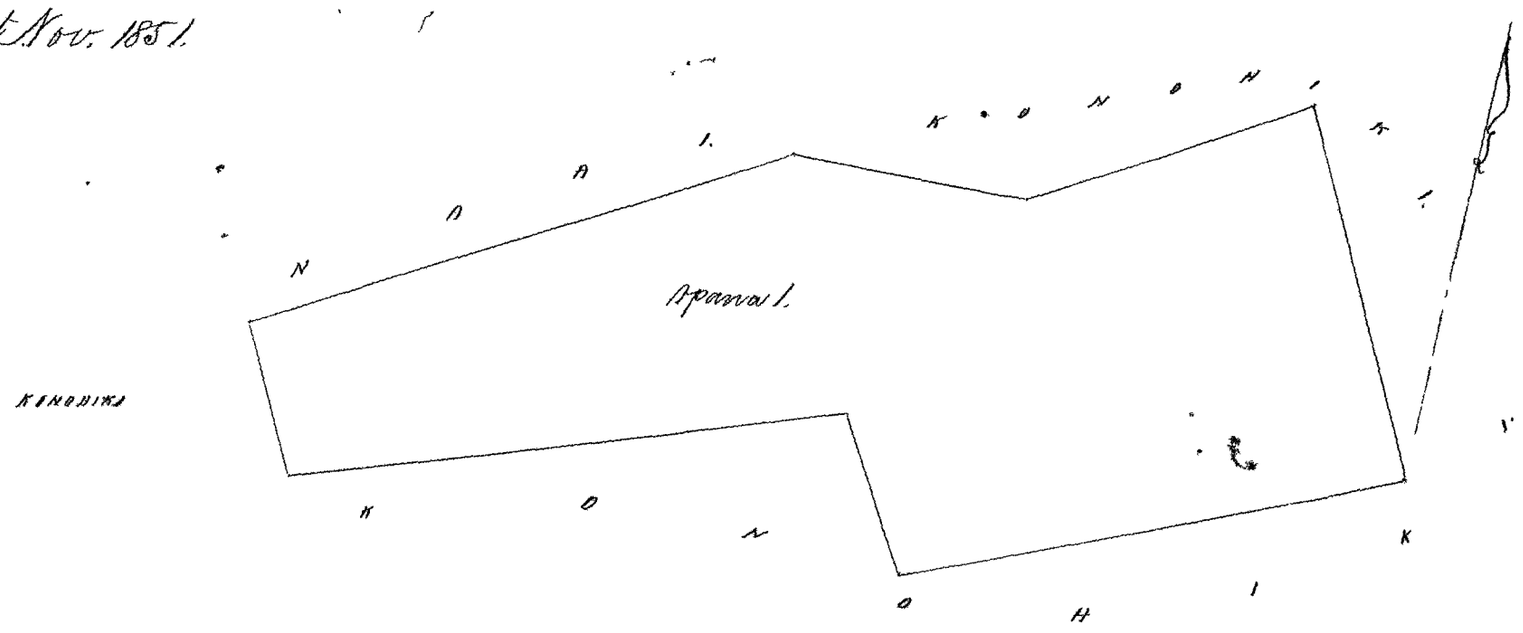
Kona Hawaii Sept 8, 1852.

Apana 2. Ia E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 63°45' Kom. 2,58 Kap. ma Konohiki
Akau 46°15' Kom. 1,30 " " Akaui
Akau 32°30' Kom 1,87 " " "
Akau 53°45' Hik 2,26 " " Konohiki
Hema 44° Hik. 3,11 " " " a hiki i kahi i hoomaka'i.

Ma ia Apana 1 63/100 Eka

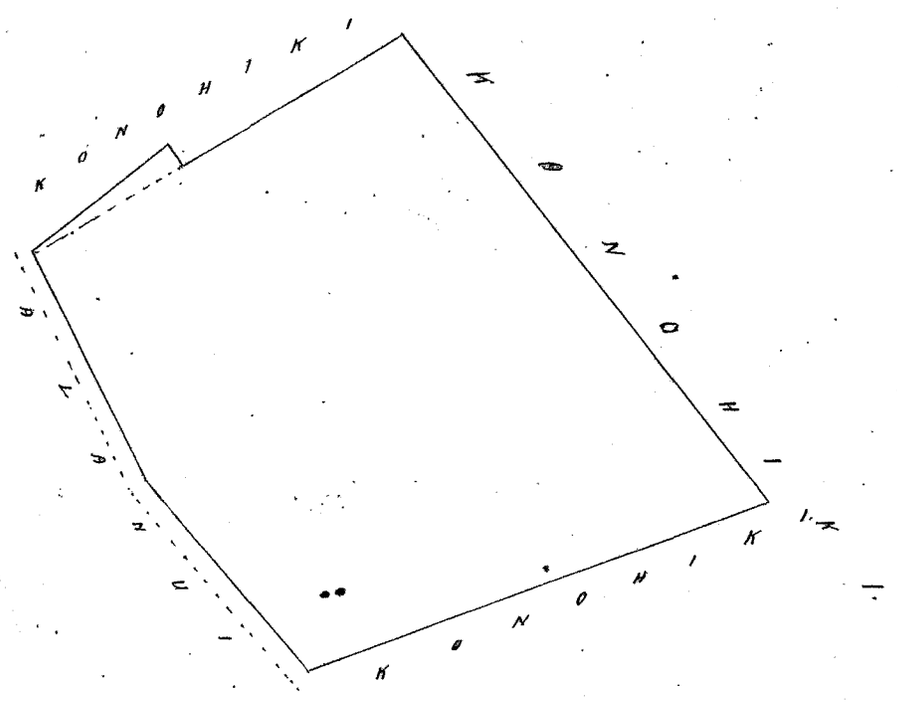
James Dillon

1st Nov. 1851.



2 Kaulahao = Iniha

672



2 Kaulahao = Iniha

Akuhauloa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Maraki 21. 1853.

J. Kekaulahao

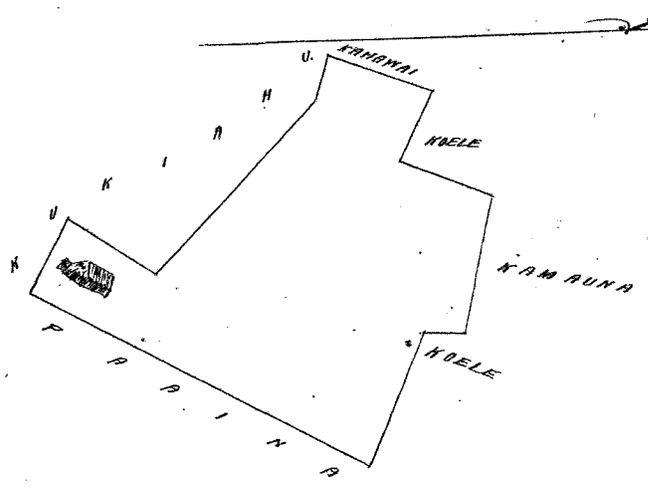
Helu 9404 Nowelo ✓ ℓ 492-6 me 9 Hh. Kalawao, Ewa, Oahu.

Hoonaina Kaohia ili o Maeamui, Kalawao, Ewa, Oahu.

E hoomakia ma ke kihi Hikina, e hele ana Hema 30° Kom. i 3,90 Kh. ma ka paaina Malaila aku Ak. 61½ Kom. i 0,86 Kh. ma ko Kukiahu. Malaila aku Ak. 36° Hik. i 1, 09 Kh.- Malaila aku Ak. 45° Kom. i 2, 50 Kh. ma ko Kukiahu. Malaila aku Ak. 75½ Kom. i 0, 50 Kh. Malaila aku Ak. 19° Hik. i 1, 18 Kh. ma kahawai. Malaila aku Hem. 61° Hik. i 0,80 Kh. ma ke Kuele. Malaila aku Ak. 23° Hik. i 1,00 Kh. ma ke Kuele. Malaila aku Hem. 80° Hik. i 1, 47 Kh. ma ko Kawauna. Malaila aku Hema 3° Kom. i 0, 44 Kh. ma ke kuele. Malaila aku Hem. 70° Kom. i 1, 50 Kh. a hiki i ka hoomaka ana. He 16/100 Eka.

A Bishop

Page 492, 6
26. 4. 64 h



Akuhauloa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 21. 1853.

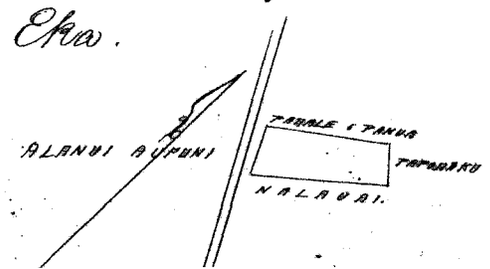
Helu 1808 Pahi ↙ Kaimapuaa, Kapalama, Oahu.

Part 2. He Pahale ma Kaimapuaa, Kapalama, Oahu.

E hoomaka ma ke kihi Komohana e pili ana me ka palaau o Pahua, a e hele Hem. 30½° Hik. 42 Kh. ma Kapa Ala Aupuni. Malaila aku Ak. 47° Hik. i 1,40 Kh. ma ka pahale o Nalauai. Malaila aku Ak. 44° Kom. i o 34 Kh. ma ka Paapohaku. Malaila aku Hem. 50½ Kom. i 1,30 Kh. ma ka pahale o Pahua. He 5/100 Eka.

A Bishop

Mea Ana.



Aku pau loa $4.00

W. L. Lee

G. M. Robertson

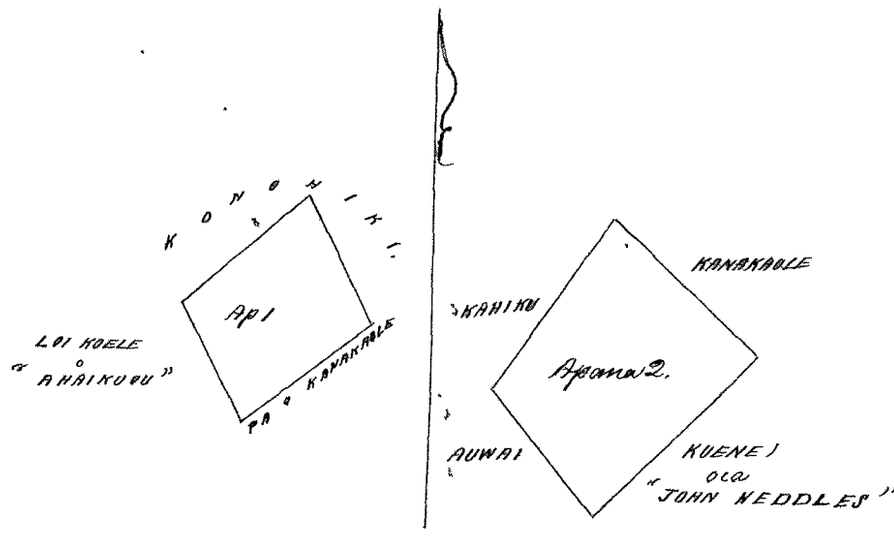
Honolulu Maraki 22, 1853. I. Kekauluhao

Helu 1889 Kalimaiki (ma Kahuku iwaena Keiki) Kaimapuaa, Kapalama

Apana 1. He Kahuahale i Kaimapuaa, Kapalama, Oahu.
E hoomaka ma ke kihi Hikina, e hele ana Mk 30° Kom. i 1,42 Kh ma ka Konohiki. Malaila aku Hem 50° Kom i 1,76 Kh ma ka Konohiki. Malaila aku Hem 33° Hik. i 1,34 Kh. ma ke kaele. Malaila aku Mk 58° Hik. i 1,73 Kh. ma ka pahale o Kanakaole a hiki ka hoomaka ana He. 24/100 Eka

Apana 2. He loi ma ka Ili o Haikuoo, oia o Kumupali, Kapalama, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hem 48° Hik. i 2,20 Kh. ma ka Kanakaole. Malaila aku Hem 44° Kom i 2,51 Kh ma ka Kuene (John Neddles) Malaila aku Mk. 40° Kom. i 1,67 Kh. ma ka auwai. Malaila aku Mk. 34½ Hik. i 2,30 Kh. ma ka Alahiku a ka hoomaka ana He 45/100 Eka. Pau loa 69/100 Eka

A. Bishop
Mea ana.



Aku pau loa $4.00

W. L. Lee

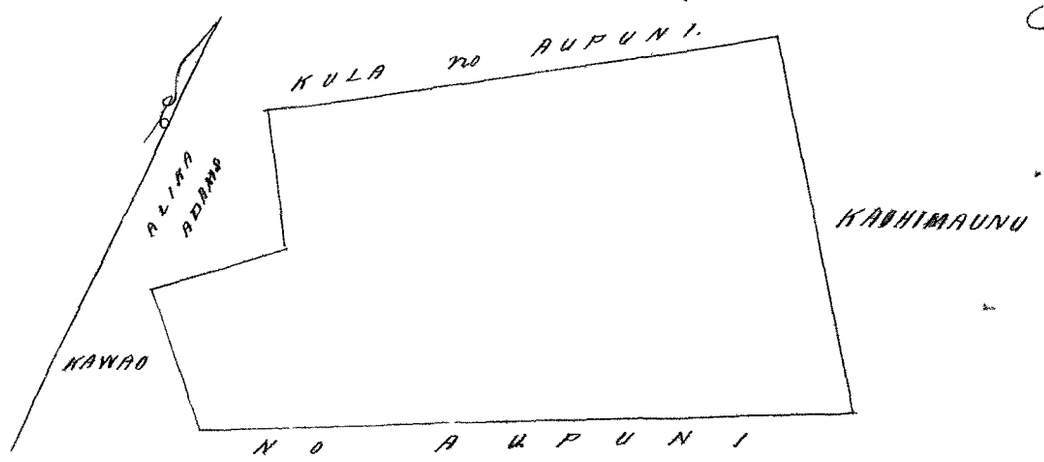
S. H. Smith
G. M. Robertson

Honolulu Maraki 22, 1853 I. Kekaulahao

Helu 1539 Kupanea (no Halai) Niau, Kalihi, Oahu.

He Pahale me ke Kula mahi ma Niau, Kalihi, Oahu.
E hoomaka ma ke kihi Komohana Akau, e hele ana Mk. 50° Hik. i 5,55 Kh. ma ka o Kuloa & Aupuni. Malaila aku Hem. 43½ Hik. i 4, 20 Kh. ma ko Kaohimaunu. Malaila aku Hem. 57° Kom. i 7,12 Kh. ma Niau o Aupuni. Malaila aku Mk. 52° Kom. i 1,62 Kh. ma ko Kawa Malaila aku. Mk 40° Hik i 1,53 Kh ma ko Alikea. Malaila aku Mk. 38° Kom i 1,50 Kh. a hiki i ka hoomaka ana He 2 40/100. Eka

A. Bishop
Mea ana.



Aku pau loa W. L. Lee $4.00

S. H. Smith
G. M Robertson
I. Kekaulahao

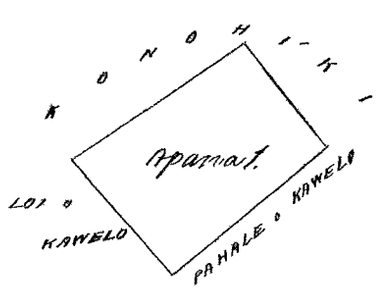
Honolulu Maraki 22, 1853.

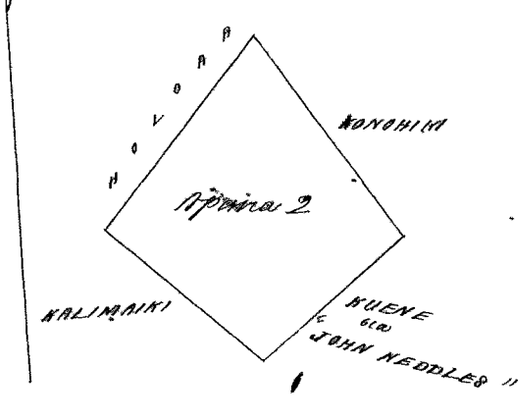
674 Helu 1051 Kanakaole ↓ ↓ Kaimapuaa & Kumupali, Kapalama O

Apana 1. He Pahale ma Kaimapuaa, Kapalama, Oahu
E hoomaka ma ke kihi Hikina, e hele ana Akau 37½ Kom. i 1,40 Kh. ma ke Komohiki Malaila aku Hem 59° Kom. i 2,24 Kh Malaila aku Hema 39° Hik. i 1,63 Kh. ma ka loi o Kawelo. Malaila aku Ak. 55° Hik i 2,00 Kh. ma ka Pahale o Kawelo a hiki i ka hoomaka ana He 33/100 Eka

Apana 2. He loi ma Kumupali, Kapalama, Oahu.
E hoomaka ma ke kihi Hikina Akau, e hele ana Hem 34° Hik i 2,66 Kh. ma ke Komohiki Malaila aku Hem. 32° Kom. i 2,00 Kh. ma ke Kuene (John Neddles.) Malaila aku Ak. 48° Kom. i 2,20 Kh. ma ke Kalimaiki. Malaila aku Ak 39° Hik i 2,60 Kh. ma ke Holoua a hiki i ka hoomaka ana. He 54/100 Eka. Pau loa 87/100 Eka.

A. Bishop
Mea ana





Ukupau loa $5.00

W. L Lee
G M. Robertson
J. H. Smith
I Kikaulahao

Honolulu Maraki 22, 1853

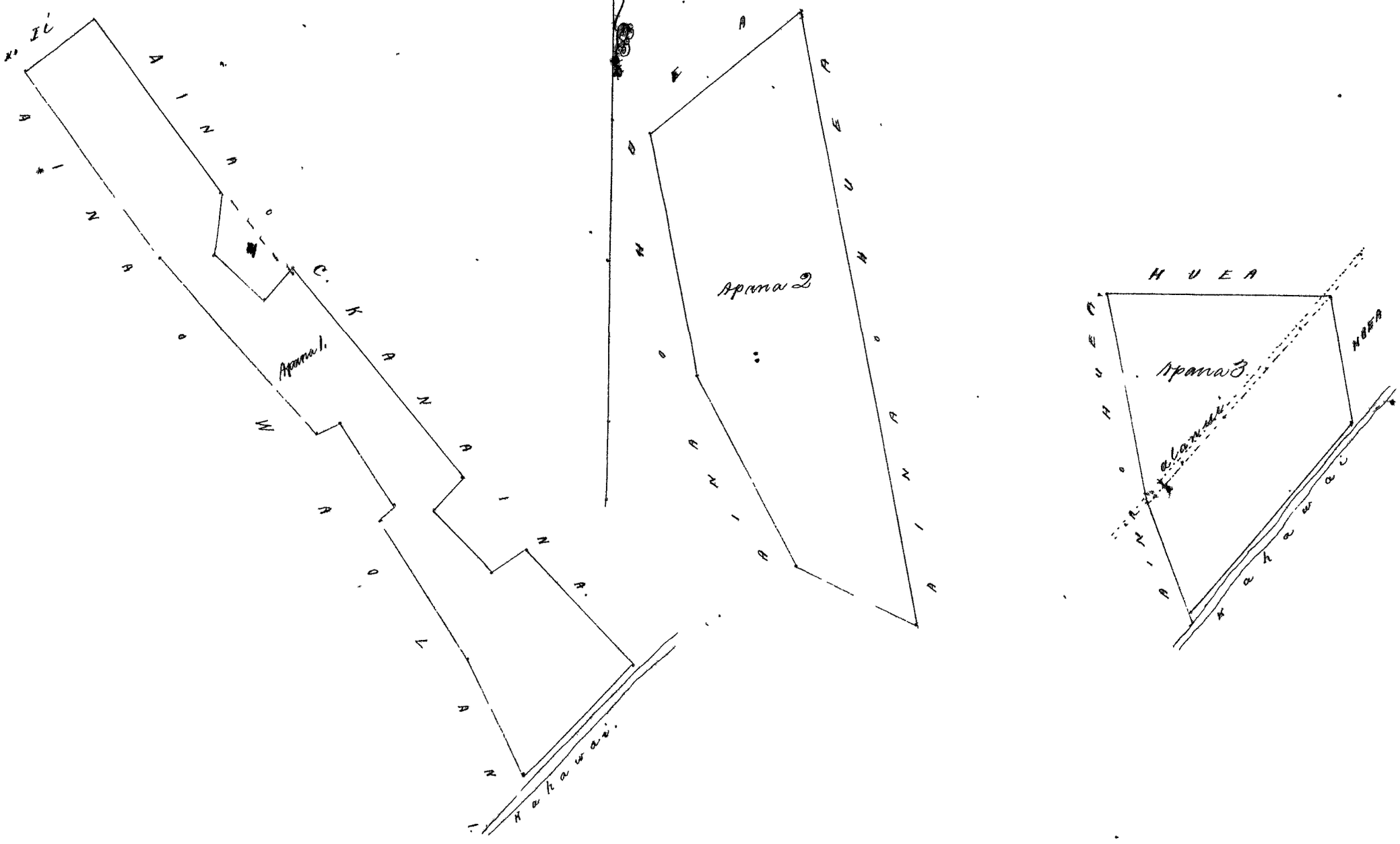
Helu 1801 Naai ↓ ↓ Pohoakalawaia & Huea, Kalihi Oahu

Apana 1 He mooaina o Makiawa, Pohoakalawaia, Kalihi, Oahu.
E hoomaka ma ke kihi Hikina, e hele ana Ak. 47° Kom. i 2,41 Kh. ma ke Kanaina,- Malaila aku Hem. 48° Kom. i 0,62 Kh. ma ke Koele Malaila aku Ak. 49° Kom. i 1,34 Kh. ma ke koele. Malaila aku Ak. 37° Hik i 0,70 Kh.- Malaila aku Ak 43° Kom. i 4,24 Kh. ma ke Kanaina Malaila aku Hem. 38° Kom. i 0,70 Kh. ma ke Koele Malaila aku Ak. 50° Kom. i 1,10 Kh. ma ke koele Malaila aku Ak 5° Hik. i 0,90 Kh. Malaila aku Ak 40° Kom. i 3,40 Kh. ma ke Kanaina. Malaila aku Hem. 49° Kom. i 1,31 Kh ma ke Ioane Ii Malaila aku Hem 39° Hik. i 3,56 Kh ma ke Waolani. Malaila aku Hem. 45° Hik i 3,70 Kh. Malaila aku Ak 6° Hik i 0,37 Kh ma ke koele Malaila aku Hem. 37° Hik. i 1,58 Kh. ma ke Koele. Malaila aku Hem. 44° Kom. i 0,33 Kh. Malaila aku. Hem. 35° Hik. i 2,48 Kh. ma ke Waolani Malaila aku Hem. 30° Hik. i 1,85 Kh Malaila aku Ak. 38° Hik i 2,50 Kh. ma Kahawai a hiki i ka hoomaka ana He 1 75/100 Eka.

Apana 2. He awawa maia, Kalo, Ko, i Huea, Kamanamanui, Kalihi, Oahu.
E hoomaka ma ke kihi Hema, e hele ana Ak 21° Kom i 3,00 Kh. ma ke Komohiki. Malaila aku Ak. 30° Kom. i 3,30 Kh. Malaila aku Ak. 13° Kom. i 3,90 Kh. ma ke Komohiki. Malaila aku Ak. 50° Hik. i 3,00 Kh ma ke Komohiki. Malaila aku Hema 13½ Hik i 9,70 Kh. ma ke Komohiki Malaila aku Hem. 23° Kom. i 2,10 Kh. a hiki i ka hoomaka ana. He 2 Eka.

Apana 3 He Kahuahale & Ke Kula maia i Huea.
E hoomaka ma ke Kihi Hikina Hema, e hele ana Ak. 11° Kom. i 2,00 Kh. ma ke Keuwiwi Malaila aku Komohana i 3,50 Kh. ma Huea. Malaila aku Hem 13° Hik. i 3,30 Kh. ma Huea. Malaila aku Hem. 23° Hik. i 1,85 Kh a i Kahawai. Malaila aku Ak 37° Hik. i 3,85 Kh. ma Kahawai a hiki i ka hoom ana. He 1 21/100 Kh. Eka.

A Bishop
Mea Ana.



4·96 Ukupawdoa $8.00

W. L. Lee

J. F. Smith
G. M. Robertson

Honolulu Maraki 22, 1853.

J. Kekaulahao

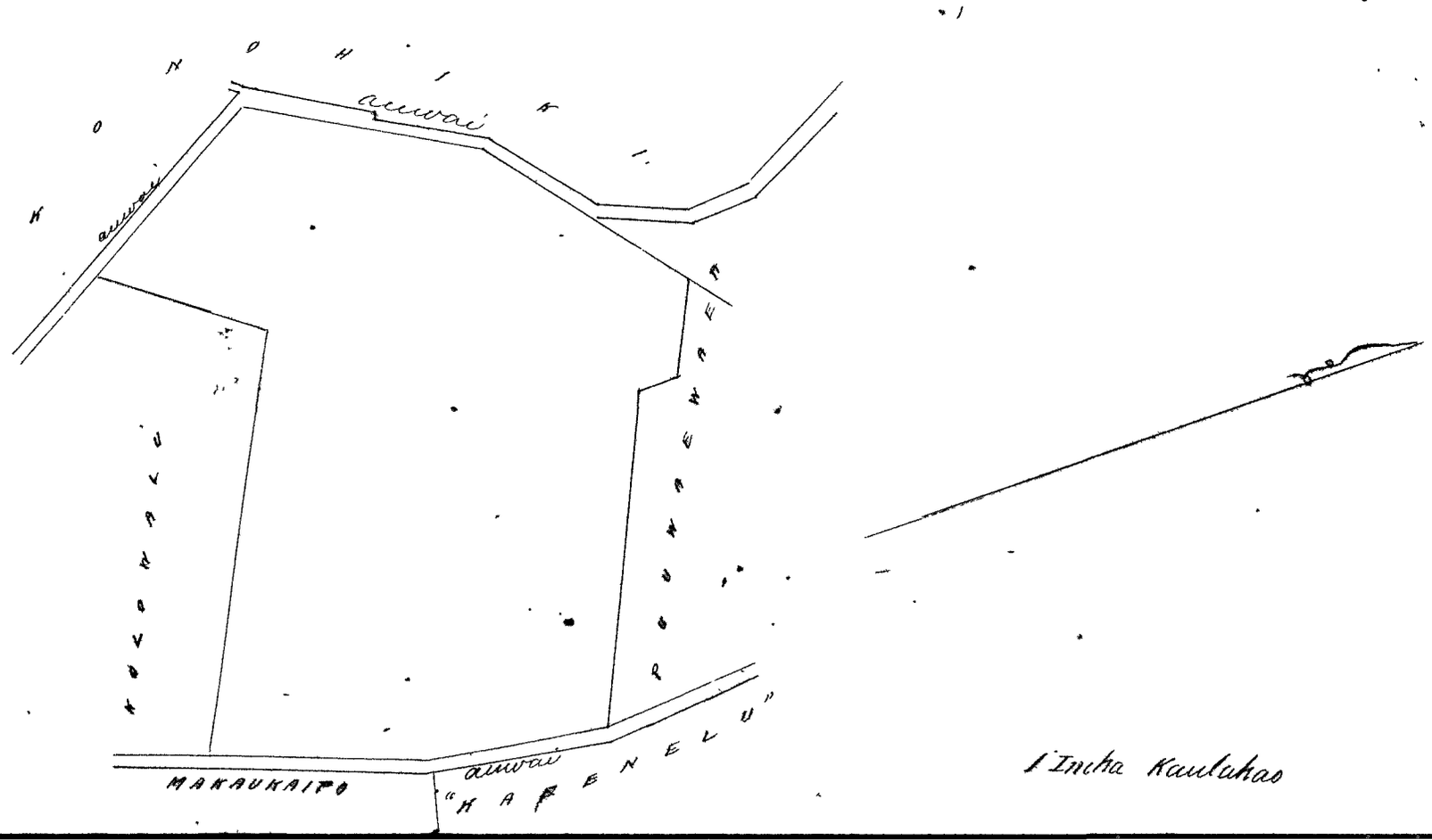
Helu 1910 Apiki ✓

Kamamakawaha, Manoa, Kona, Oahu

Kuleana ma Kamamakawaha, Manoa, Waikiki, Kona, Oahu.

5 Loi. E hoomaka ma ke kihi Komohana o keia aina ma ka uakee o ka auwai e pili ana me ka aina o Kaluaapana no ke Konohiki. A e holo Akau 30° 30' Hik. 1 40/100 Kaulahao, a me Akau 30° 30' Hik. 1 45/100 Kaulahao ma ka kihi auwai kekee e pili ana me ka aina o ke Konohiki, a hiki i ke Puuwaewaea Alaila Hema 61 3/4 Hik. 54 Paiku, a me Hema 6° Hik. 23 Paiku, a me Hema 65° 30' Hik. 2 Kaulahao ma ka aina o Puuwaewaea a hiki i ka auwai e pili ana me ka Ili aina o "Kanenelu" ka inoa. Alaila Hema 9° Kom. 1 10/100 Kaulahao, a me Hema 19° Kom. 1 26/100 Kaulahao ma ka kihi Akau o ia Auwai e pili ana me na Ili Aina, "o Kanenelu" a me "Makaukaipo" a hiki i ka aina o Waiakii no Kolowalu, Alaila Akau 63° Kom. 2 53/100 Kaulahao, a me Hema 35° 30' Kom. 1 6/100 Kaulahao ma ka aina o Kolowalu; a hiki i ka auwai, Alaila Akau 31° Kom. 1 34/100 Kaulahao ma ka kihi Hema i ka Auwai e pili ana me ka aina o Kaluaapana no ke Konohiki a hiki i ka hoomaka ana.

Ma ia aina Ehiku Hapawalu Eka. 7/8 Eka



1 Incha Kaulakao

676

Uku pau loa $4.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 24, 1853

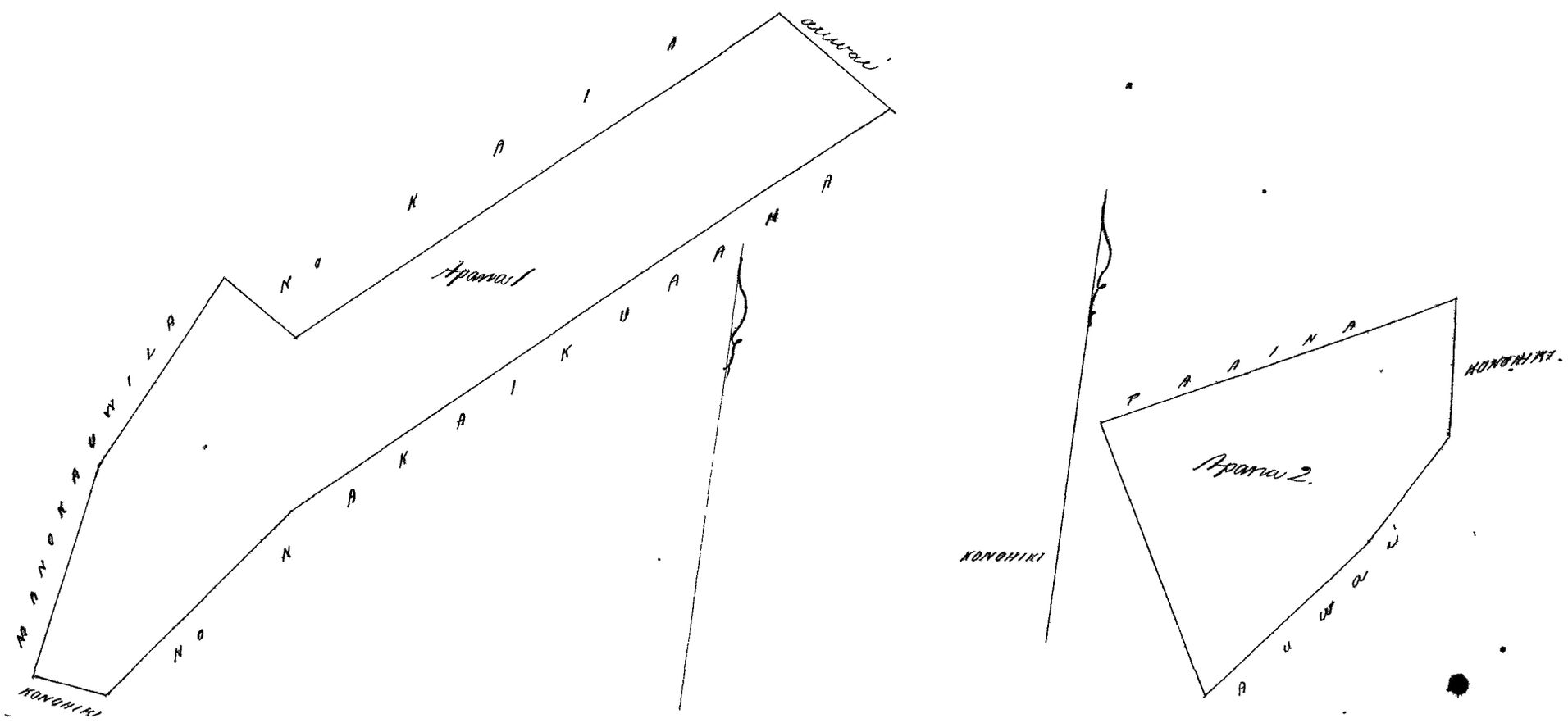
Helu 2268 Kupaku | Kalaepohaku, Kapalama Oahu

Apana 1 Mooaina Kuniuhahano nui, Kalaepohaku, Kapalama, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hem 58° Hik i 1,90 Kh. ma ka palena auwai. Malaila aku Hem 47° Hem Ki 9,40 Kh. ma ka palena no Nakaikuaana Malaila aku Hem 37½ Kom. i 3,30 Kh. Malaila aku Nk 83° Kom i 0,96 Kh. ma ka palena no Konohiki. Malaila aku Nk 8° Hik i 2,80 Kh ma ka palena o Manokauwila. Malaila aku Nk 26° Hik. i 3,00 Kh Malaila aku Hem. 58° Hik. i 1,60 Kh. ma ka palena no Kaia. Malaila aku Nk 44° Hik. i 7,50 Kh ma ka palena no Kaia a hiki i ka hoomaka ana He 2 Eka 5 11/100 Kh. kuinaha

Apana 2 He Pahale & Kula ma Puea, Kalaepohaku, Kapalama, Oahu
E hoomaka ma ke kihi Hema, e hele ana Nk. 38½ Hik. i 2,89 Kh. ma ka Auwai Malaila aku Nk. 31° Hik. i 1,68 Kh. Malaila aku Nk. 5° Kom. i 1,83 Kh. ma ke Konohiki. Malaila aku Hem 63° Kom i 4,89 Kh. ma ka paaina. Malaila aku Hem 28° Hik. i 3,80 kh. ma ke Konohiki a hiki i ka hoomaka ana. He 1 23/100 Eka

A Bishop

6 5
2 5 11
1.23
3.23 - 5.14



Uku pau loa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Maraki 24, 1853.

Helu 6078 6063 Hana | Kolualoa 1, Kona, Hawaii.

Ke aina o Hana ma Kolualoa 1. Kona, Hawaii
E hoomaka ma ke kihi Hema, a e holo
Nk 18° 45' Kom. 1,76 Kh ma ke aina o ke Konohiki
Nk. 66° 15' Hik 2,96 " " " Limahana
Nk. 62° Hik 5,50 " " " "
Nk. 57° 30' Hik. 5,50 " " " "
Hem 5° 45' Kom. 1,79 " " " Konohiki
Hem. 56° 15' Kom 11,20 " " " John Munn

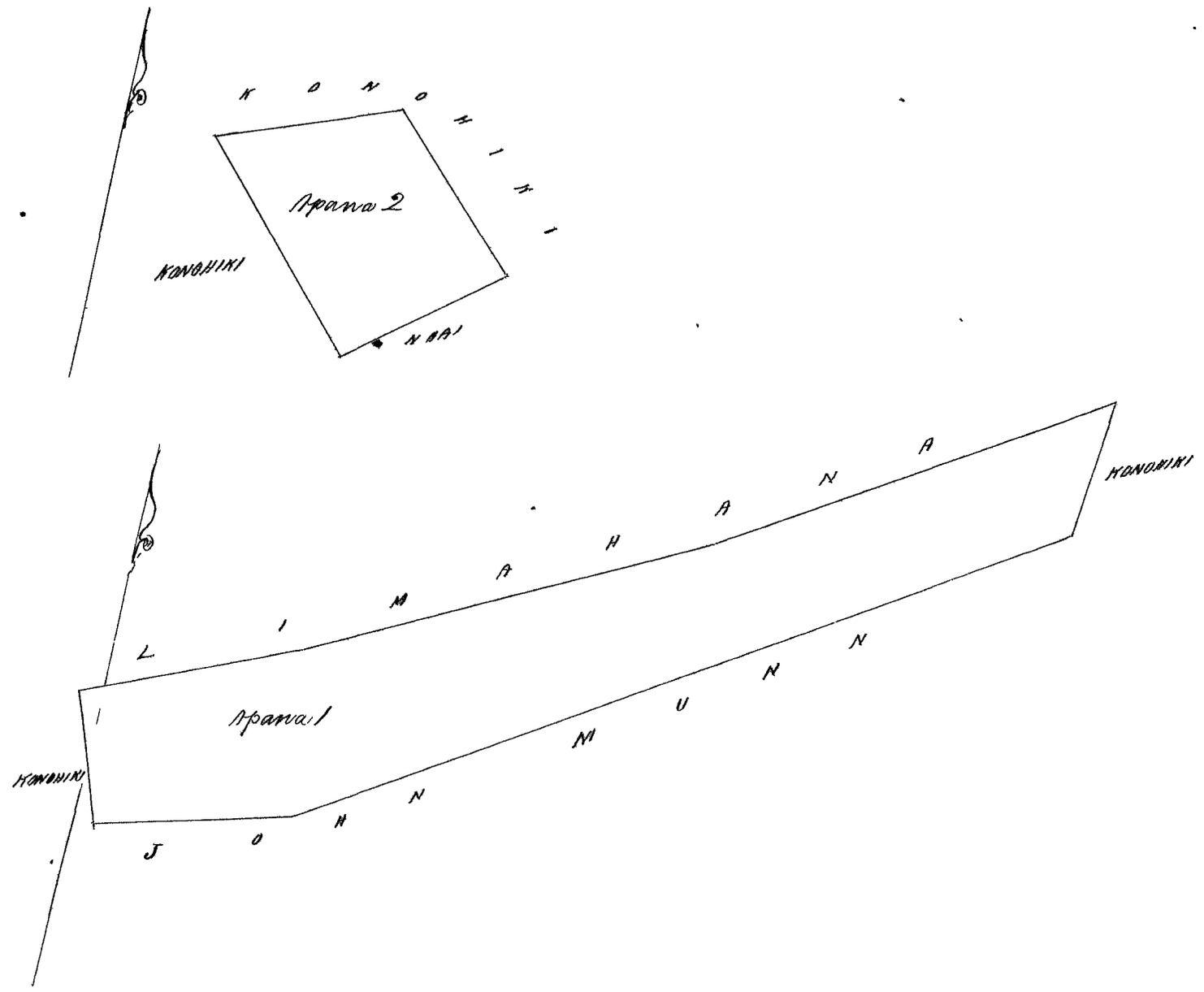
Hema 74° 30' Kom. 2,60 Kh. ma ke aina o John Adams a hiki i kahi i hoomaka'i
Aloko o keia Apana aina he 2 4/10 Eka
J Fuller
Luinaaina aina

Kona, Hawaii Sept. 9. 1852.

Apana 2. P E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 57° Kom 119 Kapuai ma Naai
Akau 41°45' Kom. 166 " " Konohiki
Akau 69°45' Hi 122 " " "
Hema 44° Hi. 127 " " " a hiki i kahi i hoomaka'ii.
Ka ua Apana 470 2/10 Fathom"

James Dillon

1st Nov 1851.



2 Kaulahao = Inika

Uku pauloa $5.00

W. L. Lee

G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Maraki 24. 1853.

Helu 9915 Limahana) Holualoa 1. Kona. Hawaii

Ke aina o Limahana ma Holualoa 1 Kona. Hawaii,
E hoomaka ma ke kihi Komohana, a e holo
Hema. 39° 30' Hik 1,90 Kh ma ke aina o ke Konohiki
Ak 66° 15' Hik. 2,96 " " " Kama
Ak 62° Hik 5,50 " " " "
Ak. 57° 30' Hik. 5,50 " " " "
Ak. 35° Kom. 1,57 " " " Konohiki
Hema 58° Kom 5,80 " " " Kama
Hema 59°30' Kom 1,80 " " " "
Hema 65° Kom 6,60 " " " a hiki i kahi i hoomaka'ii
Aloko o keia Apana aina he 2 3/10 Eka.

J. Fuller
Limaainaina)

Kona, Hawaii, Sept 9, 1852.

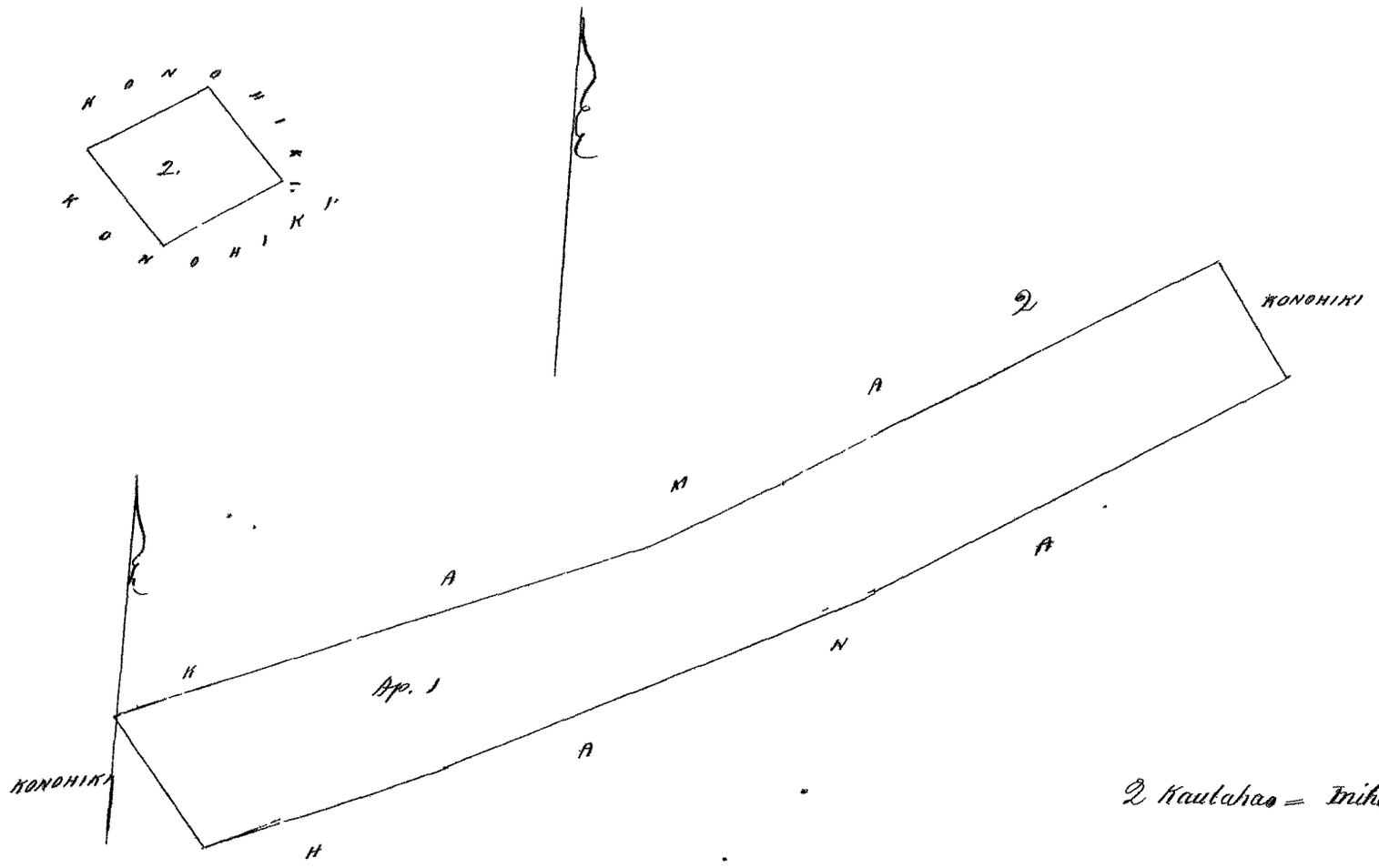
Apana 2. Pa. E hoomaka ma ke kihi Hema o keia Pa. a e holo ana
Akau 58° 15' Hi 80 Kapuai ma Konohiki
Akau 41° 30' Kom. 69 " " "
Hema 58° 15' Kom 80 " " "

678

Hema 41° 30' Hik 69. Kapuai ma Kahawai a huki i kahi i kahi i homaka'i
Ana ia Apana 153 Fathoms

James Dillon

1st November 1851.



2 Kaulahao = Iniha

Ukupoonoa — $5.00

W. L. Lee

G M Robertson

C. H. Smith

J. Kekaulahar

Honolulu Maraki 26, 1853.

Helu 7990 Pupuka — Holualoa 1. Kona, Hawaii.

Ke aina o Pupuka ma Holualoa 1. Kona, Hawaii

E homaka ma ke kihi Akau, a e holo

Hema 12° Hik. 1. 17 Kk ma ke aina o ke Konohiki
Ak 64° 45' Hik 7. 23 " " " "
Ak 18° Kom 1. 25 " " " "
Hem 63° 30' Kom 7. 14 " " " John Munn a huki i kahi i homaka'i.

Aloha o keia Apana aina he 85/100 Eka

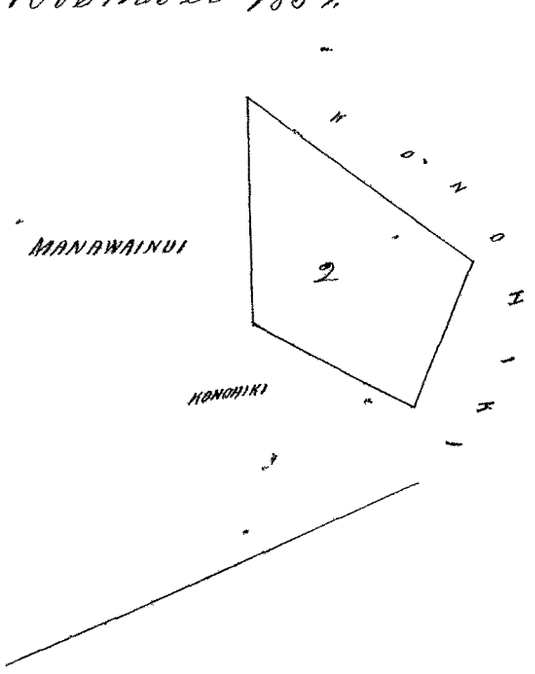
Kona, Hawaii, Sept 9, 1852

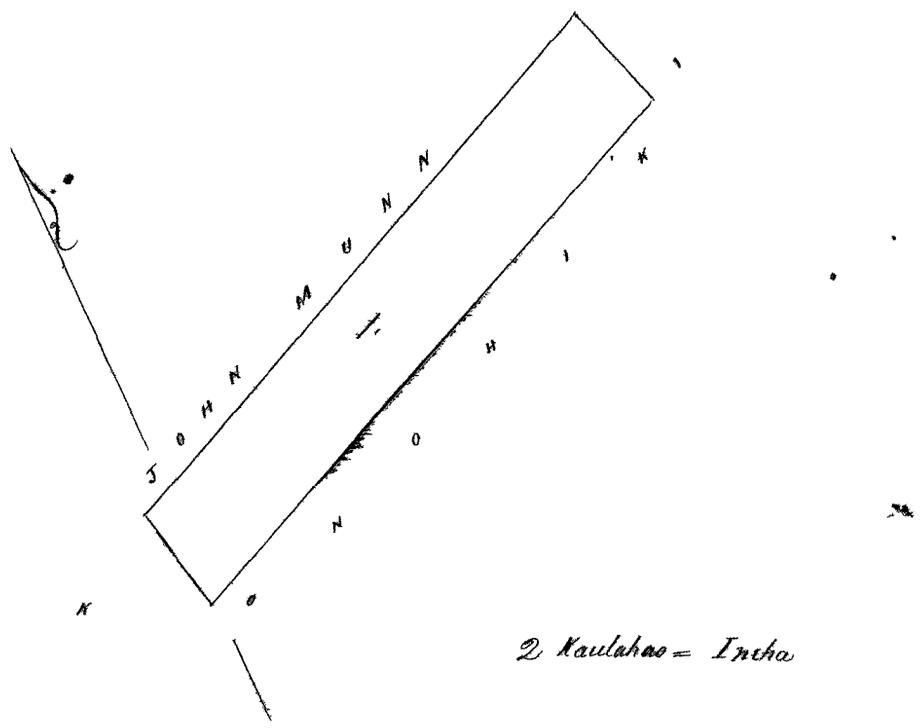
J Fuller
Lunaanaaina

Apana 2. Pa E homaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 57° 15' Kom. 100 Kapuai ma Konohiki
Akau 67° 45' Kom. 122 " " Manawainui
Ak 60° 15' Hik 150 " " Konohiki
Hem. 44° 30' Hik. 86 " " " a huki i kahi i homaka'i.
Ana ia Apana 318 5/10 Fathoms

James Dillon.

1st November 1851.





2 Kaulahao = Iniha

Ukupawloa $5.00

W. L. Lee.

G M Robertson
C. H. Smith
J. Kekaulahao

Honolulu Maraki 26, 1853

Helu 7743 Kalimapaa — Holualoa 1. Kona, Hawaii

Ke aina o Kalimapaa ma Holualoa 1. Kona, Hawaii.
E hoomaka ma ke kuhi Hikina, a e holo

Mk. 6° 15' Kom. 3, 20 Kh. ma ke aina o ke Konohiki
Hem 55° 45' Kom. 4, 62 " " Ahupuaa o Puapuaa
Hem 44° 30' Kom. 3, 05 " " "
Hem. 39° 15' Hik. 1, 58 " " aina o ke Konohiki
Mk 63° 30' Hik 6, 04 " " Lumaawe a hiki i kahi i hoomaka'i.

Iloko o keia Apana aina he 1 6/10 Eka.

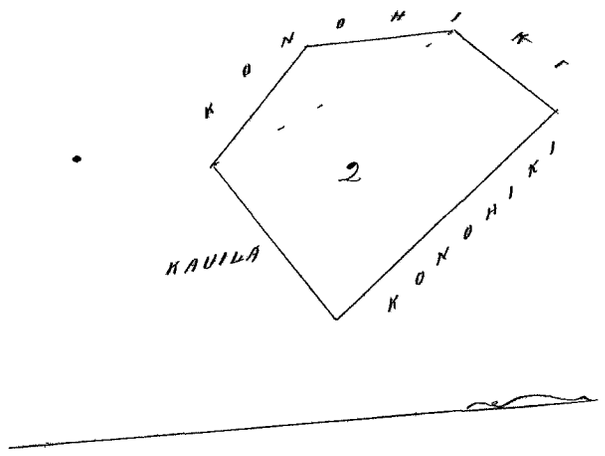
Kona Hawaii, Sept. 9, 1852.

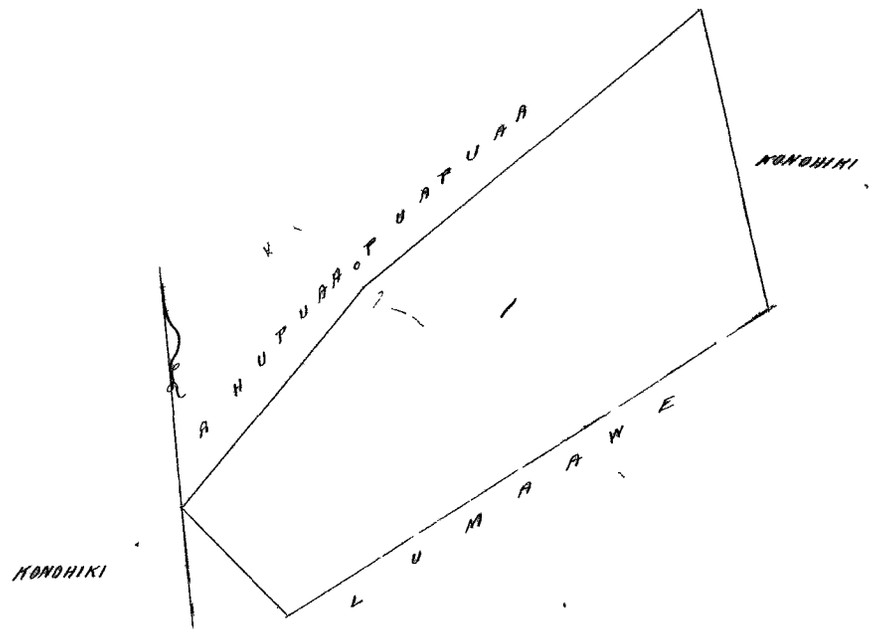
J Fuller
Luna ana aina

Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa. a e holo ana
Hema 57° 15' Kom. 105 Kapuai ma Kauila
Akau 22° 30' Kom. 148 " " Konohiki
Akau 44° 45' Hik. 67 " " "
Hema 37° 30' Hi. 162 " " " a hiki i kahi i hoomaka'i
Ka na Apana 432 Fathoms

James Dillon

1st November 1851.





2 Kaulahao = Iniha.

Ukupawloa $5 00

W. L. Lee

G M Robertson
C. H. Smith

Honolulu Maraki 26, 1853

J. Kekaulahao

Helu 4395 Kekoi — Holualoa 1. Kona, Hawaii

Ke aina o Kekoi ma Holualoa 1. Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

1. Hema 21° 45' Hik 3, 02 Kh. ma ke aina o ke Konohiki
Mk. 62° 15' Hik 7, 72 " " " "
Mk 19° Kom 1, 60 " " " "
Hem. 65° Kom. 1, 46 " " " Iloko Mauna.
Hem 75° Kom 6, 32 " " " " " a hiki i kahi i hoomaka'i Iloko o keia
Apana aina he 1 7/10 Eka

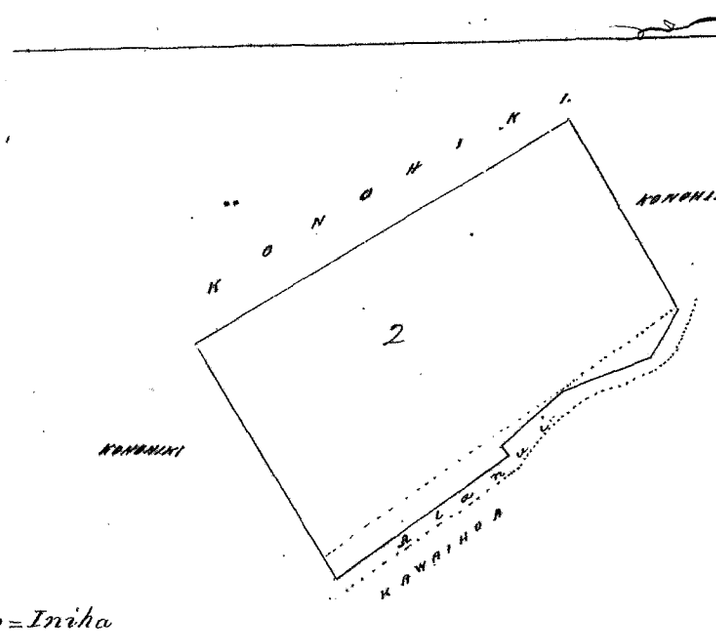
Kona Hawaii Sept 9 1852

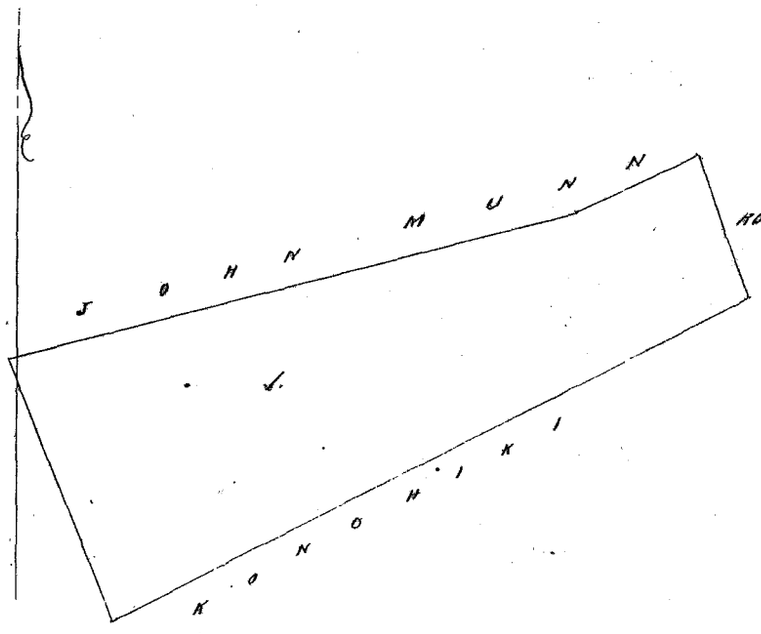
J. Fuller

680 Apana 2. Pa. E hoomaka ma ke kihi Komohana o keia Pa, a ie holo ana
Hema Akau 60° 15' Hi. 115 Kapuai ma Konohiki
Hema 35° 45' Hik. 232 " " Alanui & Kawaihoa
Hema 58° Kom. 136 " " Konohiki
Akau 30° 30' Kom. 236 " " " a hiki i kahi i hoomaka'i.
Ma via Apana 872 7/10 Fathoms.

1st November 1851.

James Dillon





2 Kaulahao = Iniha

Ukupaaulola $5.65

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 26, 1853.

Helu 10040 Pohano — Palawai Lanai.

From Page 7 of V. 8.

Apana I., Mahele I. Aia ma ke Ahupuaa o Palawai, Lanai.
E hoomaka ana ma ke kihi Hema, a e holo ana

A.	30° 3/4	Hi.	5,54	Kh.	pili me	Konohiki		
A.	87° 3/4	Hi.	3,34	"	"	"	"	
A.	38° 1/2	Hi.	3,00	"	"	"	"	
A.	61° 1/2	Hi.	9,91	"	"	"	"	
A.	65° 1/2	Hi	2,74	"	"	"	"	
A.	7° 1/4	Ko.	1,65	"	"	"	"	
He.	49° 1/2	Ko.	4,67	"	"	"	"	
He.	83° 3/4	Ko.	3,11	"	"	"	"	
He.	53°	Ko.	8,90	"	"	"	"	
He.	74° 3/4	Ko.	3,29	"	"	"	"	
He.	28° 1/2	Ko.	5,11	"	"	"	"	
A.	78° 1/4	Ko.	3,54	"	"	"	"	
He.	69° 1/2	Hi.	4,14	"	"	"	"	hiki i kahi i hoomaka ai. O kona ili 2 Eka, 1 Roda,

39.6 Roda.

Apana II. Mahele II. E hoomaka ana ma ke kihi Hikina, a e holo ana

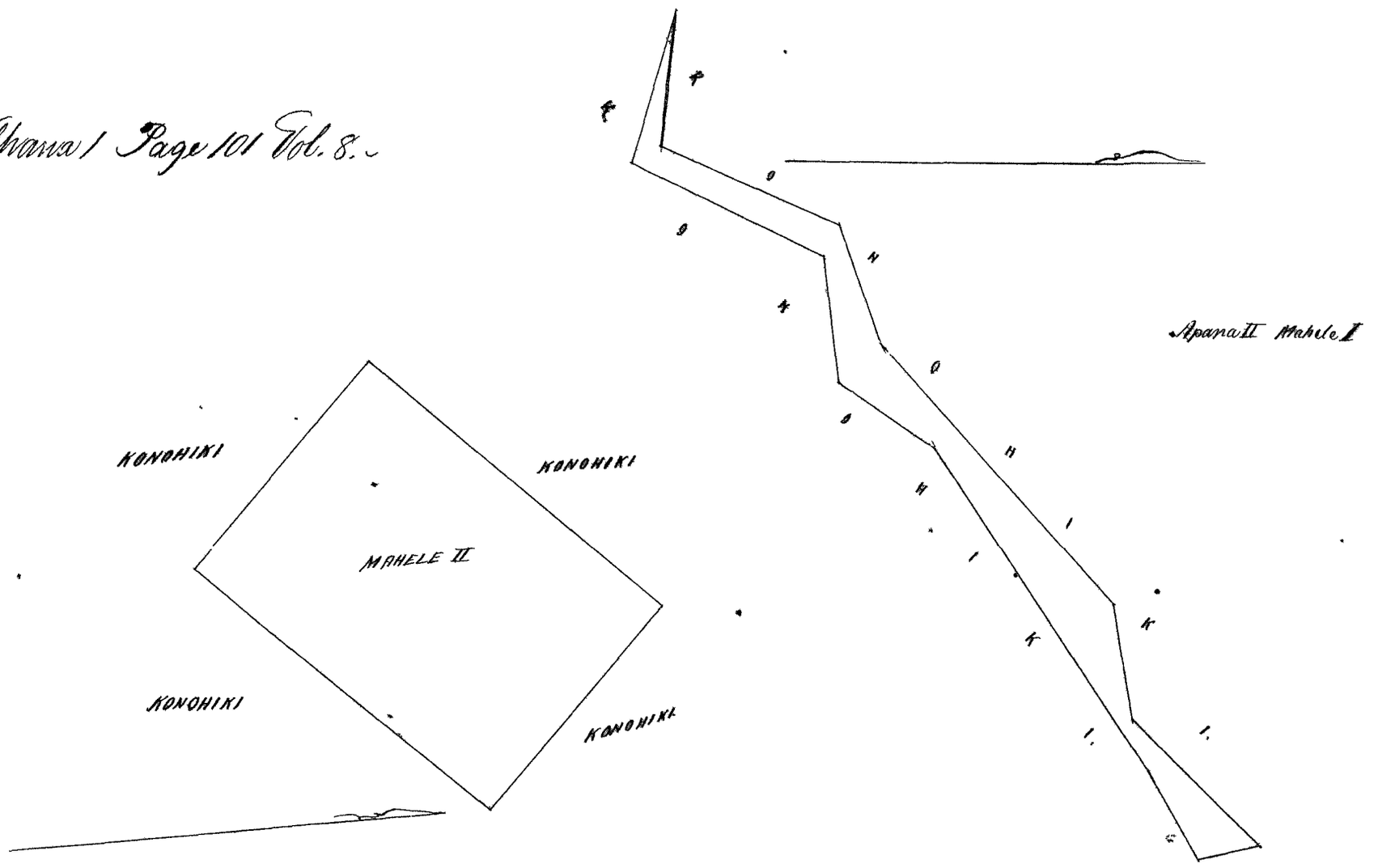
Hema	45°	Komohana	10.	Kh.	pili me	Konohiki		
Akau	45°	Komohana	7	"	"	"	"	
Akau	45°	Hikina	10.	"	"	"	"	
Hema	45°	Hikina	7.	"	"	"	"	hiki i kahi i hoomaka ai.

O kona ili ° 7. Eka. —

Asa
Kamaa ana

E
9. 1
3 - 15 15 1 of 8 Pioi
12 1 - 15

Nawa Apana 1 Page 101 Vol. 8.-



4 Kaulahao = Iniha

Ukupanaloa $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

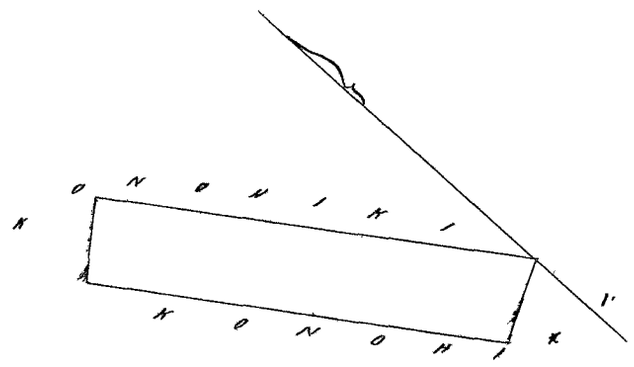
Honolulu Maraki 26, 1853

J. Kekaulahao

Helu 7638 Kaliliaumoku ✓ Ainaiki, Mamalei, Lanai

Ke waiho la ma ka ili o Ainaiki, ma ke Ahupuaa o Mamalei, Lanai
Hookahi Apana. E hoomaka ana ma ke kuhi Hikina, a e holo ana
Hema 67° ¼ Komohana 0.23 Kh. pili me Konohiki
Akau 34° ¾ Komohana 1.13 " " " "
Akau 55° ¾ Hikina 0.22 " " " "
Hema 35° Hikina 1.17 " " " " kuhi e kahi i hoomaka ai.
Okoa ili — 4 Roda.—

Ola & Kahanamui
Na mea ana aina



½ Kaulahao = Iniha

Ukupanaloa $2.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Maraki 26, 1853.

J. Kekaulahao

Helu 8557 Kalawaia ✓ Kiki, Mamalei, Lanai

From Page 100 Vol. 8.-

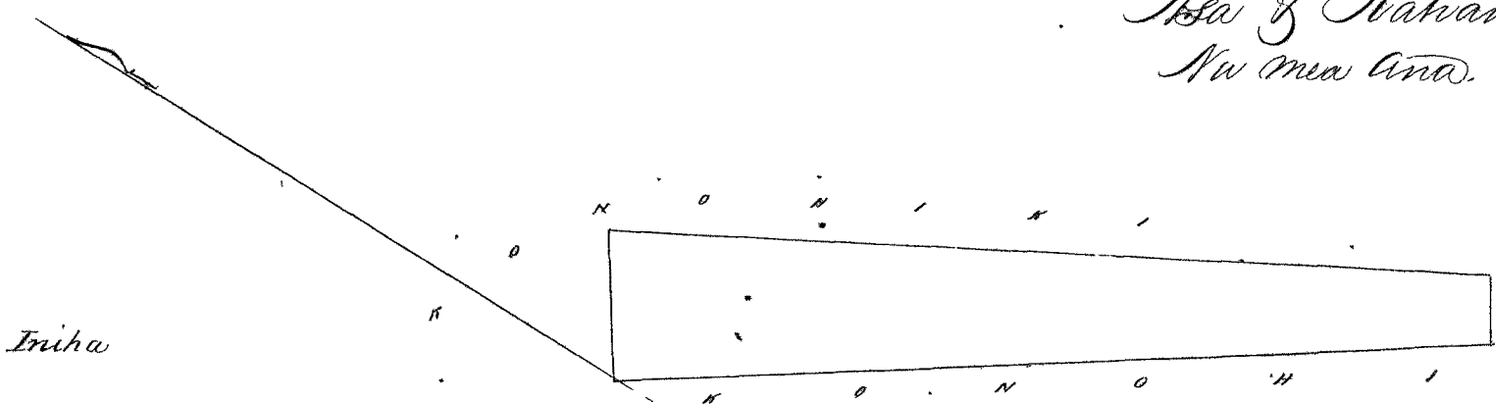
Apana 2 Aia ma kaw ili o Kiki ma ke Ahupuaa o Mamalei, Lanai,
E hoomaka ana ma ke kihi Komohana, a e holo ana
Akau 56½ Hikina 1,57 Kh pili me Konohiki
Hema 28° Hikina 9,44 " " " "
Hema 58¼ Ko 0,69 " " " "

682

Akau 33½ Komohana 9. 40 Kh. pili me Konohiki hiki i kahi i hoomaka ai
Eka ili 1 Eka 0 Ruda 9 Roda

Aoao 1 & Aoao 3 Ua like mua i ke ainaia

Aoao 2 Kahawahi
Na mea ana.



2 Kaulahao = Iniha

1 0 9
27.2.46

Ukupaaloa $2.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 26. 1853

Helu 6840 Kuoha 1

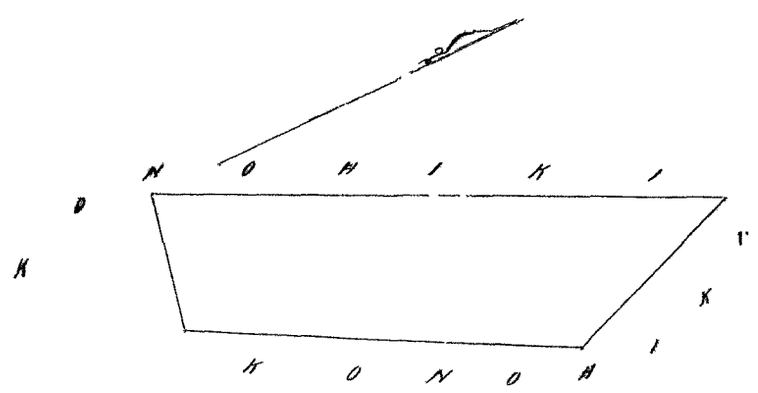
Pohakupili Maunalei Lanai.

† From Page 100 Vol. 8.

Aia ma ke Ahupuaa o Maunalei, Mokupuni, Lanai
Eka Apana 2. Aia ma ka ili o Pohakupili. E hoomaka ana ma ke kihi Komohana,
a e holo ana: Akau 25½ Hikina 12. 23 Kh. pili me Konohiki
Hema 21¼ Hikina 4. 42 " " " "
Hema 27¾ Komohana 8. 52 " " " "
Akau 78½ Komohana 3. 00 " " " " hiki i kahi i hoomaka ai.
Eka ili 3 Eka 0 Ruda 31 Roda.

Eka Apana 1 & Apana 2. Ua like mua e Aoao

Aoao
Na mea ana.



Nana Apana Aoao 100 Vol. 8.

4 Kaulahao = Iniha

Ukupaaloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 26, 1853.

Helu 4266 B Ehumakaweuweu 1

Kaeaa Hoeia K. O.

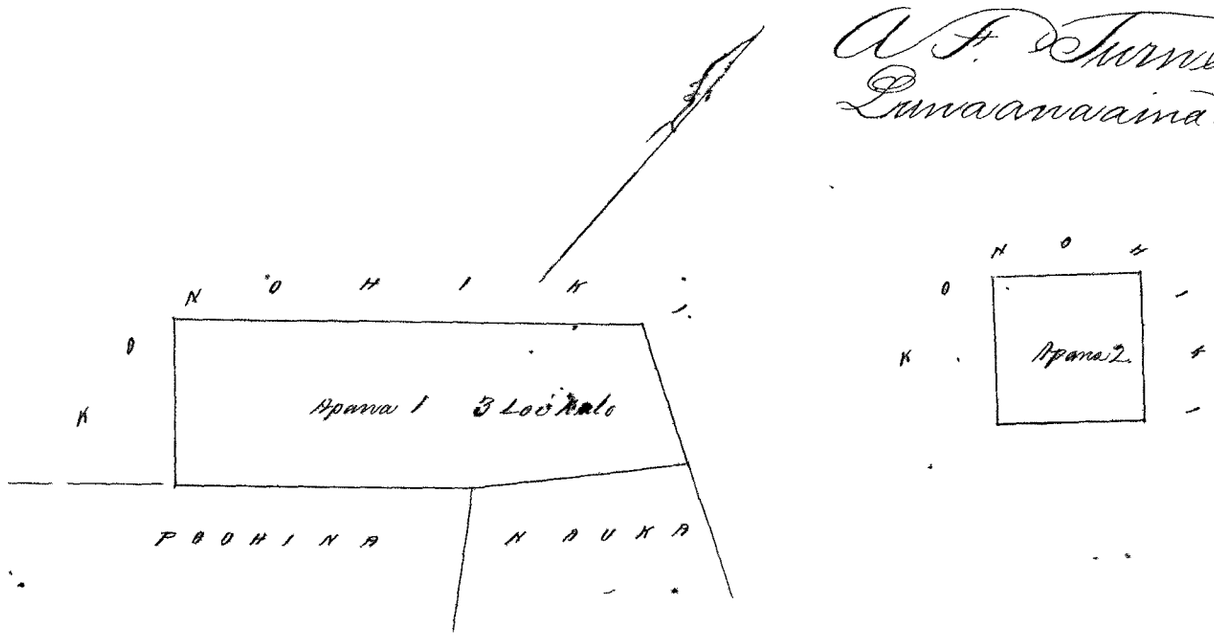
Apana 1. 3 Loi ma Kaeaa, Hoeia. E hoomaka ana ma ke kihi Akau, a e holo ana
He. 51° Ko 510 pauku e pili ana i ke Konohiki
He. 40° Hi 180 " " " "
Ak. 50 He 450 " " " Poohina
Ak. 43° Hi 240 " " " Kuula
Ak. 58° Ko. 160 " " " Konohiki i ke kihi mua 95/100 Eka

Apana 2. Pahale. E hoomaka ana ma ke kihi Akau, a e holo ana
Ko 44° He. 200 pauku e pili ana i ke Konohiki
He. 46° Ko. 125 " " "

Honolulu Maraki 26, 1853.

Ak. 44. Ko. 200 kanaka e pili ana i ko ke Konohiki
Ak. 46 Hoi. 125 " " " " i ke kuhi mua ¼ Eka

A. F. Turner
Lunaawaina



Uku pau loa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Maraki 28, 1853.

J. Kekaulahao

Helu 6845 Hakimu Keawelei Maunalei Lanai

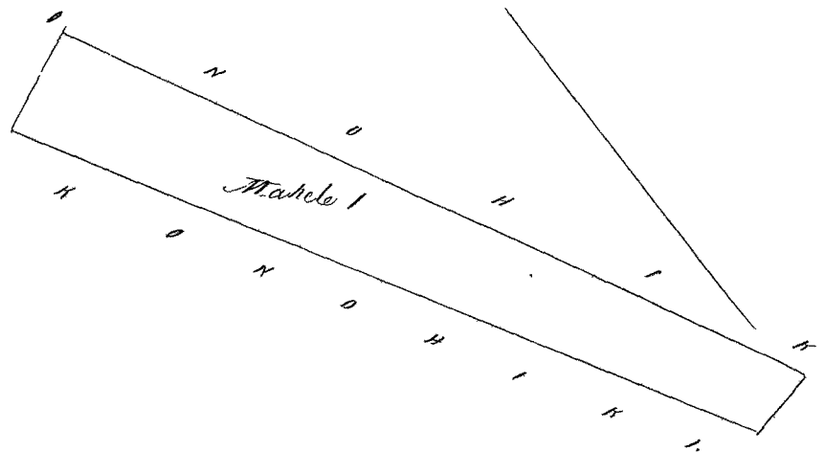
E. From Page 96 Vol. 8.—

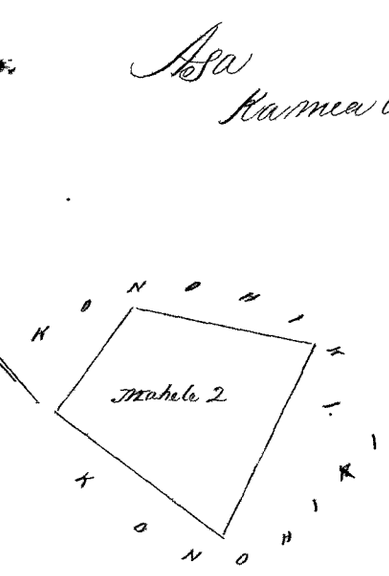
Aina ma ka ili o Keawelei ma ke Ahupuaa o Maunalei, Mokupuni o Lanai
Apana 3. Mahele 1. E hoomaka ana ma ke kihi Hikiwa, a e holo ana
Hema 75° ½ Komohana 0,80 Kh. pili me Konohiki
Akau 29 ½ Komohana 8,83 Kh. " " "
Akau 64 ½ Hikiwa 1,23 " " " "
Hema 26 ½ Hikiwa 8,97 " " " " hiki i kahi i hoomaka ai. 6
Oka ili 3 Ruda 21.8 Roda

Apana 3. Mahele 2. E hoomaka ana ma ke kihi Komohana, a e holo ana
Hema 11 ¼ Hikiwa 2,28 Kh. pili me Konohiki
Akau 67° ¼ Hikiwa 2,31 " " " "
Akau 36° ¾ Komohana 2,04 " " " "
Hema 78 Komohana 1,41 " " " " hiki i kahi i hoomaka ai
Oka ili 1 Ruda 30 Roda.

Oka Apana 1. Ua ano mukaia, a o ka Apana 2, aole makahi i kanohaia mai, nolaila, aole anaia.

Ka
kamea ana





2 Kaulahao = Iniha

Uku pau loa $3.00

W. L. Lee
G. M. Robertson
J. H. Smith

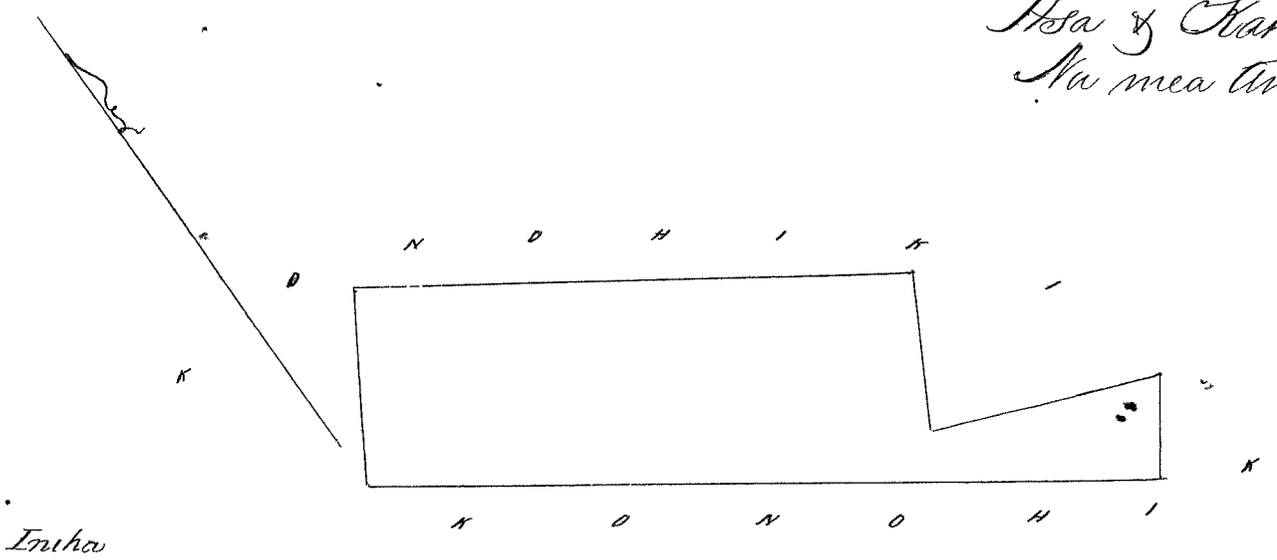
Honolulu Maraki 28, 1853.

J. Kekaulahao

684 Helu 4,145 Kauikou — Keomuku, Palawai Lanai

Aina ma ka ili o Keomuku Ahupuaa o Palawai, Lanai
Kookahi Apana E hoomaka ana ma ke kihi Komohana, a e holo ana
Hema 55° Hikina 16, 68 Kh. pili me Koiohiki
Akau 35 1/4 Hikina 2, 20 " " " "
Akau 68 3/4 Komohana 4, 95 " " " "
Akau 28 Hikina 3, 42 " " " "
Akau 56 1/2 Komohana 11, 76 " " " "
Hema 30 3/4 Komohana 4, 16 " " " " kiki i kahi i hoomaka ai.
O kona ili 5 Eka 3 Ruda 19 Roda

Asa ma Kahawanui
Na mea kuai.



4 Kaulahao = Iniha

Uku pauku $5.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 28, 1855

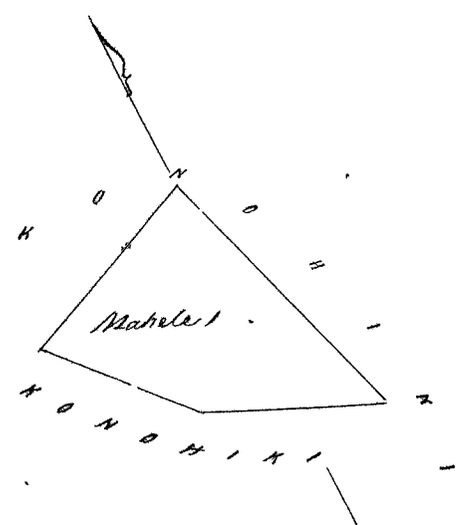
Helu 8588 Kuleo — Maunalei Lanai

Aina ma ke Ahupuaa o Maunalei, Lanai. Elua Apana
Apana 1. Mahele 1. Aina ma ka ili o Kukuiwi E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 17° Hikina 1, 56 Kh. pili me Konohiki
Akau 66 3/4 Komohana 0, 96 " " " "
Akau 42 1/2 Komohana 0, 90 " " " "
Akau 67 3/4 Hikina 1, 12 " " " " kiki i kahi i hoomaka ai
O kona ili 16.7 Roda

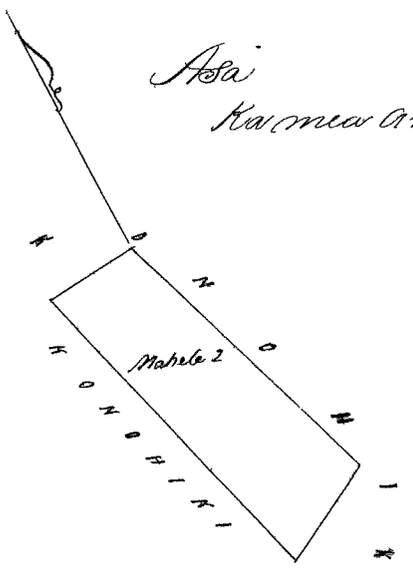
Apana 1. Mahele 2. Aina ma ka ili o Kukuiwi E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 84 Komohana 0, 25 Kh. pili me Konohiki
Hema 15 1/2 Hikina 0, 94 " " " "
Akau 60 3/4 Hikina 0, 30 " " " "
Akau 18 3/4 Komohana 0, 83 " " " " kiki i kahi i hoomaka ai
O kona ili 3.7 Roda

Apana 2. Aina ma ka ili o Kaaealii. E hoomaka ana ma ke kihi Hema, a e holo ana
Akau 20 1/4 Hikina 7, 08 Kh pili me Konohiki
Akau 52 1/2 Komohana 10, 14 " " " "
Hema 35 1/2 Komohana 7, 58 " " " "
Hema 56 1/2 Hikina 12, 00 " " " " kiki i kahi i hoomaka ai.
O kona ili 7 Eka 3 Ruda 34.8 Roda

Asa
Ka mea aina

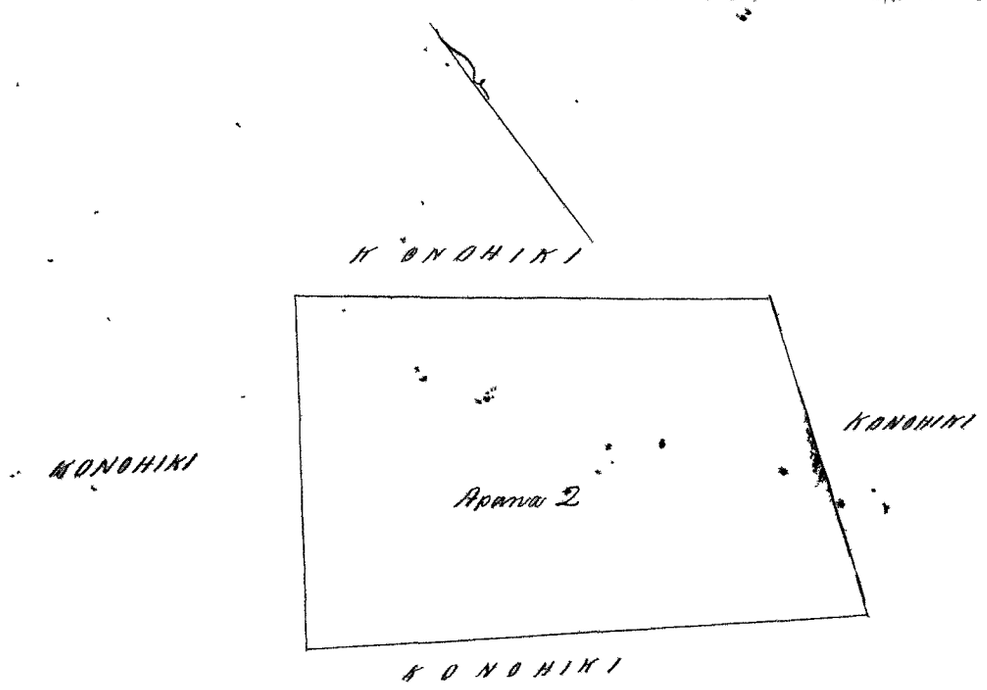


1 Kaulahao = Iniha



1/2 Kaulahao = Iniha

685



4 Kaulahao = Iniha

Aku pauloa $7.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Maraki 28, 1853. J. Kekaulahao

Helu 6838 Apiki

Pohakupili ʻo Keawelei Maunalei Lanai

From Page 98 Vol. 8.

Aia ma ke Ahupuaa o Maunalei, Nokupuni o Lanai

Apana 2 Aia ma ka ili o Pohakupili. E hoomaka ana ma ke kihi Hema, a e hoi ana

Akau 42° Hikina 4, 33 Kh pili me Konohiki

Akau 47 ¾ Komohana 10, 11 " " " "

Hema 26 ¾ Komohana 4, 39 " " " "

Hema 47 ¼ Hikina 8, 90 " " " " kihi i kahi i hoomaka ai

O loko ili 4 Eka, 0 Ruda 9 Roda

Apana 3 Aia ma ka ili o Keawelei E hoomaka ana ma ke kihi Hikina, a e hoi ana

Hema 51 ¾ Komohana 2, 24 Kh pili me Konohiki

Akau 31 " Komohana 5, 34 " " " "

Akau 72 ¾ Hikina 2, 09 " " " "

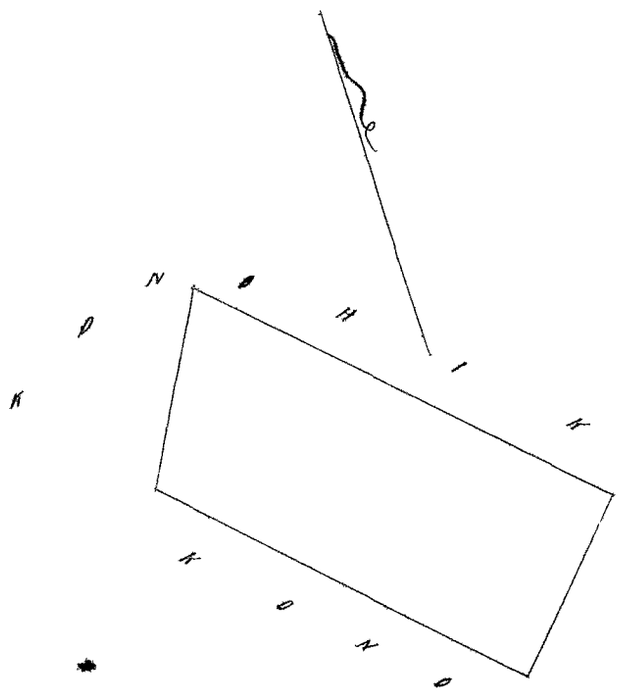
Hema 33 ½ Hikina 4, 57 " " " " kihi i kahi i hoomaka ai

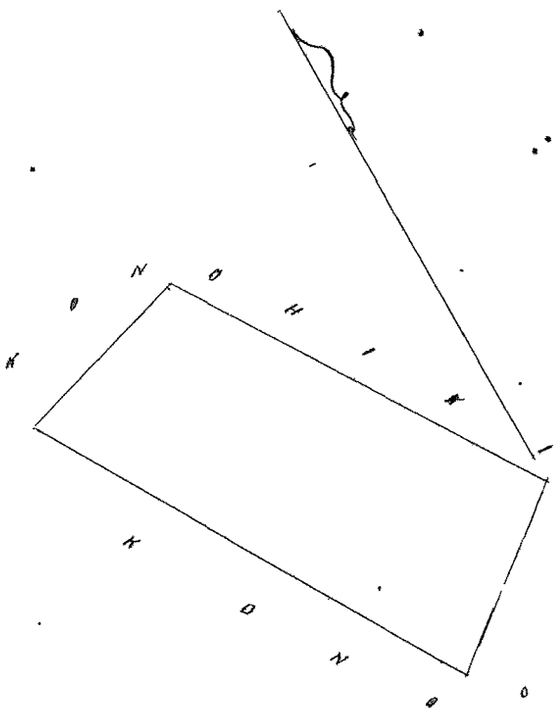
O loko ili 1 Eka, 0 Ruda, 8 Roda.

17

Apana 1 Ua ana mua.

Aoa
Ka mea ana





Apana 2 = 4 Kaulahao = Iniha
" 3 2 " " "

4 - 9 P
1 8
5 - 17
44
5 - 61 P Vol 8

Aku pauloa $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Maraki 28, 1853.

J. Kekaulahao

686 Helu 8555 M Kama

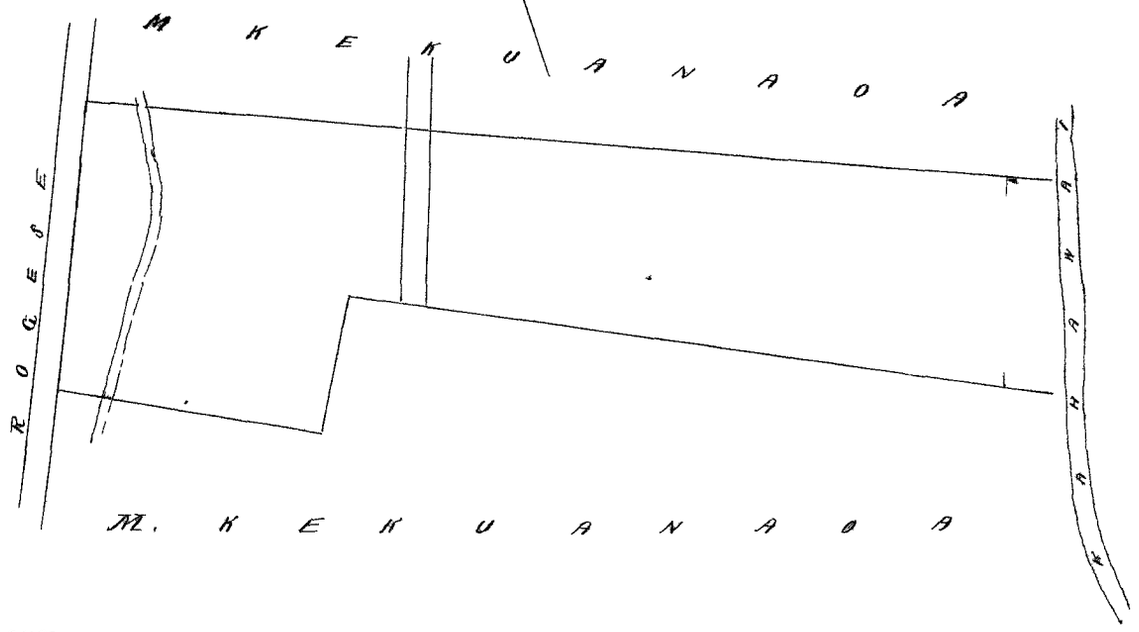
Makaïiö Manoa, W. Oahu.

Ama ma Makailio, Manoa, Waikiki, Kona, Mokupuni Oahu

4 Loi, a me Auwai a me Kula E hoomaka ma ka lihu Akau o ke Kahawai, ke kihi Hikina mauka o kela ama, A e holo Akau 67° 15' Kom 6 Kaulahao 85 Pauku ma ka palena Loi a me Kula o kela me ka ama Alodio o M Kekuanaoa a hiki i ka lihi Hema o ke Alanui e pii ana iuka, kokoke i ka wapo kihii, – Alaila Hema 26° Kom 2 Kaulahao, 4 Pauku ma ka lihi Hema o ke Alanui, a me Hema 62° Hik 1 Kaulahao 90 Pauku ma ka palena kula me M Kekuanaoa a hiki i ka palena Alodo, a me Akau 30° 30' Hik 1 Kaulahao 4 Pauku ma ka palena Kula o kela me ka palena Loi o M. Kekuanaoa, – Alaila Hema 64° Hik 4 Kaulahao 96 Pauku ma ka palena Kula a me Loi o kela me ka palena Loi o M Kekuanaoa a hiki i Kahawai, – Alaila kuli a holo iuka ma Kahawai a puni ma kahu i hoomaka'i 18 Eka, 112 Anana.

S P Kalama
Ana

Feberuari 28, 1853.



SCALE 3/4 INIHA = KAULAHAO

Aku pawlora $5.00

W. L. Lee
G. M. Robertson
I H Smith
I Kekaulahao

Honolulu Maraki 28, 1853

Helu 7781 Kaneaii

Holualoa 2 Po Kona Hawaii

Ke ana o Kaneaii ma Holualoa 2, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo ana

Ak	58° 30'	Hik	7.80	Kh	ma ke ana o ke Aupuni
Hem	12°	Hik	3.10	"	" " "
Hem	27°	Hik	1.80	"	" " "
Ak	5°	Kom	1.48	"	" " "
Ak	31° 30'	Kom.	2.67	"	" " " a hiki i kahu i hoomaka'i.

Loko o kela Apana kinai, he 2 3/4 Eka

Kona, Hawaii, Sept. 8, 1852

J Fuller
Luinaanaaina

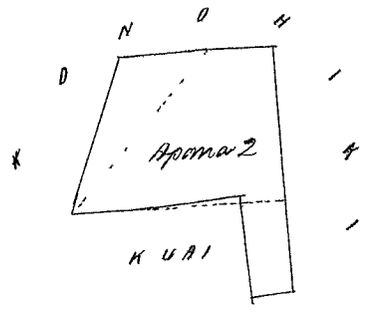
Apana 2 Pa ma Holualoa 3. E hoomaka ma ke kihi Akau o kela Pa a e holo ana

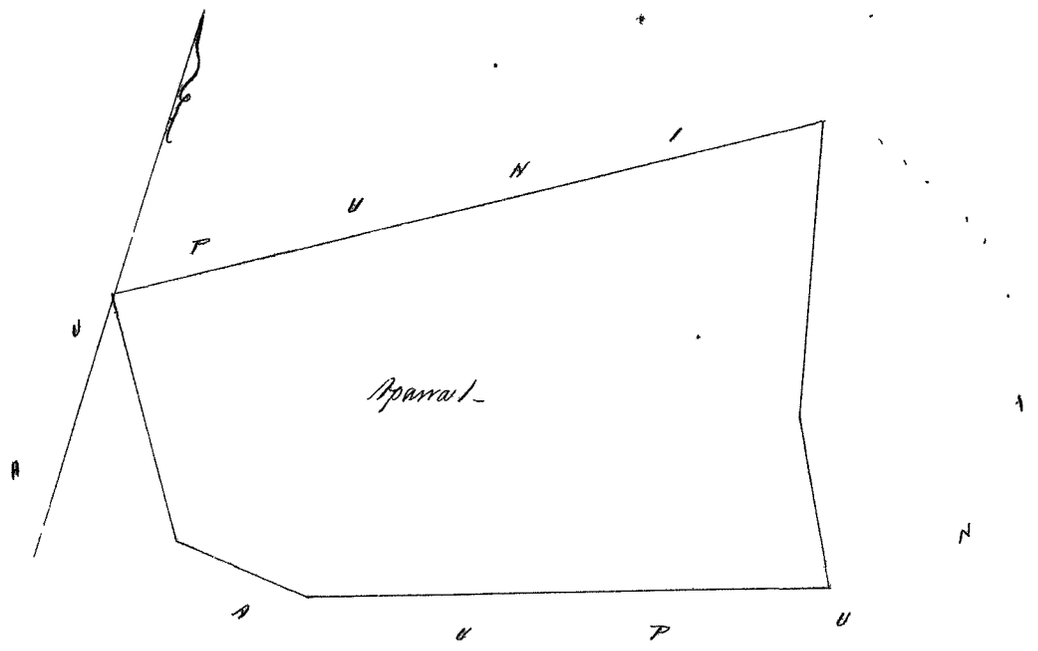
Hema	19°	Hoi	111	Kapuai	ma Kuai
Akau	67° 30'	Kom	129	"	" Konohiki
Akau	19°	Kom	36	"	" "
Akau	67° 30'	Hoi	83	"	" " " a hiki i kahu i hoomaka'i.

Pau ia Apana 238 7/10 Fathoms

James Dillon

1st November 1851.





Uku pau loa $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Maraki 28, 1853.

J. Kekaulahao

Helu 1804 Kaluhimoku ✓ Holualoa 2, Kona Hawaii

Ke ana o Kaluhimoku ma Holualoa 2, Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo ana

Hema 24° Hik 5,80 Kh. ma ke ana o ke Konohiki
Hema 66° 30' Kom 1,80 " " " "
Hema 62° Kom 4,90 " " " "
Akau 28° 15' Kom. 4,90 " " " "
Akau 56° Hik 7,12 " " " " a hiki i kahi i hoomaka'ia.

Aloha o keia Apana Aina he 3 6/10 Eka

J. Fuller
Lunamanaina

Kona Hawaii, Sept. 8, 1852

Apana 2. Pa ma Holualoa 4, Kona, Hawaii

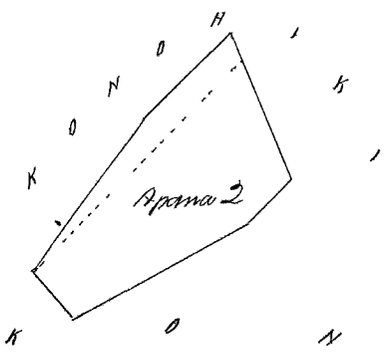
E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana

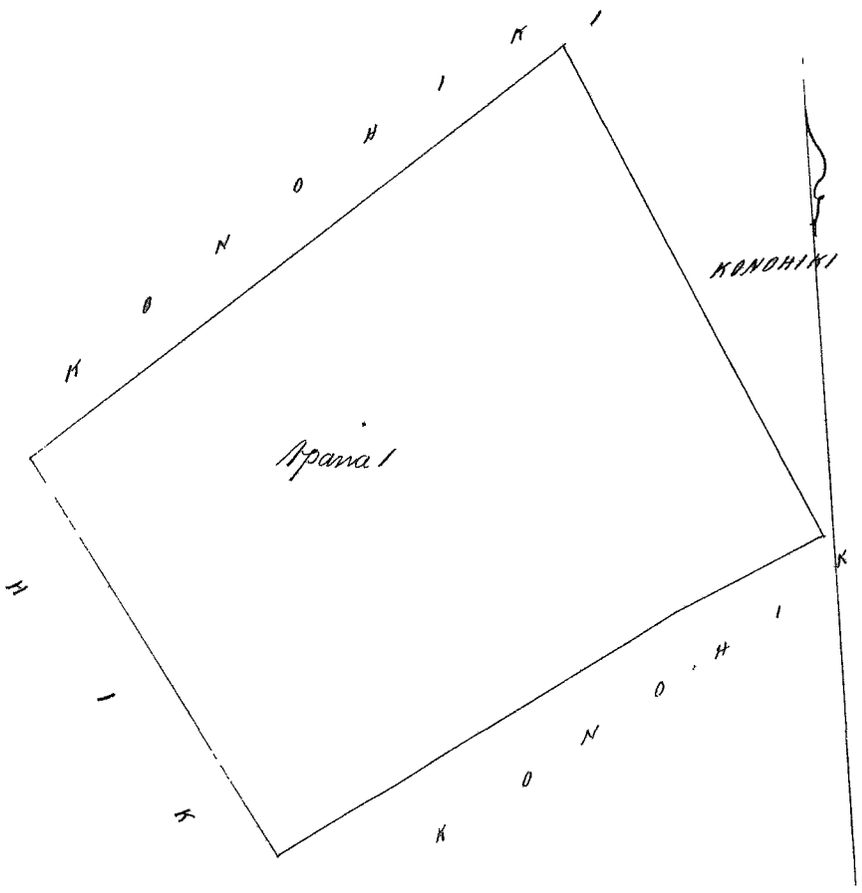
Hema 60° 15' Kom. 32 Kapuai ma Konohiki
Akau 41° Kom 188 " " "
Akau 72° Hui 64 " " "
Hema 43° 15' Hui 136 " " " a hiki i kahi i hoomaka'ia.

Na ia Apana 254 7/10 Fathoms

James Dillon

1st November 1851





2. Kaulahao = Imiha.

Uku pau loa $ 6.00

W. L.

G. M. Robertson

J. H. Smith

Honolulu Maraki 28, 1853.

J. Kekaulahao

688

Helu 10249 Moʻolelo ✓ — Holualoa 1, Kona, Hawaii

Ke aina o Moolelo ma Holualoa 1. Kona, Hawaii

E hoomaka ma ke kihi Hikina, a e holo ana

Hema 47° 15' Kom. 2,80 Kh. ma ke ana o ke Konohiki
Akau 36° Kom. 4,74 " " " "
Akau 39° 15' Kom. 3,70 " " " "
Akau 69° Hik. 3,71 " " " "
Hema 31° 15' Hik. 7,12 " " " " a hiki i kahi i hoomaka'ia.

Aloko o keia Apana ana he 2 4/10 Eka.

J. Fuller
Lunamanaina

Kona, Hawaii, Sept 8, 1852.

Apana 2. Pa ma Holualoa 1. Kona, Hawaii.

E hoomaka ma ke kihi Hema o keia Pa, a e holo ana

Akau 43° 45' Hik 107 Kapuai ma Konohiki
Akau 47° 45' Kom. 167 " " "
Hema 45° 15' Kom. 127 " " Kalauili
Hema 54° Hik 172 " " Konohiki a hiki i kahi i hoomaka'ia.

Nona Apana 55 9/10 Fathoms

James Dillon

1st November 1851.

2 Kaulukau = Enihau

Aina pau loa ——— $6.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kikaulukau

Honolulu Maraki 28, 1853.

Helu 6114 Naniani ✓ — Holualoa 2, Kona Hawaii

Ke aina o Naniani ma Holualoa 2. Kona Hawaii

E hoomaka mai ke kihi Hema, a e holo

Nk. 15° Kom. 4,98 Kh. ma ke ana o ke Aupuni
Nk. 69° 45' Hik 3,04 " " " "
Nk. 87° Hik 5,70 " " " "
Nk 89° 30' Hik 5,00 " " " "
Hem. 21° Hik. 4,09 " " " "
Hem. 76° Kom. 5,95 " " " "
Hem 79° Kom 3,17 " " " "
Hem. 84° 30' Kom. 4,90 " " " " a hiki i kahi i hoomaka'ia.

Aloko o kela Apana aina he 7 Eka

Kona Hawaii, Sept 8, 1852.

J. Fuller

Apana 2 Pa ma Holualoa 2, Kona, Hawaii.

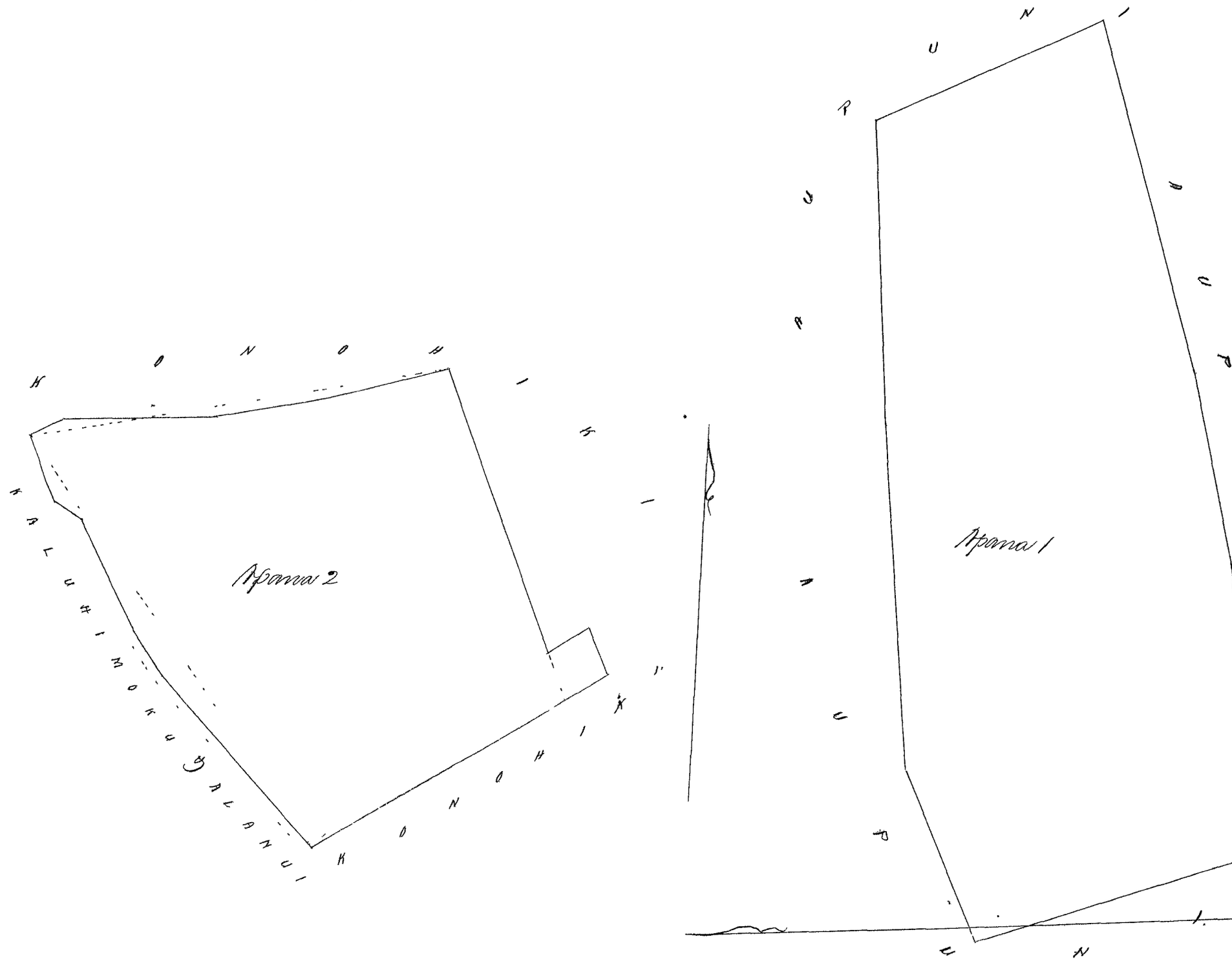
E hoomaka ma ke kihi Akau o keia Pa, a e holo ana

(Hema 88° Kom. 350 Kapuai ma Konohiki
Hema 37° Hi 417 " " Kaluhimoku & Alanui
Akau 55° 45' Hi 241 " " Konohiki
Akau 21° 30' Kom. 292 " " " a hiki i kahi i hoomaka'i.

Nui na Apana 2 39/100 Eka

James Dillon

1st November 1851.



2 Kaulahao = Emika

Olelo hoaaloha $7.00

W. L. Lee

G. M. Robertson
J. H. Smith

Honolulu Maraki 28, 1853.

J. Kekaulahao

Helu 9932 Limaaawe ✓ Holualoa 1. Kona, Hawaii

Ke aina o Limaawe ma Holualoa 1. Kona, Hawaii

E hoomaka ma ke kihi Komohana, a e holo

Nk 65° 30' Hik 5,90 Kk ma ke aina o ke Konohiki
Nk. 63° 30' Hik 6,04 " " " Kalimapaa
Hem. 5° 30' Hik 2,25 " " " Konohiki
Hem 64° Kom. 2,45 " " " "
Hem 59° Kom. 9,00 " " " "
Nk. 22° 30' Kom. 2,65 " " " a hiki o kahi i hoomaka'i,

A loko o keia Apana aina he 2 7/10 Eka

J. Fuller
Limaamaaina

Kona, Hawaii, Sept 9, 1852.

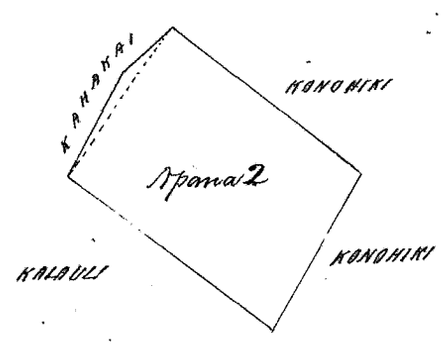
Apana 2. Pa E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 52° 15' Kom. 134 Kapuai ma Kalaaki

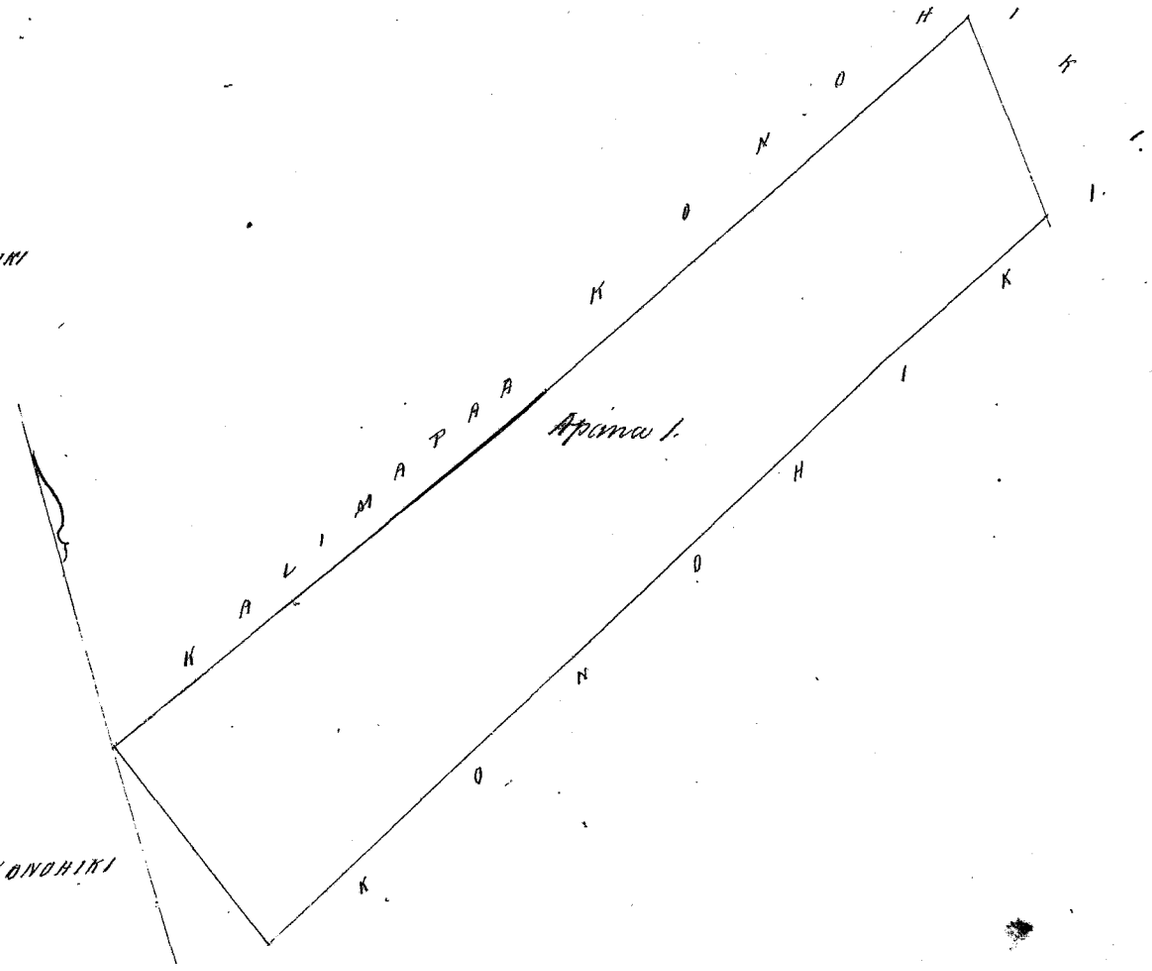
690

Akau 3/4 Hem. 96 Kapuai ma Kahakai
Akau 53° Hik. 124 " " Konohiki
Hema 44°45' Hik. 98 " " " a hiki i kahi i hoomaka'i.
Maia Apana 350 Fathoms

James Dillon

1st November 1851.





2 Kaulahao = Iniha

Ukupauloa $5.00

W. L. Lee.
G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 28, 1853.

Helu 1256 Naihe

Mokauea, Kalihi, Kona, Oahu.

Aina ma Mokauea, Kalihi, Kona, Oahu.
Apana 1. 20 Loi & Kula & Kahuahale. | E hoomaka ma Kahawai waikahe e pii ana a hiki i ka pohaku nui e ku ana ka Puhala i kukikukiia e Moehonua no ka pualena o keia. A e holo Hema 53° 45' Hik. 6 46/100 Kaulahao e pili ana me ka pualena me Konohiki a hiki i ka pualena ma ka papohaku i kukikukiia e Moehonua. - Alaila holo ikai ma ka pa aina.

Hema 63 1/2 Kom. 151 Pauku me Konohiki
Hema 76° Kom. 538 " " "
Akau 88° 1/4 Kom. 234 " " "
Akau 70° Kom. 84 " " "
Hema 87° Kom. 30 " " "
Akau 40° Kom. 81 " " "
Akau 76° 3/4 Kom. 108 " poh. X " "
Hema 37° Kom. 100 " " "
Hema 23° Kom. 28 " " "
Hema 30° Kom. 122 " " "
Hema 42° 1/2 Kom. 228 " " "
Hema 37° Kom. 282 " " "
Alaila Akau 52° Kom 130 " " " a hiki auwai
Akau 46° Hikina 209 " auwai " "
Akau 56° Hikina 155 " " " "
Akau 37° Hikina ~~29~~ 100 " auwai " "
Akau 29° 1/2 Kom. 28 " Koele " "
Hema 49° Kom. 111 " " " "
Hema 56° Kom. 179 " " " "
Hema 49° Kom. 178 " " " " a hiki i ke kihi Konohana makai o ke Koele, Alaila Akau 24° Kom. 66 Pauku me Konohiki a hiki i ka kihi Kahawai o lioa, - Malaila aku iho ilalo a hiki i Kahawai waikahe, - Alaila holo iuka ma Kahawai waikahe a hiki i ka

hoomaka ana 5 3/4 Eka

Apana 2 12 Loi E hoomaka ma ke kihi Hikina mauka ma ka Pa aina, a e holo Akau 48° Kom 2 15/100 Kaulahao, a me Akau 47° 30' Kom. 2 56/100 Kaulahao pili ana me Konohiki, - Alaila Hema 23° 30' Kom 4 55/100 Kaulahao ma ka auwai me Konohiki, - Alaila Hema 50° Hik 3 94/100 Kaulahao, a me Akau 36° 30' Hik. 50 Pauku, a me Hema 59° Hik 57° Pauku e pili ana me ka aina o Waialua, - Alaila Akau 34° Hik. 47 Pauku, a neenee Lima Hema 24 Pauku, a me Akau 48° 30' Hik 52 Pauku, - a me Akau 24° Hikina 2 65/100 Kaulahao ma ka Pa aina me Konohiki a hiki i ka hoomaka ana 1 94/100 Eka.

S P Kalama
Mea ana

Hebeluaru 19, 1853

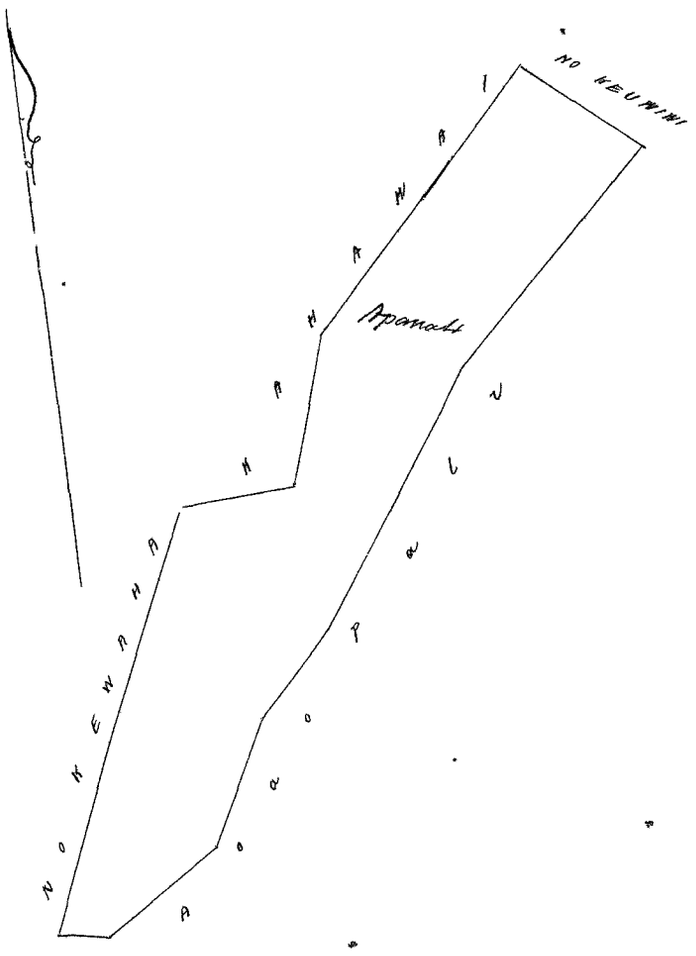
Apana 3 He awawa kalo, ko, mau, ma Wahi, Kamanaiki, Kalihi, Oahu.
E hoomaka ma ke kihi Hema, e hele ana Akau 18° Kom. 1,70 Kh. ma ko Konohiki, Malaila aku 42° Hik x 2,30 Kh - Malaila aku Hema 5° Hik x 2,34 Kh - Malaila aku Hema 60° Kom x 1,60 Kh a hiki i ka hoomaka ana. Ua puni ko Konohiki, a he 33/100 Eka

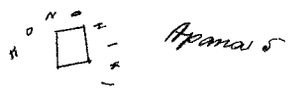
Apana 4. He mala Alani, maia, ko, ma Kamanaiki, Kalihi.
E hoomaka ma ke kihi Konohana Hema, e hele ana Kom 80° Hik i 0,50 Kh ma ko Konohiki. Malaila aku Ak 56° Hik x 1,50 Kh. ma ka auau pali Malaila aku Ak 27° Hik i 1,50 Kh Malaila aku Akau 44° Hik x 1,10 Kh - Malaila aku Ak. 35° Hik x 3,20 Kh. ma ka auau pali. Malaila aku Ak 46° Hik. i 3,00 Kh. ma ka auau pali. Malaila aku Ak. 60° Kom i 1,50 Kh. ma ko Keuwiwi, Malaila aku Hema 45° Kom. x 1,60 Kh ma kahawai. Malaila aku Hema 42° Kom. x 2,00 Kh. ma kahawai. Malaila aku Hema 19° Kom x 1,59 Kh - Malaila aku Hema 85° Kom i 1,10 Kh. - Malaila aku Hema 23° Kom. x 4,70 Kh. ma ko Keuwaha a hiki i ka hoomaka ana He 1 96/100 Eka

Apana 5. He Kumu Alani ma Wahi, Kamanaiki, Kalihi.
E hoomaka ma ke kihi Hikina Akau, e hele ana Hema 2° Hik i 0,30 Kh - Malaila aku Hema 80° Hik. x 0,30 Kh - Malaila aku Ak. 2° Kom. x 0,30 Kh - Malaila aku Ak 80° Hik. x 0,30 Kh. a ua puni ko Konohiki He 9/100 Kaulahao kuinaka= Ua na Apana hope 3, he 2 38/100 Eka.

A. Bishop.
Mea ana

692





Aukuu pau loa $10 00

W. L. Lee

Honolulu Maraki 30, 1853.

G. M. Robertson
D. K. Smith
J. Kekaulahao

Helu 6154 Nahiona

Holualoa 3, Kona, Hawaii.

Ke aina o Nahiona ma Holualoa 3, Kona, Hawaii
E hoomaka ma ke kihi Komohana, a e holo

Hem. 9° Hik 2,76 Kh maka Alanui Aupuni
Ak 73°30' Hik. 8,72 " " aina o ke Aupuni
Ak 59°30' Hik 5,90 " " " "
Ak 37°30' Kokn 1,77 " " " "
Hem 56° 30' Kom 5,96 " " " "
Hem 67° Kom 2,74 " " " "
Hem 73° Kom 3,12 " " " "
Ak 25°30' Kom 1,72 " " " "
Hem 72°30' Kom. 1,60 " " " a hiki i kahi i hoomaka'i

Aloko o keia Apana he 2 2/10 Eka

I Fuller
Luna ma ka aina

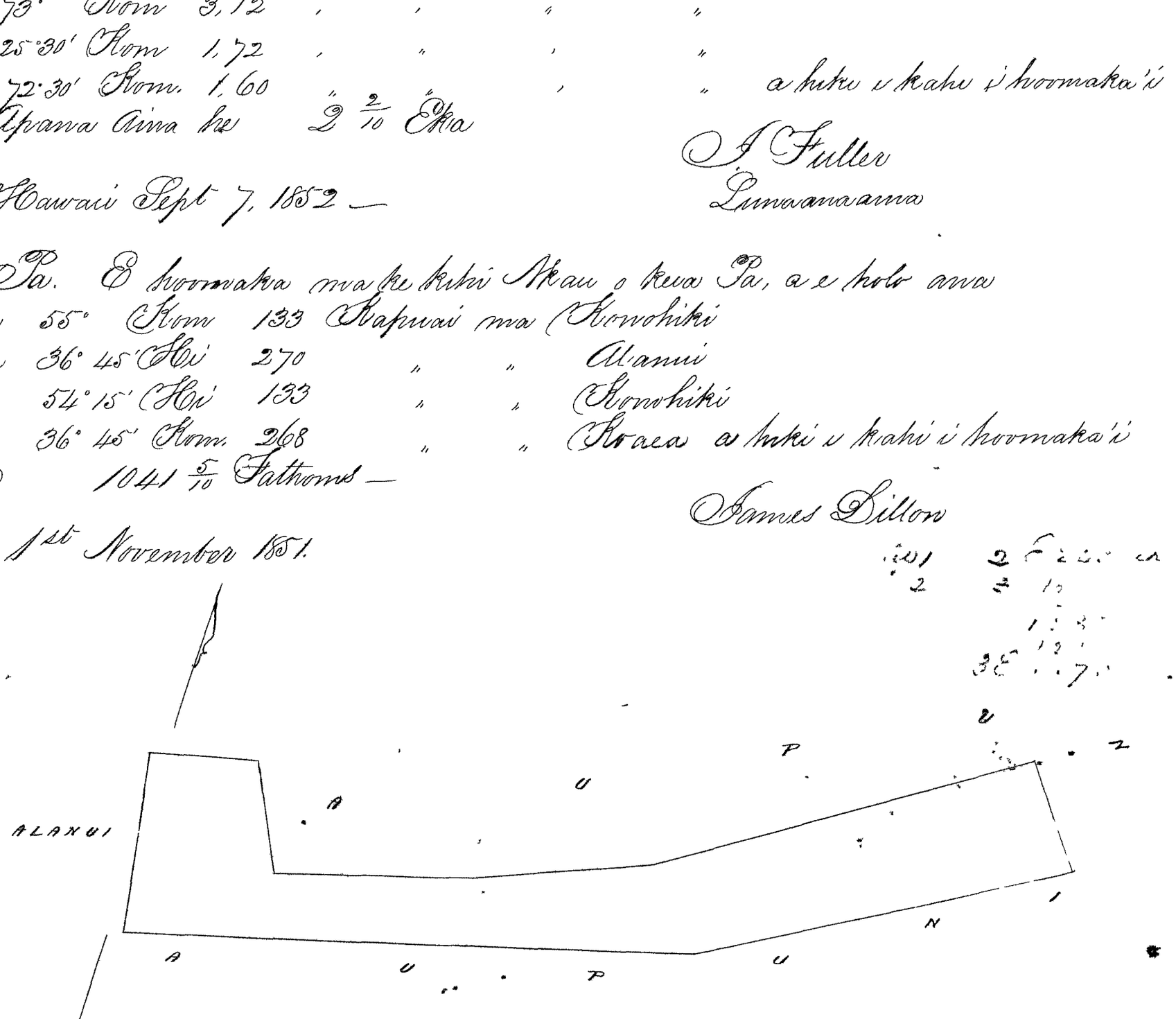
Kona, Hawaii Sept 7, 1852 —

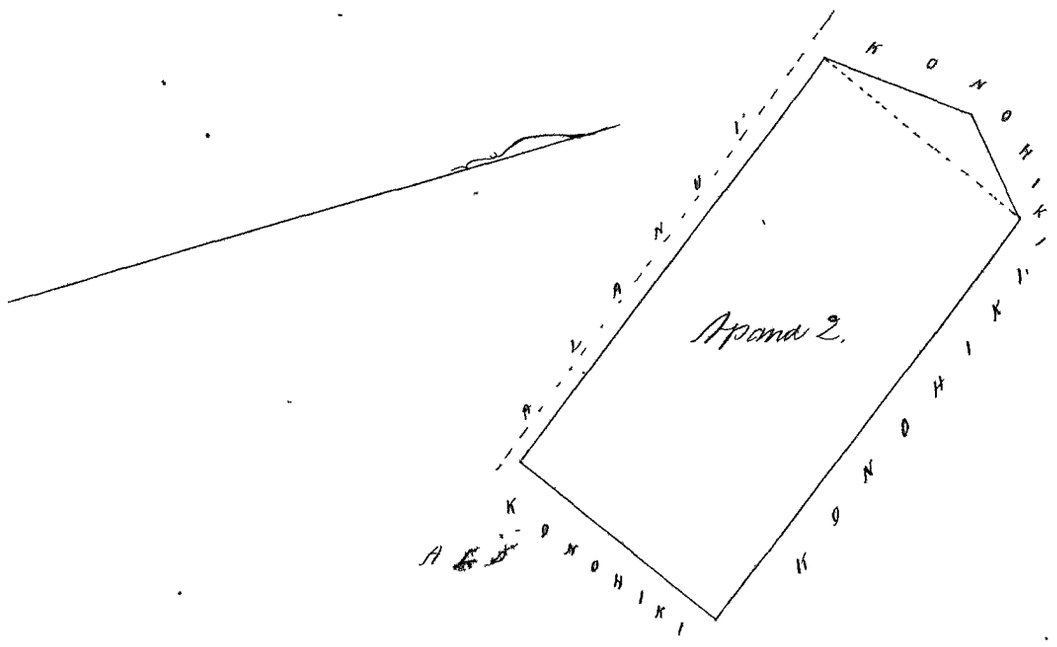
Apana 2 Pa. E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 55° Kom 133 Kapuai ma Komohiki
Hema 36° 45' Hi 270 " " Alanui
Akau 54° 15' Hi 133 " " Komohiki
Akau 36° 45' Kom. 268 " " Koaea a hiki i kahi i hoomaka'i

Ma ia Apana 1041 5/10 Fathoms —

James Dillon

1st November 1851.





2 Kaulahao = Iniha

Aku pauloa $5.00

W. L. Lee
G. M. Robertson
C. T. Smith

Honolulu Maraki 31, 1853.

I. Kikaulahao

Helu 8015 Aipo ✓ Hoiwalwa 2. Kona Hawaii

Kuaaina o Aipo ma Hoiwalwa 2, Kona, Hawaii E hoomaka ma ke kihi Hikina, a e holo ana

Ak 7° 30' Kom. 4, 84 Kk. ma ke Alanui Aupuni
Hem. 75° Kom. 2, 10 " " aina o Hawaiii
Hem 12° 45' Hik 2, 89 " " " Konohiki
Hem. 63° 45' Kom. 2, 40 " " " "
Hem. 32° Hik. 2, 36 " " " "
Ak. 62° Hik 3, 40 " " " " a hiki i kahi i hoomaka'i.

Aloko o keia Apana aina he 1 4/10 Eka.

J Fuller
Luawaiaina

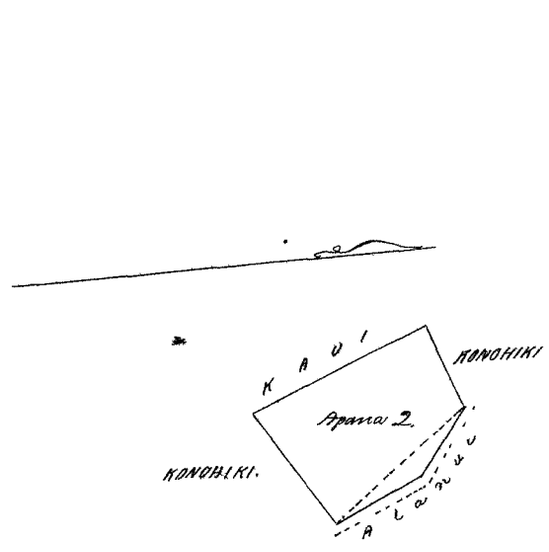
Kona, Hawaii Sept 8, 1852

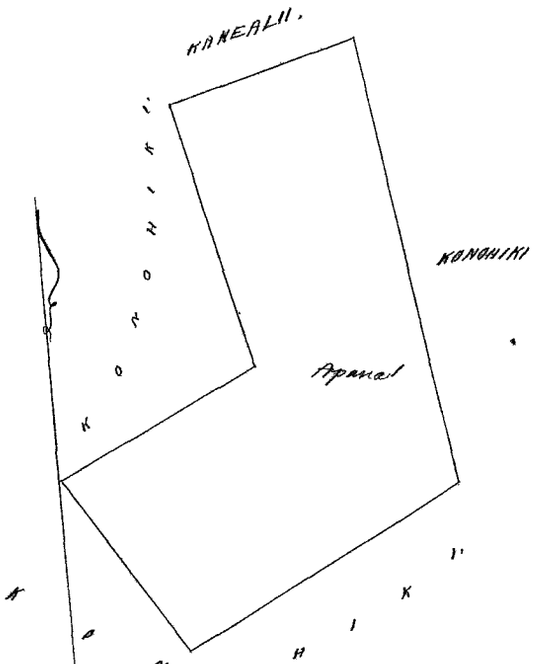
Apana 2. Pa ma Hoiwalwa 3. E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 38° Hik 92 Kapuai ma Alanui
Hema 58° Kom. 72 " " Kuahiki
Akau 22° Kom. 103 " " Kaʻai
Akau 70° Hik. 48 " " Konohiki a hiki i kahi i hoomaka'i.

Ma ia Apana 176 2/10 Fathoms.

James Dillon

1st November 1851.





2 Kaulahao = Iniha

Aku pauloa $5.00

W. L. Lee
G. M. Robertson
C. T. Smith

Honolulu Maraki 31, 1853.

I. Kikaulahao

694 Helu 7803 Koaea ✓ Koluaboa 3, Kona, Hawaii

Ke aina o Koaea ma Koluaboa 3, Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo

Hema 81° 30' Kom 3,90 Kk ma ke aina o Kanoena
Hema 69° 30' Kom 3,37 " " " "
Hema 86° Kom. 0,95 " " " Aupuni
Hema. 8° 15' Hik 1,54 " " " "
Ak. 81° Hik 2,82 " " " "
Ak. 69° 30' Hik. 2,49 " " " "
Ak. 77° Hik. 2,89 " " " Kuai
Ak. 3° 30' Kom. 1,30 " " " Aupuni a kuki i kahi i hoomaka'i.

Koko o keia Apana aina he 1 3/10 Eka

J. Fuller
Lunaanaaina

Kona Hawaii Sept 7, 1852.

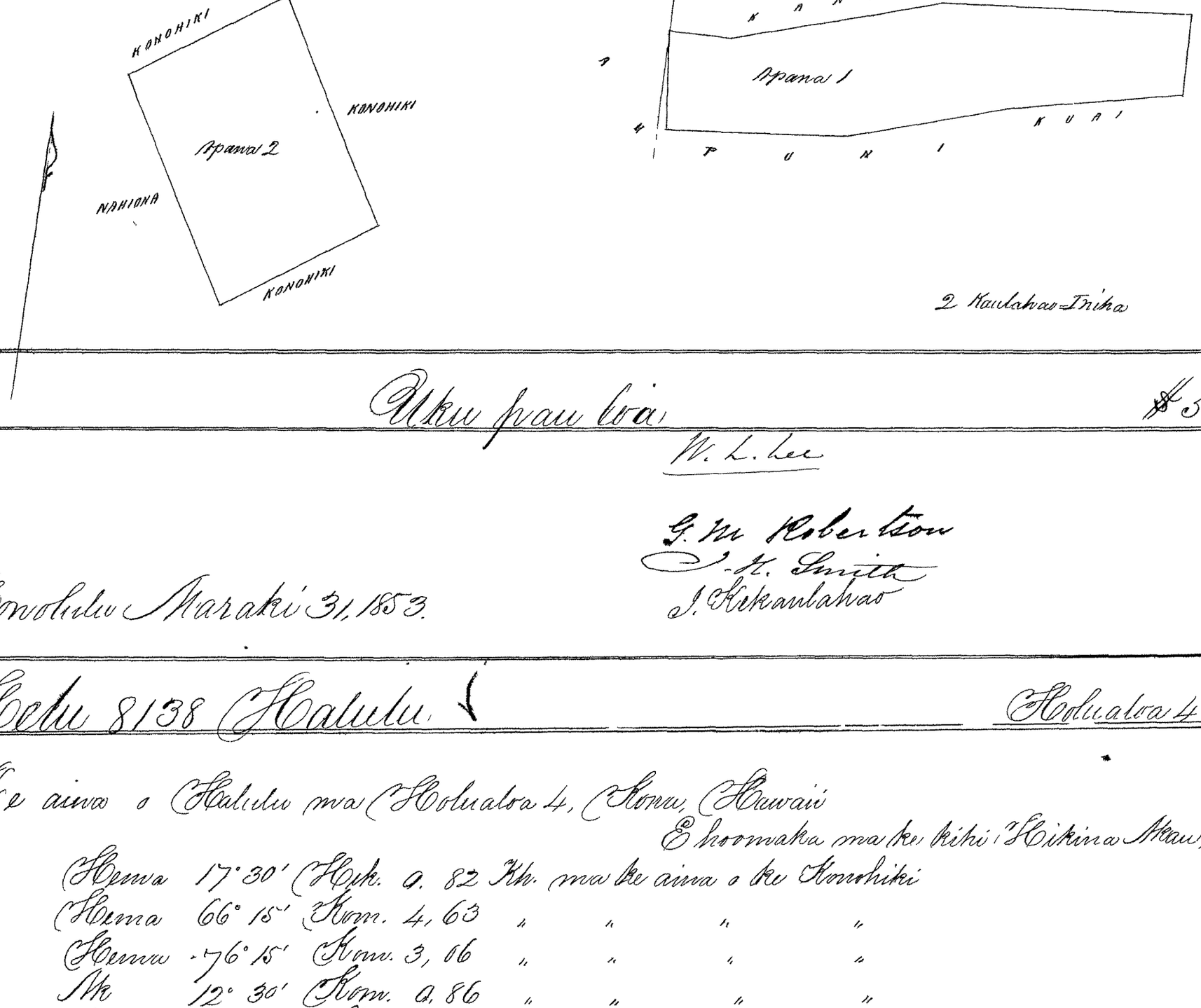
Apana 2 Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana

Hema 56° 15' Kom. 138 Kapuai ma Konohiki
Akau 29° Kom. 195 " " Nahiona
Akau 56° 15' Hik 138 " " Konohiki
Hema 29° Hik 195 " " " a kiki i kahi i hoomaka'i.

Ina ia Apana 733 7/10 Fathoms

James Dillon

1st November 1851.



2 Kaulahao-Iniha

Aku pau ka'u $~~5.00~~

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Maraki 31, 1853.

Helu 8138 Haluku. ✓ Koluaboa 4 Kona, Hawaii

Ke aina o Haluku ma Koluaboa 4, Kona, Hawaii

E hoomaka ma ke kihi Hikina Akau, a e holo

Hema 17° 30' Hik. 0. 82 Kk. ma ke aina o ke Konohiki
Hema 66° 15' Kom. 4,63 " " " "
Hema 76° 15' Kom. 3,06 " " " "
Ak 12° 30' Kom. 0.86 " " " "
Ak. 64° Hik. 3,84 " " " "
Ak. 78° 30' Hik 3,85 " " " a kuki i kahi i hoomaka'i.

Koko o keia Apana aina he 9/10 Eka

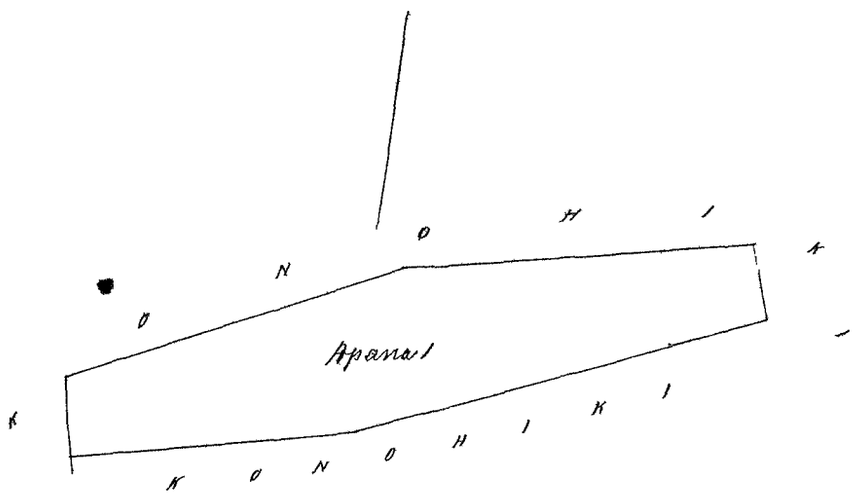
J. Fuller
Luaaanaaina

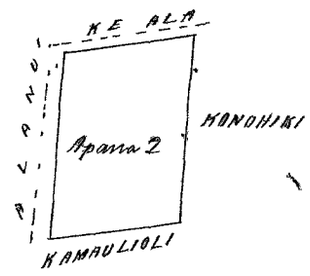
Kona, Hawaii, Sept 6, 1852.

(Nana Apana 2 ma kela Aoao)

Apana 2. Pa E hoomaka ma ke kihi Hema Kukina o keia Pa, a e holo ana
Hema 83° Kom. 70 Kapuai ma Kamaulioli
Akau 5° 15' Hi 100 " " Alanui
Akau 83° Hi 70 " " Ke Ala
Hema 5° 15' Kom. 100 " " Konohiki a hiki i kahi i hoomaka'ii Ma ia Apana 191 7/10 Fathoms

James Dillon





2 Kaulahao = Iniha

Uku pau loa ---------- $4.00

W. L. Lee

G. M. Robertson

Honolulu Maraki 31, 1853. J. Kekaulahao

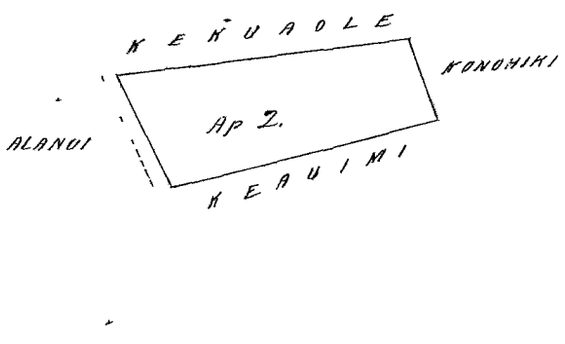
Helu 10531 Nahula. ✓ Hoiwalowa Kona, Hawaii

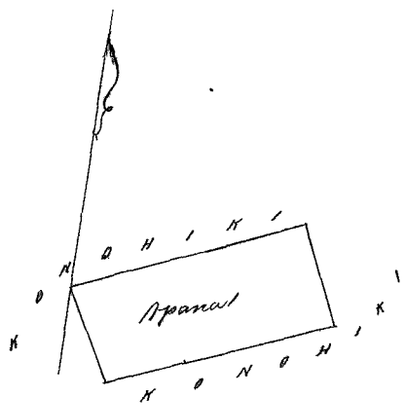
3 Ke aina o Nahula ma Hoiwalowa 4. Kona, Hawaii,
E hoomaka ma ke kihi Hema, a e holo
Ak 27° 30' Kom. 1,09 Kh. ma ke aina o ke Konohiki
Ak. 66° 15' Hik. 2,64 " " " "
Hem 24° Hik 1,14 " " " "
Hem. 66° 45' Kom 2,60 " " " " a hiki i kahi i hoomaka'ii.
Koko o keia Apana aina he 3/10 Eka

Kona, Hawaii Sept 6, 1853. S Fuller
Luna maaina.

Apana 2. Pa. E hoomaka ma ke kihi Kukina o keia Pa, a e holo ana
Hema 73° 45' Kom. 150 Kapuai ma Keauomi.
Akau 27° 45' Kom. 67 " " Alanui
Akau 80° 30' Hi 166 " " Kekuaole
Hema 20° 30' Hi 47 " " Konohiki
a hiki i kahu i hoomaka'ii. — Ma ia Apana 237 Fathoms

1st November 1851. James Dillon





2 Kaulahao = Iniha

Uku pau loa $4.00

W. L. Lee

G M. Robertson

J. K. Smith

Honolulu Maraki 21. 1853. J. Kekaulahao

696 Helu 2092 Kuapalahalaha ✓ 1 268 ✓4 Moanalua Kona Oahu.

Apana 1. He Pahale ma Ahua, Moanalua, Oahu.

E hoomaka ma ke kihi Hema e hele ana Ak. 46° Hik. i 2.00 Kh. ma ko Konohiki. Malaila aku Ak. 62° Kom. i 1.80 Kh. ma kahawai. Malaila aku Hem. 37° Kom i 1.95 Kh. ma ko Kalanikilo Malaila aku Hema 42° Hik. i 1.50 kh ma ke Ala Aupuni He 32/100 Eka

Apana 2 He mooana iloko o Pahao, Moanalua. see ✓4

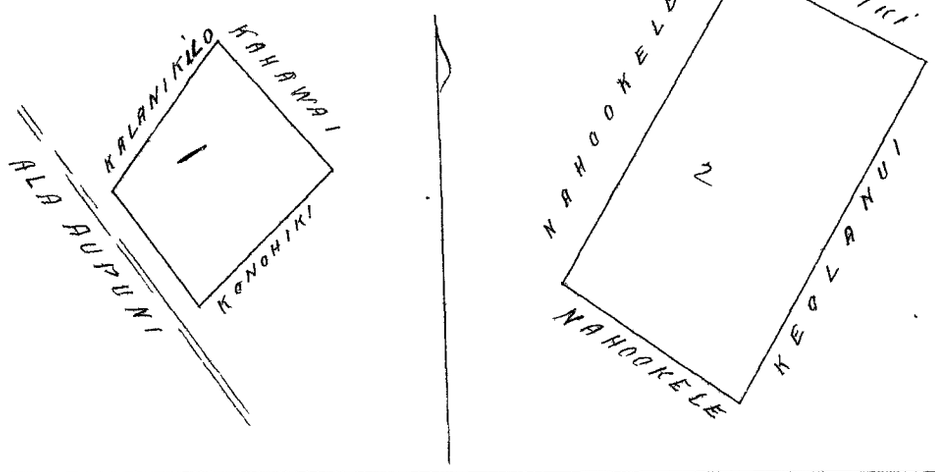
E hoomaka ma ke kihi Komohana e hele ana Ak 31° Hik. i 3.90 kh. ma ko Nahookele Malaila aku Hema 6 1/2 Hik. i 2.20 kh ma ko Konohiki. Malaila aku Hema 30° Kom. i 4.15 kh. ma ko Keolanui. Malaila aku Ak 57 Kom. i 2.26 kh. ma ko Nahookele. He 9/10 Eka. 5K ✓4

Pau loa 1 22/100 Eka

E ✓

A Bishop.

this second lot is meant for only for that awarded long before in Feby as half an acre -



Aku pau loa $5.00

W. L. Lee

G M. Robertson

C. H. Smith

Honolulu Maraki 31 1853. A Kekaulahao

Helu 7796 Keaiumi Holualoa 4, Kona, Hawaii

Ke aina o Keaiumi ma Holualoa 4, Kona, Hawaii.

E hoomaka ma ke kihi Hema, a e holo

Ak. 26° 45' Kom. 1,41 Kh. ma ke aina o ke Konohiki
Ak 65° 45' Hik. 3,02 " " " "
Ak. 73° Hik. 2,86 " " " "
Ak. 82° Hik. 5,73 " " " "
Ak. 74° 15 Hik 1,68 " " " "
Hem. 9° 15' Hik. 1,79 " " " "
Hem. 82° 30' Kom 7,64 " " " "
Hem. 70° Kom 5,21 " " " " a hiki i kahi i hoomaka'i.

Iloko o ikeia Apana aina he 2 Eka

A Fuller
Limawaiwaina

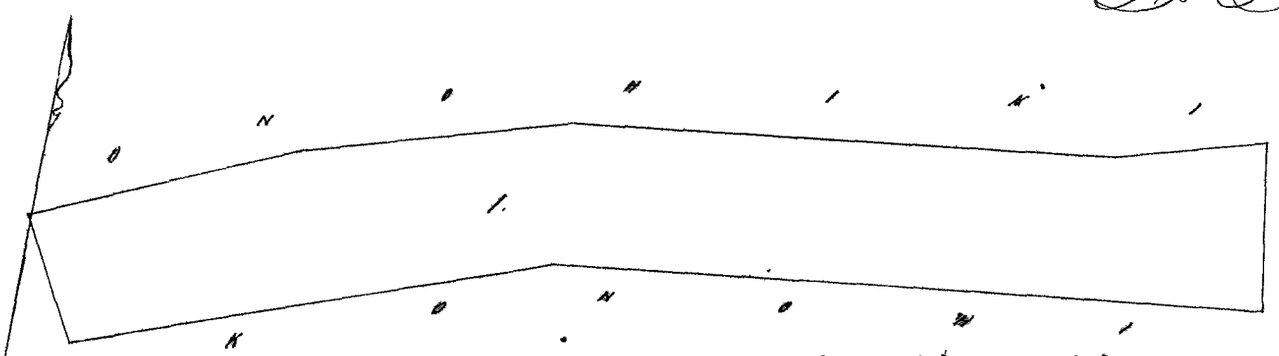
Kona, Hawaii, Sept. 6, 1852.

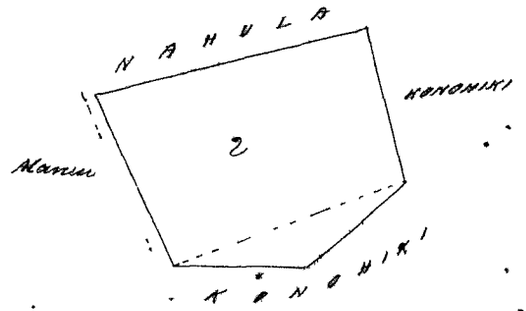
Apana 2. Apana Pa E hoomaka ma ke kihi Hikina o kua Pa a e holo ana

Hema 68° Kom. 132 Kapuai ma Konohiki
Akau 26° 45' Kom. 100 " " Alanui
Akau 73° 45' Hi 150 " " Nahula
Hema 15° 15' Hi. 85 " " Konohiki a hiki i kahi i hoomaka'i.

Ma ia Apana 408 Fathoms

A Dillon





Aku pawloa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Maraki 31, 1853

J. Kekaulahao

Helu 6025 Kahaekaua

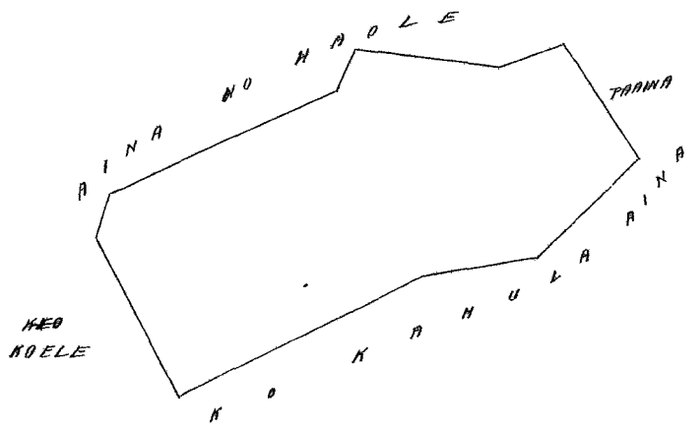
Ulumanu, Waikele, Ewa, Oahu.

Ke wahi ana Ulumanu ilu o Ulumanu, Waikele, Ewa, Oahu.

E hoomaka ana ma ke kihi Akau, a e hele ana Hema a 47° Hik. i 1,65 Kh. ma ka palena aina o Kahula. Makaila aku Hema 11° Hik. i 1,25 Kh. a loaa ke kihi. Makaila aku Hema 27° Hik. i 2,89 Kh. a loaa ke kihi Makaila aku Hema 64° Kom i 1,97 Kh. ma ka aoao o ke Kuele a loaa ke kihi. Makaila aku Mk. 64° Kom. i 0,33 Kh. a loaa ke kihi Makaila aku Mk. 26½ Kom. i 2,27 Kh ma ka palena o ko Kaole aina a kiki i ke kihi Makaila aku Mk 69° Kom. i 0,43 Kh. a loaa ke kihi. Makaila aku Mk. 4° Hik. i 1,65 Kh. ma ka palena o ko Kaole, a loaa ke kihi Makaila aku Mk. 16° Kom. i 0,62 Kh. a loaa ke kihi. Makaila aku Mk 60° Hik i 1,40 Kh ma ka palena pauma a kiki aku i kahi i hoomaka ai Akahoko o keia aina he Eka 1 me 0,67 Kh. Minamalalo

S. Bishop

Mea ana.



Aku pawloa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 1. 1853.

J Kekaulahao

Helu 5631 Kekuaole

Holualua 4 Kona Hawaii

Ke aina o Kekuaole ma Holualua 4, Kona Hawaii

E hoomaka ma ke kihi Hikina, a e holo

Mk 43° 30' Kom [illegible] Kh. ma ke aina o ke Konohiki

Hem 64° 30' Kom [illegible] " " " "

Hem 67° Kom. 4,39 " " " "

Hem 16° 30' Hik. 1,07 " " Alanui "

Mk 69° Hik 4,37 " " aina o ke "

Mk 59° Hik. 6,25 " " " a hiki i kahi i hoomaka'i.

Aloko o keia Apana aina he 1 1/10 Eka

Kona Hawaii Sept 6, 1852.

J. Fuller

Luna ana aina

Apana 2 Pa. E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana

Hema 80° 30' Kom 62 Kapuai ma Kahula

Akau 7° Kom. 85 " " Alanui

Akau 80° 45' Hik. 62 " " Ke Ala

Hema 7° Hik. 85' " " Konohiki a hiki i kahi i hoomaka'i.

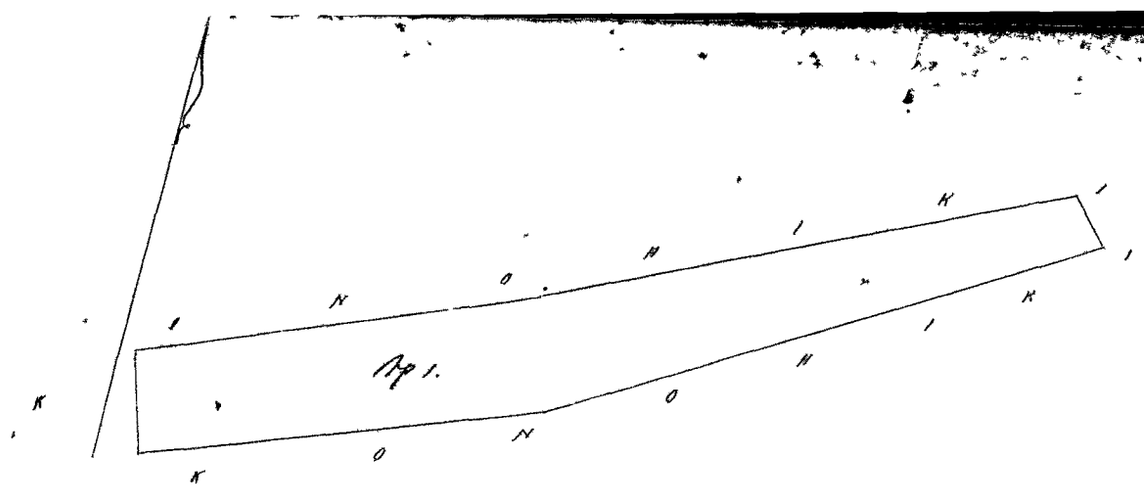
Aloko o keia Apana aina 146 4/10 Fathoms

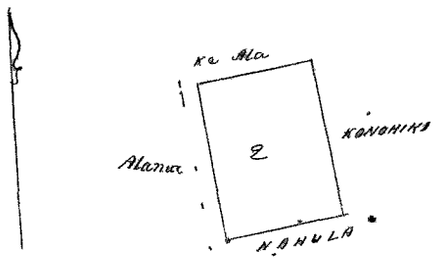
1st November 1851.

James Dillon

(ma o na. Kii)

698





Aku pau loa $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Apelila 1, 1853.

I Kekaulahao

Hele 5690 Kanakaole — Kahaluu, Kona, Hawaii

Ke aina o Kanakaole ma Kahaluu, Kona, Hawaii.
E hoomaka ma ke kihi Komohana Hema, a e holo
Akau 2° 30' Kom. 2,15 Kk ma ke aina o ke Konohiki
Akau 56° 15' Hik. 9,35 " " " "
Hema 28° Hik. 1,95 " " " "
Hema 58° Kom. 10,25 " " " Napio a hiki i kahi i hoomaka'i
Eloko o keia Apana aina me kuale, he $1\frac{87}{100}$ Eka

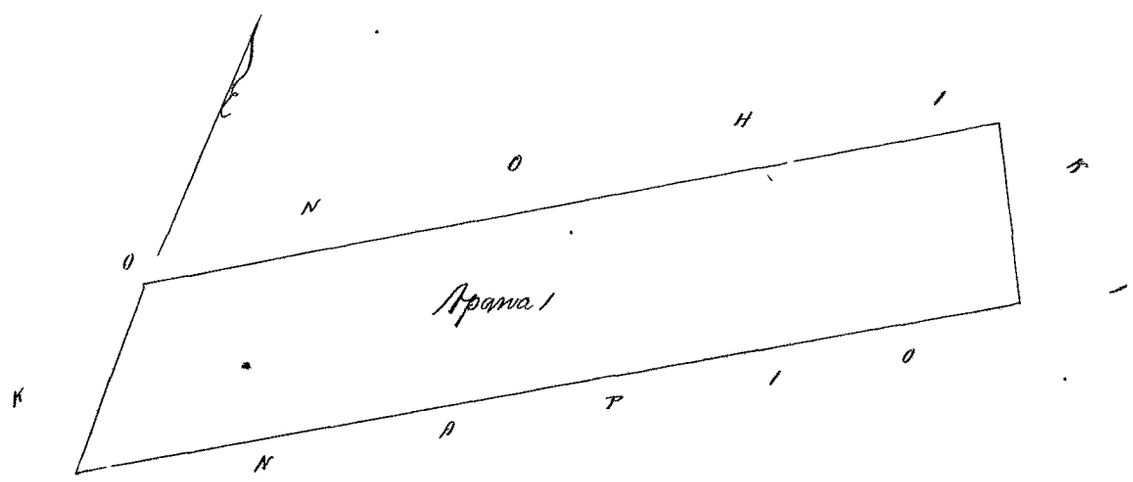
Kona Hawaii, Augate 23, 1852

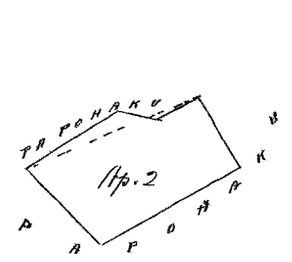
J. Fuller
Luna aina

Apana 2 Pa. E hoomaka ma ke kihi Hikina o keia Pa, puli ana ma ka papohaku, a e holo ana Ak 31° Kom 42 Kap - Alaila Hema 67° Kom 100 Kap - Alaila Hema 45° Hei. 57 Kap - Alaila Ak 59° 15' Hei 87 Kap a hiki i kahi i hoomaka'i — Ma'ia Apana 132 Fathoms

James Dillon

1st Nov 1851.





2 Kaulahao — Iniha

Aku pau loa $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Aperila 1, 1853.

I Kekaulahao

Hele 5868 Kaainahuna — Holualoa 3, Kona Hawaii

Ke aina o Kaainahuna ma Holualoa 3, Kona, Hawaii
E hoomaka ma ke kihi Komohana; a e holo
Hema 14° 15' Hik. 1,66 Kk ma ke aina o ke Aupuni
Akau 66° Hik. 1,75 " " " "
Akau 74° Hik. 0,98 " " " "
Akau 13° Kom. 2,30 " " " "
Hema 56° 30' Kom. 2,88 " " " a hiki i kahi i hoomaka'i.
Eloko o keia Apana aina he ½ Eka.

Kona, Hawaii, Sept 7, 1852.

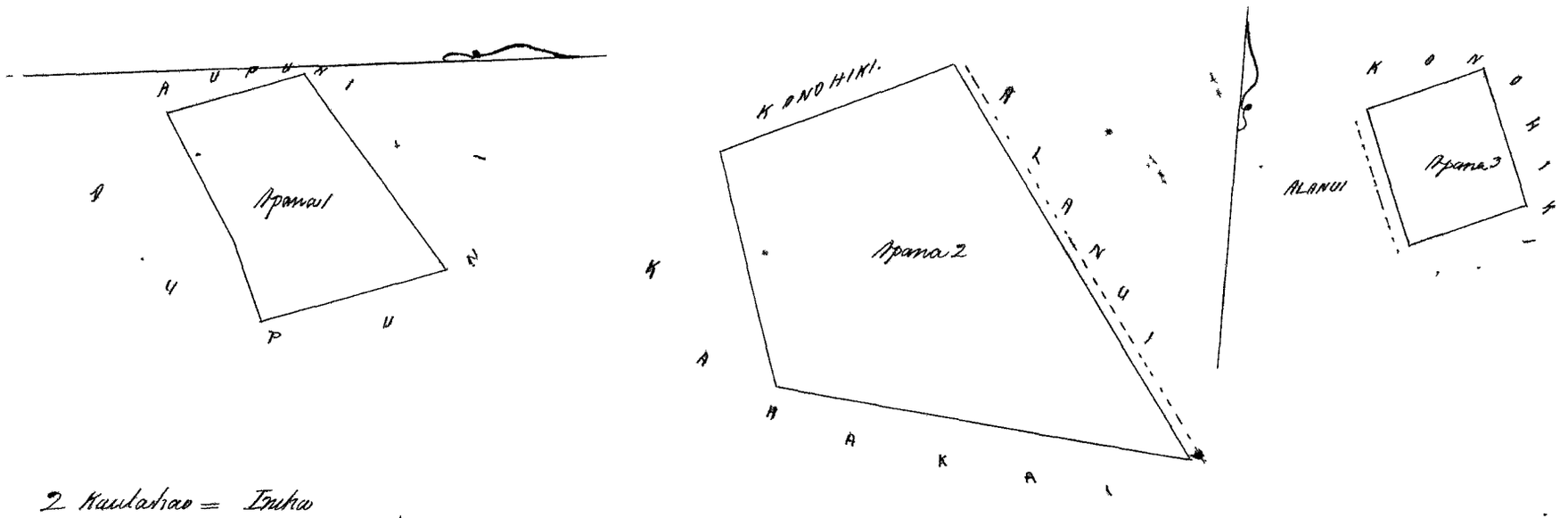
J. Fuller
Luna aina

Apana 2. Pa. E hoomaka ma ke kihi Komohana o keia Pa,, a e holo ana
Akau 65° 15' Hik 150 Kapuai ma Konohiki
Hema 36° 15' Hik 273 " " Alanui
Akau 85° 30' Kom 250 " " Kahakai
Akau 18° 45' Kom 147 " " " a hiki i kahi i hoomaka'i Maia ia Apana 1048 4/10 Fathoms

Apana 3 Pa E hoomaka ma ke kihi Komohana o keia Pa, a e holo ana
Hema 66° 30' Kom. 75 Kapuai ma Konohiki
Akau 22° Kom. 86 " " Alanui
Akau 66° 30' Hik 75 " " Konohiki
Hema 22° Hik 86 " " " a hiki i kahi i hoomaka'i
Maia Apana 186 7/10 Fathoms

James Dillon

1st Nov. 1851.



Apana1 2 Kaulahao = Iuka

Ukuleuleia $4.00

W. L. Lee

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Aperila 1, 1853.

Helu 1806 Kuai

Helualoa 3, Kona, Hawaii

Ke aina o Kuai, ma Helualoa 3, Kona, Hawaii
E hoomaka ma ke kihi Hikina Hema, a e holo
Hk 10° Hik 0.95 Hh ma ke aina o ke Aupuni
Hem. 77° 30' Kom 4.68 " " " "
Hem 69° 30' Kom 0.77 " " " "
Hem. 76° 15' Kom 3.44 " " " "
Hk 76° 15' Kom 1.60 " " " "
Hem. 77° Kom. 2.86 " " "Koaea"
Hem. 3° Hik 1.75 " " " ke Aupuni
Hk. 79° Hik 7.70 " " " "
Hk. 72° Hik. 5.33 " " " a hiki i kahi i hoomaka'i
Aloko o keia Apana Aina he. 1 3/4 Eka.

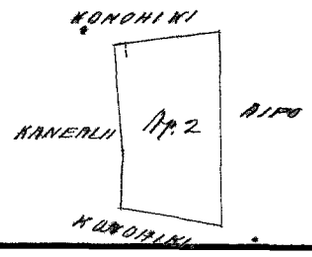
Kona, Hawaii, Sept 7, 1852.

J. Fuller
Lunaanaaina

Apana 2 Pa. E hoomaka ma ke kihi Akau o keia Pa, a e holo ana
Hema 22° Hik 103 Kapuai ma Aipo
Hema. 77° 15' Kom 54 " " Konohiki
Akau 19° Kom 88 " " Kanealii
Akau 60° 30 Hik 50 " " Konohiki a hiki i kahi i hoomaka'i.
Maia Apana 146 2/10 Fathoms.

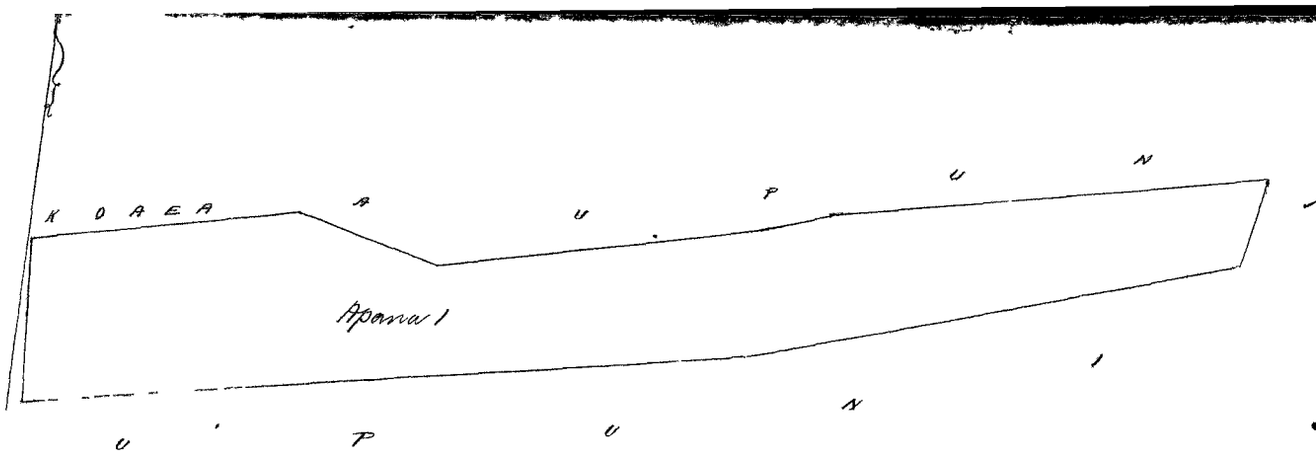
James Dillon

1st November 1851.



(Mao kekahu kii)

700



Apana 1 2 Kaulahao = Iruka

Ukiu pauloa $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Aperila 1, 1853. J. Kekaulahao

Helu 7336 Kuapuu

Hakulau 2, Kona, Hawaii.

Ke ana o Kuapuu ma Hakulau 2, Kona, Hawau

E hoomaka ma ke kihi Hikina, a e holo

Hema 74° Kom 6,16 Kk ma ke ana o Haanaana
Hema 75° Kom 1,08 " " " "
Hema 71° Kom. 9,70 " " " Konohiki
Kk 21° Kom 1,09 " " "
Kk 79° Hik 2,70 " " " Kulou
Kk 72° Hik 6,10 " " " "
Kk 68° 30' Hik. 3,05 " " " "
Kk 73° 15' Hik 5,17 " " " "
Hem 9° 30' Hik 1 00 " " " Konohiki a hiki i kahi i hoomaka'i

Aloha o keia Apana ana he $1\frac{35}{100}$ Eka

Kona Hawau Sept 15, 1852

J. Fuller
I Linaanaana

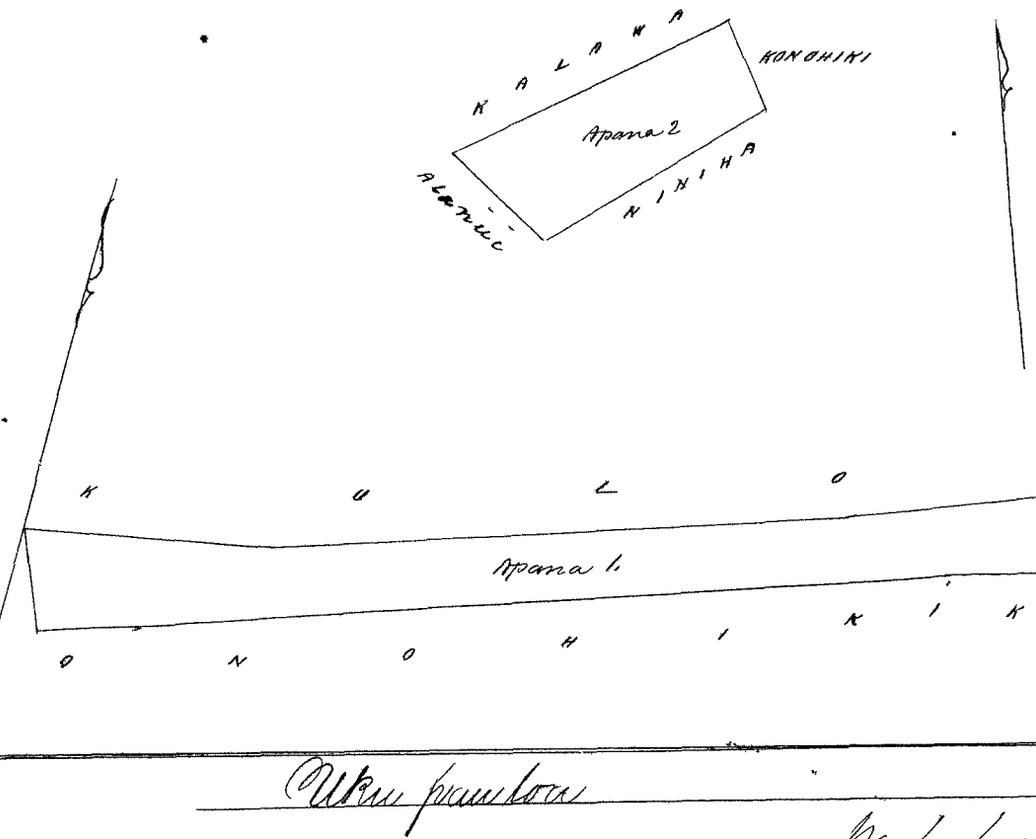
Apana 2 Ia E hoomaka ma ke kihi Hikina o keia Pa a e holo ana

Hema 65° 15' Kom 137 Kapuai mua Ninika
Akau 40° Kom 66 " " Alanui
Akau 70° Hik 164 " " Kalawa
Hema 16° Hik 52 " " Konohiki a hiki i kahi i hoomaka'i

Ma ia Apana $240\frac{3}{10}$ Fathoms

1st November 1851

James Dillon



2 Kaulahao = Iruka

Ukiu pauloa $5.00

W. L. Lee

G. M. Robertson

I. H. Smith

Honolulu Aperila 1, 1853 J. Kekaulahao

Helu 7086 Kalawa ✓ Kahului 2, Kona Hawaii. 701

Ke aina o Kalawa ma Kahului 2, Kona, Hawaii.

E hoomaka ma ke kihi Komohana, a e holo

Hem 19° Hik 0,82 Kh. ma ke awa o ke Konohiki
Ak 67° 45' Hik 2,05 " " " "
Ak 75° Hik 8,45 " " " "
Ak. 66° Hik. 7,69 " " " "
Ak 40° 45' Kom 1,40 " " " "
Hem 60° 30' Kom 6,46 " " " Aikane
Hem 66° 30' Kom 2,95 " " " "
Hem 76° 30' Kom 5,30 " " " "
Hem 72° 30' Kom. 3,19 " " " " a hiki i kahi i hoomaka ai

A loko o keia Apana aina ke 1 3/10 Eka

J Fuller
Luiwawawa

Kona Hawaii Sept. 15, 1852

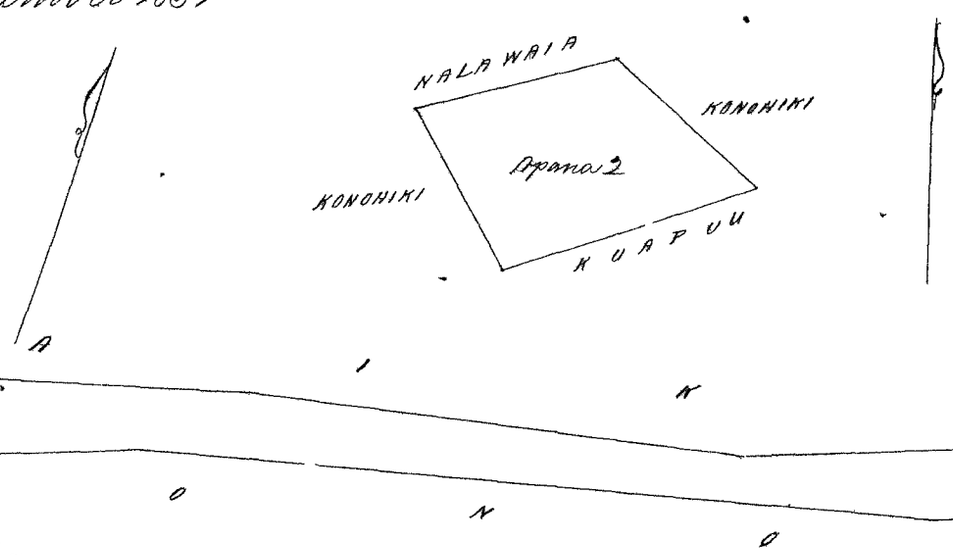
ma Kahului 1.

Apana 2. Pa. E hoomaka ma ke kihi Hakina o keia Pa a e holo ana
Hema 70° Kom 143 Kapuai ma Kuapuu
Akau 29° 30' Kom 96 " " Konohiki
Akau 64° 15' Hi 112 " " Nalawaia
Hema 49° Hi 103 " " Konohiki a hiki i kahi i hoomaka ai

Ma ia Apana 328 Fathoms

James Dillon

1st November 1851



2 Kaulahao = Inoha

Ukupau kuu $5.00

W. L. Lee
G. M. Robertson
J. H. Smith
I. Kekaulahao

(Honolulu Aperila 1. 1853.

Helu 1521 Hauka ✓ Ke [illegible] Niau, Kalihi, Oahu

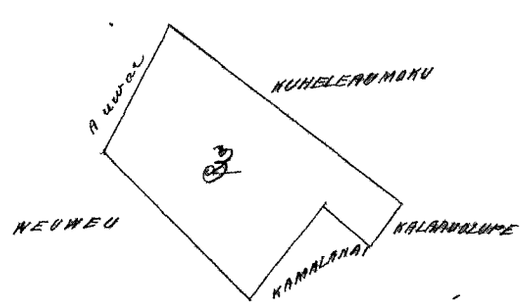
(From Page 473 Vol 6 —

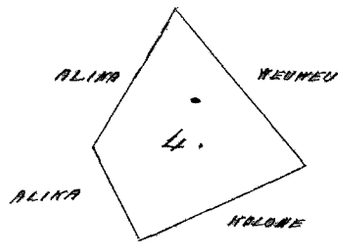
Apana 3. He Pahale ma Niau, Kalihi, Oahu.
E hoomaka ma ke kihi Komohana, e holo ana Ak. 25 ½ Hik. i 1,60 Kh. ma ka Auwai Malaila aku Hema 52° Hik i 3,10 Kh ma ko Kuheleaumoku. Malaila aku Hema 35 ½ Kom. i 0,57 Kh. ma ko Kalaaaolupe Malaila aku Ak. 51° Kom i 0,63 Kh ma ko Kamalanai. Malaila aku Hem. 43° Kom i 1,23 Kh ma ko Kamalanai. Malaila aku Ak. 44 ½ Kom i 2,10 Kh. ma ko Keuwea a ka hoomaka ana He 4/100 Eka

Apana 4. He Loko Puuone ma Niau. E hoomaka ma ke kihi Akau, e holo ana Hema 42 Hik. i 2,10 Kh. ma ko Keuwea. Malaila aku Hem 64 ½ Kom i 1,94 Kh. ma ko Kalihe Malaila aku Ak 27 ½ Kom i 1,10 Kh ma ko Alika Malaila aku Ak 31 ½ Hik. i 1,80 Kh. a ka hoomaka ana.
He 14/100 Eka Pau loa 55/100 Eka

A. Bishop

073.6 2 - 7 42 ke
2 .55 E





Uku pau loa $2.00

W. L. Lee

G M. Robertson

I. H. Smith

Honolulu Aperila 4, 1853

I Kekaulahao

Helu 1074 Nalawaia

Kahului Kona Hawaii

Ke ana o Nalawaia ma Kahului I. Kona. Hawaii

E hoomaka ma ke kihi Hikina, a e holo ma

Mk. 19° 15' Kom 3.56 Kh. ma ke Alanui
Hem 68° 45' Kom 4.82 " " Ahupua o Wawaka
Hem 74° Kom 1.79 " " " "
Hem 4° Hik. 3.00 " " ana o ke Konohiki
Mk 80° 45 Hik. 0.96 " " " Kialoa
Mk. 78° Hik 2.14 " " " "
Mk 73° 15' Hik 4.24 " " " " a hiki i kahi i hoomaka'i

A loko o keia Apana ana he 2 3/10 Eka

J Fuller
Lunaanawaina.

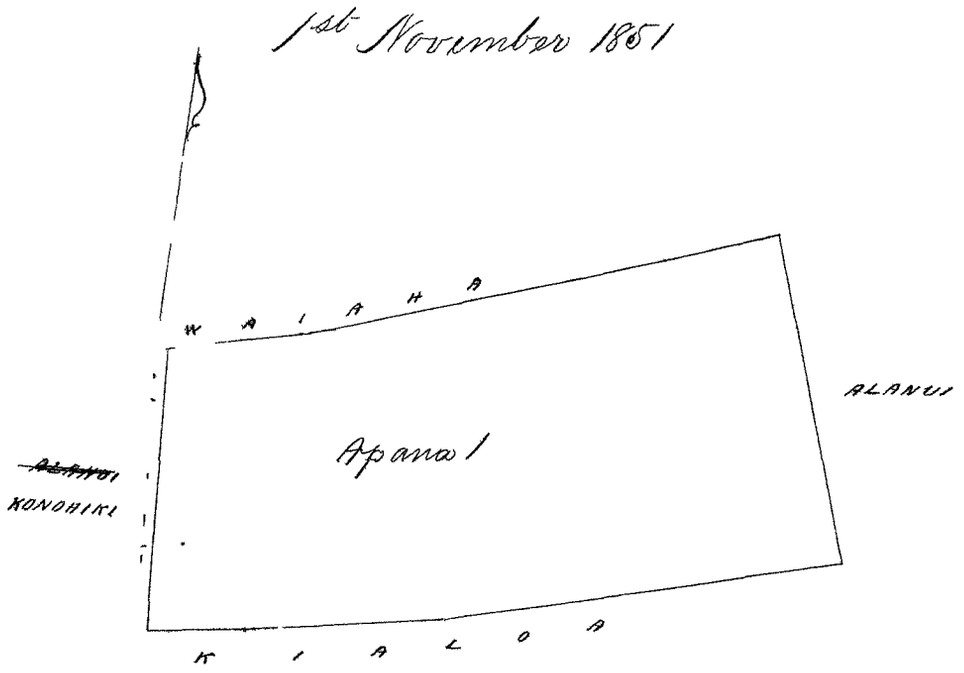
Kona Hawaii, Sept 15, 1852.

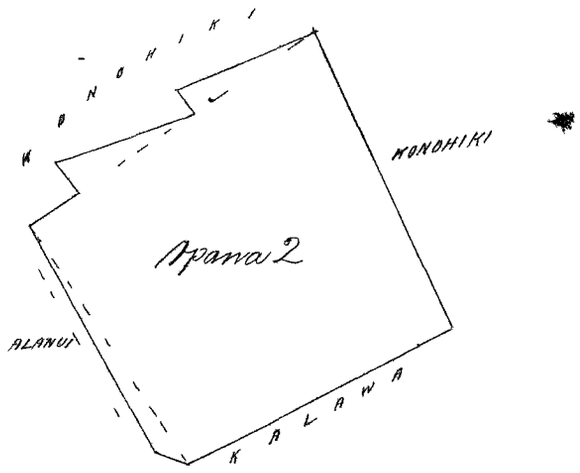
Apana 2 Pa E hoomaka ma ke kihi Hikina o keia Pa, a e holo ana
Hema 64° 15' Kom 158 Kapuaa ma Kalawa
Akau 31° 50' Kom 150 " " Alanui
Akau 56° 45' Hi 182 " " "
Hema 23° 30' Hk 172 " " " a hiki i kahi i hoomaka'i

Ma ia Apana 820 Fathoms

James Dillon

1st November 1851





Apana 1 = 2 Kaulahao = Iuoka

Uku pau loa $5.00

W. L. Lee

G M. Robertson

I. H. Smith

Honolulu Aperila 4, 1853

I Kekaulahao

Helu 8350 Konoena

Holualoa 3 Kona, H.

Ke ana o Konoena ma Holualoa 3, Kona, Hawaii

E hoomaka ma ke kihi Akau, a e holo

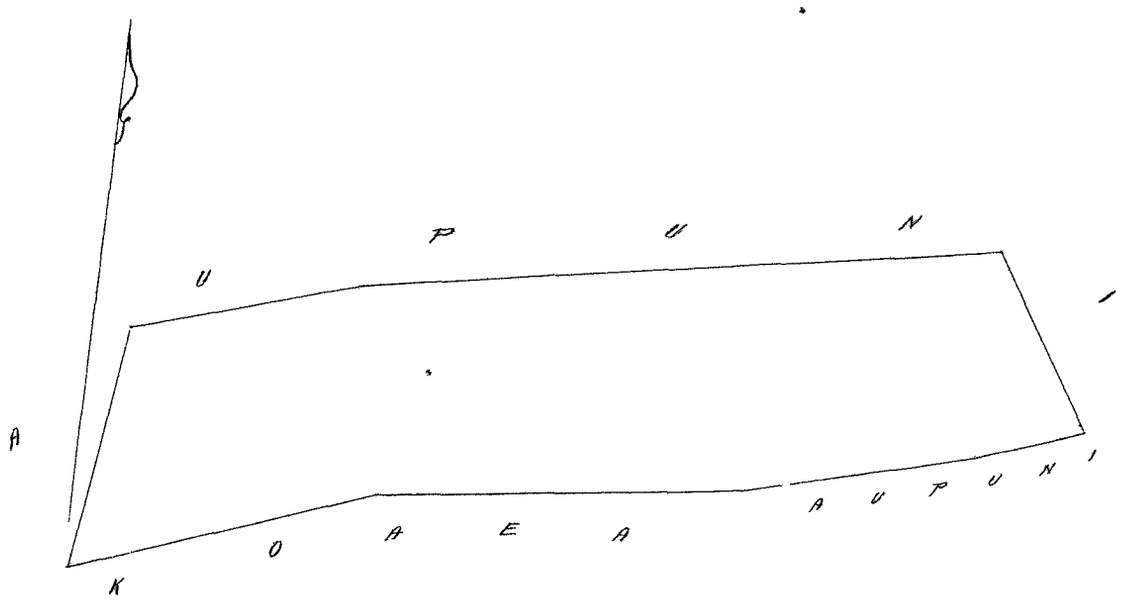
Hem 31° 45' Hik 2.10 Kh ma ke ana o ke Aupuni
Hem. 72° Kom 1.20 " " " "
Hem 74° 15' Kom 2.50 " " " "
Hem 81° 30' Kom 3.90 " " Koaea
Hem 69° 30' Kom. 3.37 " " "

Nk 7° 30' Hik 2,62 Hh. mauka aina o ke Aupuni
Nk 73° Hik 2,46 " " " " "
Nk 81° Hik. 6,84 " " " " " a kuki i kahi i kahi i hoomaka ii

Loko o kela Apana aina he 2 3/10 Eka

J. Fuller
Luna ana aina

Kona Hawaii, Sept. 7, 1852



2 Kaulahao = Iniha

Olelo pawehe $5.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Aperila 4. 1853 J. Kekaulahao

Helu 7741 Kalawaia ✓ Holualoa 3, Kona, Hawaii

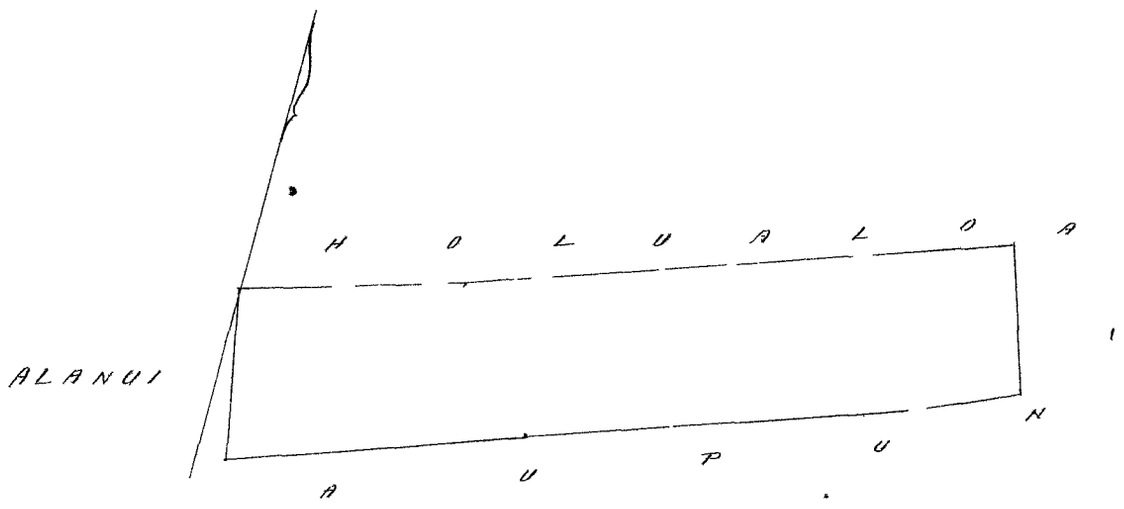
Ke aina o Kalawaia ma Holualoa 3, Kona, Hawaii
& hoomaka ma ke kihi Hema, a e holo

Nk 10° 15' Kom 1,80 Hh. ma ke alanui
Nk 73° Hik 2,40 " " Aupuaa o Holualoa 2
Nk 70° Hik 5,80 " " "
Hem 17° 30' Hik 1,57 " " aina o ke Aupuni
Hem 67° 30' Kom 5,30 " " " " "
Hem 69° 45' Kom 3,18 " " " " " a kuki i kahi i hoomaka ii

Loko o kela Apana Aina he 1 4/10 Eka

J. Fuller
Luna ana aina

Kona Hawaii Sept 7, 1852



2 Kaulahao = Iniha

Olelo pawehe $4.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Aperila 4, 1853

J. Kekaulahao

Helu 5795 Kaluhanakaole ✓ Holualoa 2 Kona, Hawaii

Ke aina o Kaluhanakaole ma Holualoa 2, Kona, Hawaii
& hoomaka ma ke kihi Hikina, a e holo ana

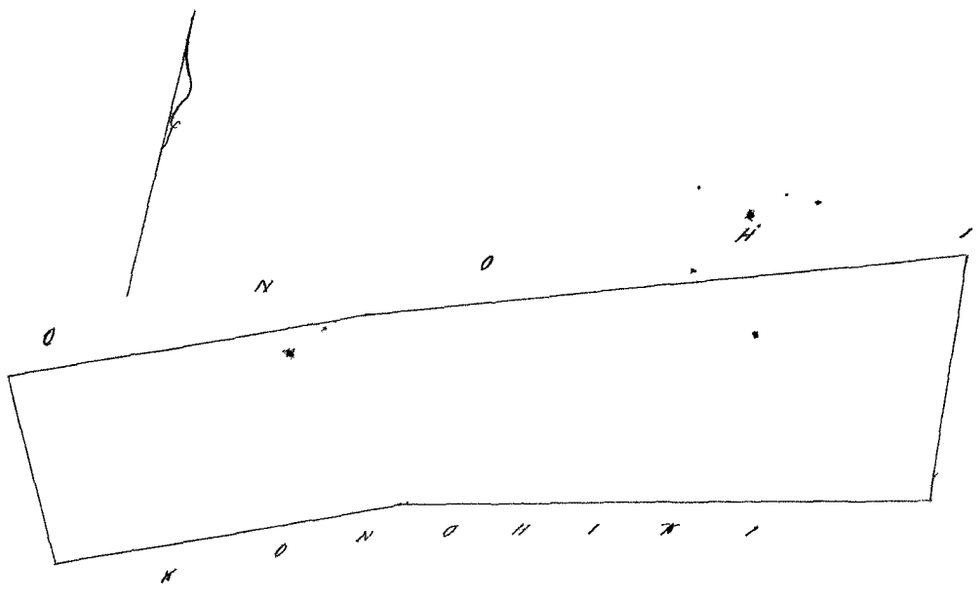
104

Ma 4° Kom 2.63 Kh ma ke Alanui Aupuni
Hem 70°30' Kom. 6.50 " " aina o ke Konohiki
Hem 66°15' Kom. 3,90 " " " " "
Hem 27°30' Hik. 2,07 " " " " "
Ma 66°15' Huk. 3,78 " " " " "
Ma 74°30' Huk 5,68 " " " " " a huki i kahi i hoomaka ana

Aloha o keia Apana Aina he 2 1/10 Eka

Kona, Hawaii Sept. 8, 1852

J. Fuller
J. Lunaaina



2 Kaulahao = Iniha

$5

W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Apelila 4, 1853.

Helu 7783 Aina

Holualoa 4, Kona, Hawaii

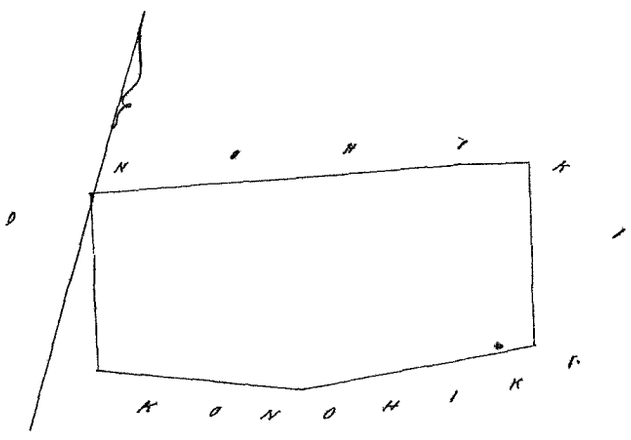
He aina o Aina ma Holualoa 4, Kona, Hawaii.
E hoomaka ma ke kuhi Komohana, a e holo.

Hem 17° Hik. 1,89 Kh. ma ke aina o ke Konohiki
Ma 79° Huk 2,20 " " " "
Ma 63° Huk 2,53 " " " "
Ma 27° Kom 1,95 " " " "
Hem 72°30' Kom 0,73 " " " "
Hem 68°15' Kom. 4,00 " " " " a huki i kahi i hoomaka'ia. —

Aloha o keia Apana aina he 1 Eka

Kona Hawaii Sept. 6, 1852

J. Fuller
J. Lunaaina)



2 Kaulahao = Iniha

Olu pau loa $4.00

W. L. Lee
G. M. Robertson
J. Kekaulahao

Honolulu Apelila 4 1853

Helu 5552 Kauila

Hoiwalova 1. Kona Hawaii

Ke aina o Kauila ma Hoiwalova 1. Kona, Hawaii

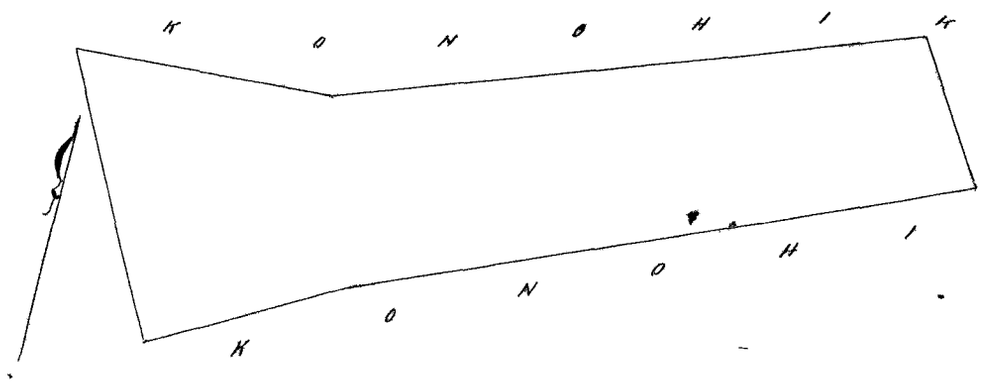
E hoomaka ma ke kuhi Komohana, a e holo

Hema 26° 45' Hik 2,74 Kh. ma ke aina o ke Konohiki
Ak 60° 30' Hik. 2,25 " " " "
Ak 66° Hik. 6,70 " " " "
Ak 32° 30' Kom. 1,70 " " " "
Hema 69° 30' Kom 6,40 " " " "
Hema 76° 30' Kom 2,56 " " " a kuhi i kealu i hoomaka'i

Aloko o keia Apana aina he 1 9/10 Eka

Kona, Hawaii, Sept 9, 1852.

J. Fuller
Luiaanaaina



Uku pau loa $4.00

W. L. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Aperila 4, 1853.

Helu 10400 Naaimakohi

Hoiwalova, Kona, Hawaii

Ke aina o Naaimakohi ma Hoiwalova 2. Kona, Hawaii

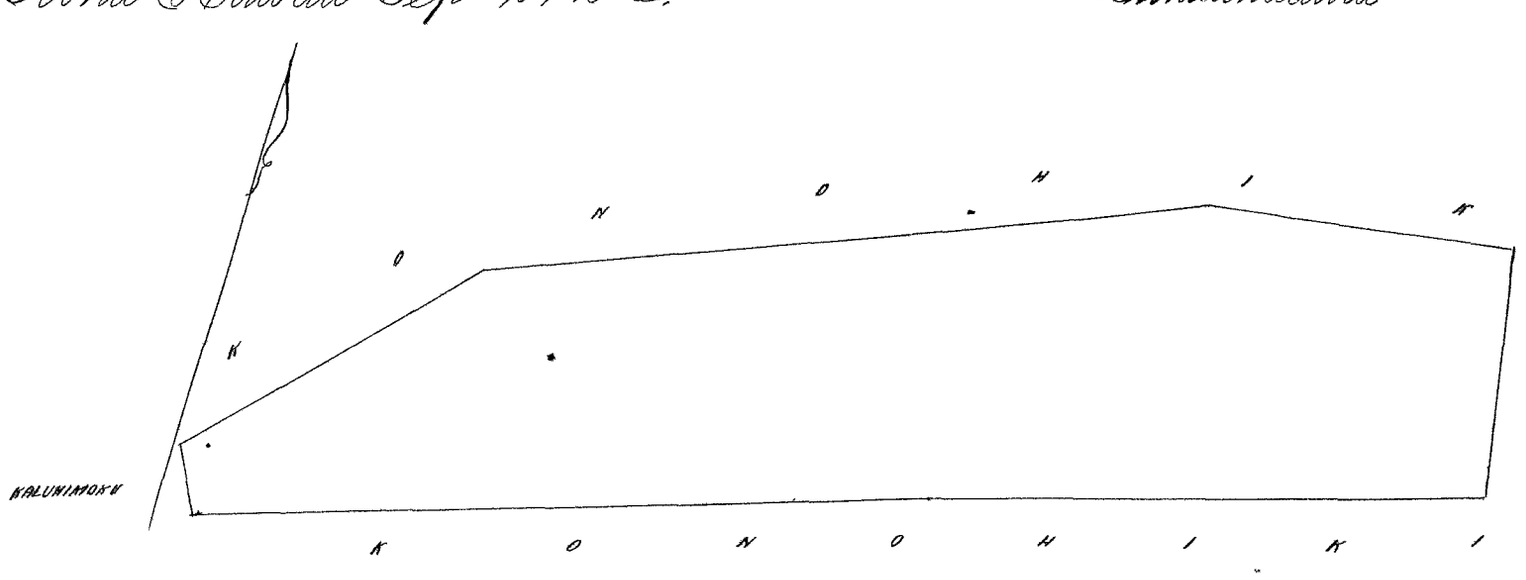
E hoomaka ma ke kuhi Hema a e holo

Ak 24° Kom 0,74 Kh ma ke. aina o Kalukimoku
Ak 43° Hik 3,73 " " " Konohiki
Ak 67° 30 Hik 4,48 " " " "
Ak 66° 30' Hik 3,22 " " " "
Ak 80° 15' Hik. 3,26 " " " "
Hem 10° 30' Hik 2,65 " " " Kamuu
Hem 72° 15' Kom. 5,90 " " " Aupuni
Hema 70° Kom 7,90 " " " a kuhi i kahi e hoomaka'i. -

Aloko o keia Apana Aina he 3 1/2 Eka

Kona Hawaii Sept, 8, 1852.

J. Fuller
Luiaanaaina



Uku pau loa $5.00

W. L. Lee
G M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu Aperila 4, 1853.

706 Helu 7794 Kauakuni — Koluaboa, Kona, Hawaii

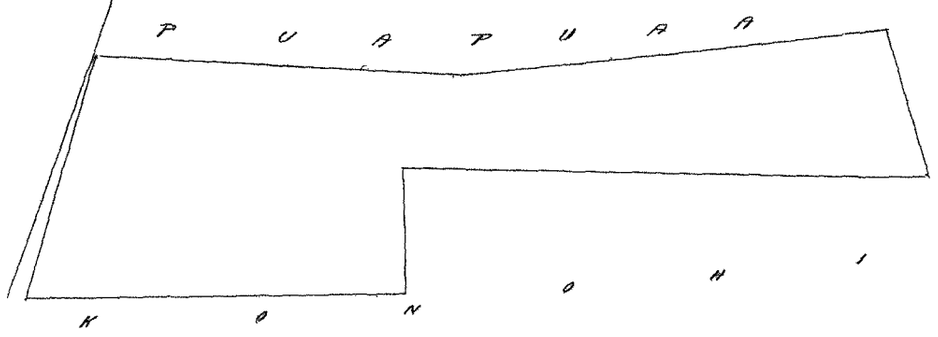
Ke aina o Kauakuni ma Koluaboa 1, Kona Hawaii
E hoomaka ma ke kihi Hema, a e holo

Ak	2° 30'	Kom	2, 80	Kh	ma ke Alanui
Ak	74°	Huk.	4, 14	"	" Ahupuaa o Puapuaa
Ak	65°	Huk	4, 80	"	" " " "
Hem	42° 45'	Huk	1, 72	"	" aina o ke Konohiki
Hem	73° 30'	Kom	5, 90	"	" " " "
Hem	19° 30'	Huk	1, 41	"	" " " "
Hem	70°	Kom	4, 23	"	" " " " a hiki i kahu i hoomaka ai.

Aloko o keia Apana Aina he 1 8/10 Eka

J. Fuller
Lunaaina

Kona Hawaii Sept. 9, 1852



2 Kaulahao = Inoa

Olelo pau loa — $4.00

W. L. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Aperila 4, 1853

Helu 5993 Leipalapalai — Koluaboa 2 Kona Hawaii

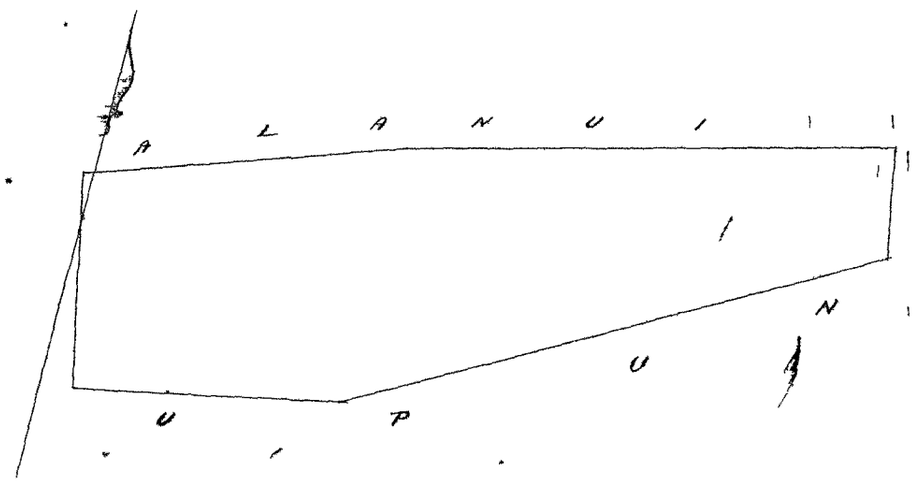
Ke aina o Leipalapalai ma Koluaboa 2 Kona, Hawaii.
E hoomaka ma ke kihi Hikina, a holo

Ak.	8° 45'	Kom	1, 22	Kh	ma ke aina o ke Aupuni
Hem	75° 15'	Kom	5, 48	"	" Alanui "
Hem	71°	Kom	3, 65	"	" " "
Hem	11° 30'	Huk.	2, 40	"	" aina o ke Aupuni
Ak	78° 45'	Huk	3, 00	"	" " " "
Ak	61° 30'	Huk	6, 33	"	" " " " a hiki i kahi i hoomaka'i

Aloko o keia Apana aina he 2 Eka

J. Fuller
Luna aina aina

Kona Hawaii Sept. 8, 1852



2 Kaulahao = Inoa

Olelo pau loa — $5.00

W. L. Lee
G M Robertson
J. H. Smith
I Kekaulahao

Honolulu Aperila 4, 1853

Helu 8151 Hehena ✓ Holualoa Kona, Hawaii

Ke aina o Hehena ma Holualoa i Kona, Hawaii. E hoomaka ma ke kihi Akau, a e holo
Hema 33° 30' Hik. 1,84 Kh. ma ke aina o ke Kanohiki
Hema 53° 45' Kom. 5,33 " " " "
Hema 63° 30' Kom. 7,74 " " " "
Ak. 31° 45' Kom. 1,77 " " " "
Ak. 66° 15' Hik. 5,50 " " " "
Ak 55° 15' Hik. 7,57 " " " a hiki i kahi i hoomaka'i.
Holoko o keia Apana aina he 2 3/10 Eka

J. Fuller
Lunaanaaina

Kona, Hawaii Sept. 10, 1852.

2. Kaulahao = Iniha

Aku paulua $5,00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu, Aperila 4, 1853. J. Kekaulahao

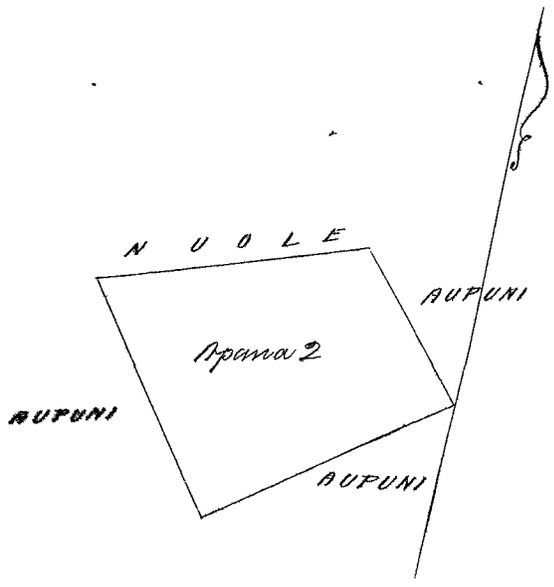
Helu 8608 Kaahui ✓ Kealakehe, Kona, Hawaii.

Ke aina o Kaahui ma Kealakehe, Kona, Hawaii E hoomaka ma ke kihi Hikina, a e holo
Ak. 49° C Kom. 2,55 Kh. ma ke aina o Waiwaiole
Hema 63° 30' Kom 14,00 " " " Aupuni & Keawe
Hema 38° 30' Hik. 2,41 " " " "
Ak. 63° 15' Hik 14,44 " " " & Kaukai a hiki i kahi i hoomaka'i
Holoko o keia Apana Aina he 3 3/10 Eka

Apana 2. Pahale. E hoomaka ma ke kihi Hikina, a e holo
Ak 43° Kom 1,90 Kh ma ke aina o ke Aupuni
Hema 7° 15' Kom 2,82 " " " Nuole
Hema 36° Hik 2,75 " " " Aupuni
Ak 53° 30' Hik. 2,93 " " " " a hiki i kahi i hoomaka'i.
Holoko o keia Apana Pahale . he 6/10 Eka

Kona, Hawaii, Sept. 29, 1852

J. Fuller
Luinaanaaina



608

Uku faiwa $6.00

W. L. Lee

G M Robertson

J. H. Smith

Honolulu Aperila 4, 1853.

J. Kekaulahao

Helu 10306 Nuoe | Kealakeke, Kona, Hawaii.

Ke aina o Nuoe ma Kealakeke, Kona, Hawaii,

E hoomaka ma ke kihi Hema, a e holo

Ak. 71° 15' Hik. 2,77 Kh. ma ke aina o ke Aupuni

Ak. 62° 45' Hik 3,77 " " " "

Ak. 73° 30' Hik 4,08 " " " "

Ak. 20° 15' Kom 4,78 " " " "

Hem 74° 45' Kom 2,59 " " " Honokohau

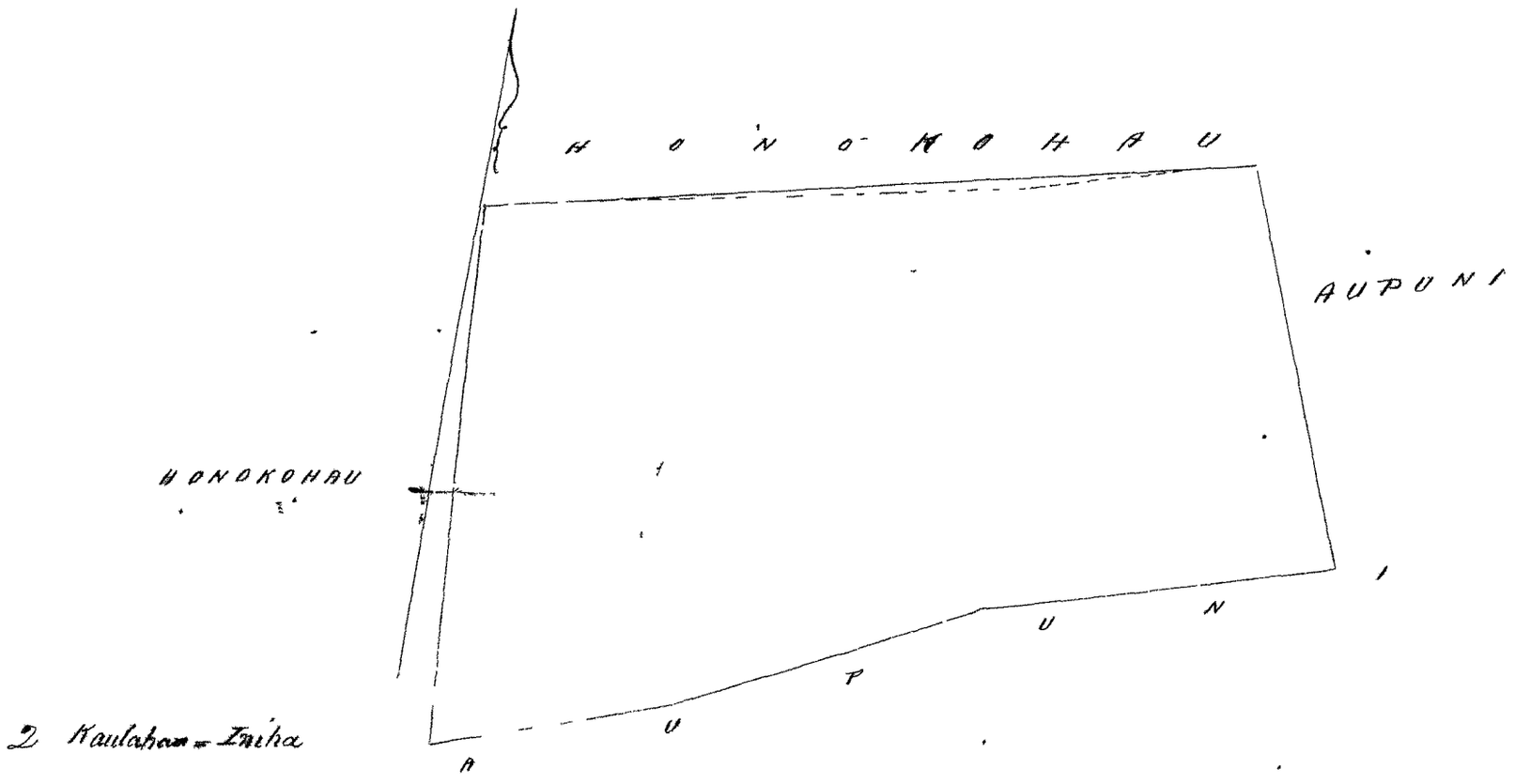
Hem 76° Kom. 6,32 " " " "

Hem. 3° 30' Kom 6,24 " " " " a hiki i kahi i hoomaka'ia.

Aloko o keia Apana Aina he 5 1/4 Eka

Kona, Hawaii Sept 30, 1852

J. Fuller
Lunaanaaina



Uku faiwa $7.00

W. L. Lee

G M Robertson

J. H. Smith

Honolulu Aperila 4, 1853 J. Kekaulahao

Helu 9252 Kauhai | Kealakeke, Kona Hawaii

Ke aina o Kauhau ma Kealakeke, Kona, Hawaii,

E hoomaka ma ke kihi Akau, a e holo

Hem 10° 45' Hik. 4,19 Kh. ma ke aina o ke Aupuni.

Hem 59° Kom. 11,20 " " " Kahuemui

Ak 47° 30' Kom. 4,90 " " " ke Aupuni

Ak 63° 15' Hik 8,10 " " " Kaahui

Ak 63° Hik 4,44 " " " Waiwaiole a hiki i kahi i hoomaka'ia.

Aloko o keia Apana Aina he 5 2/10 Eka.

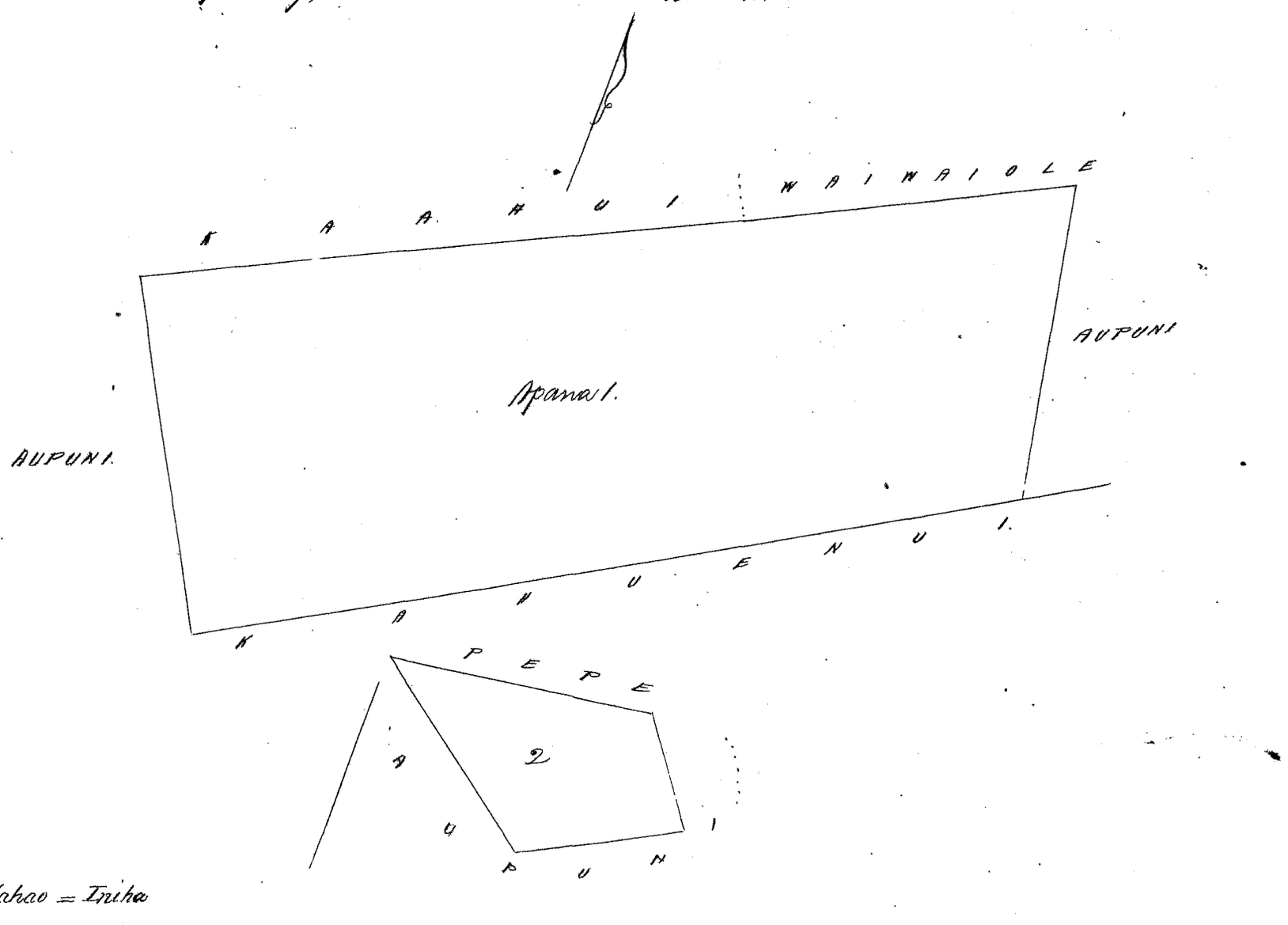
Kona Hawaii Sept 29, 1852

J. Fuller
Luaanaaina

Apana 2. Pahale, E hoomaka ana ke kihi Akau, a e holo
Hema 80° 30' Kom. 3,58 Kh. ma ke aina o Pepe
Hema 53° 30' Hik. 3,08 " " " Aupuni
Ak. 62° 30' Hik. 2,24 " " " "
Ak. 55° Kom. 1,63 " " " a hiki i kahi i hoomaka'i.
I loko o keia Pahale he $\frac{58}{100}$ Eka.

Kona, Hawaii Sept 29, 1852

J. Fuller
Lunaanaaina



2 Kaulahao = Iniha

Uku pau loa $7.00
W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Apirila 4, 1853.

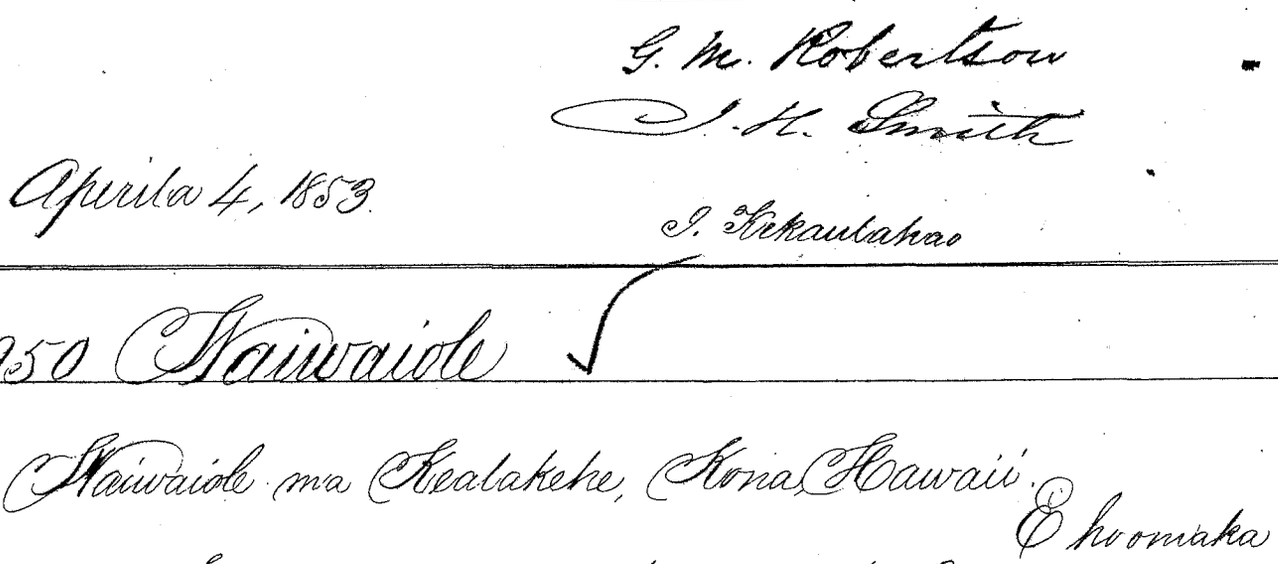
J. Kekaulahao

Helu 10950 Kaiwaiole ✓ Kealakehe, Kona, Hawaii.

Ke aina o Kaiwaiole ma Kealakehe, Kona, Hawaii. E hoomaka ma ke kihi Hikina, a e holo
Ak. 15° Kom. 1,86 Kh. ma ke aina o ke Aupuni
Hema 67° Kom. 5,19 " " " "
Hema 66° Kom. 5,18 " " " " & Keawe
Hema 49° Hik. 2,55 " " " Kaahui
Ak. 63° Hik. 4,44 " " " Kauhai
Ak 59° 15' Hik. 4,64 " " " Aupuni a hiki i kahi i hoomaka ai.
I loko o keia Apana aina he 2 Eka

Kona Hawaii Sept 29, 1852.

J. Fuller
Lunaanaaina



Uku pau loa W. L. Lee $5.00

G. M. Robertson
J. H. Smith
J. Kekaulahao

Honolulu, Apirila 4, 1853.

710 Helu 10070 Moiwi — Kealakehe Kona, Hawaii

Ke aina o Moiwi ma Kealakehe, Kona, Hawaii

E hoomaka ma ke kihi Komohana, a e hoko

Mk 60° 45' Hik. 3,70 Kh. ma ke aina o Pepe
Mk. 64° Hik. 5,10 " " " Aupuni
Hem. 30° 30' Hik. 4,10 " " " "
Hem 60° 15' Kom. 9,38 " " "
Mk. 23° 30' Kom. 4,70 " " Puni a hiki i kahi i hoomaka ai.

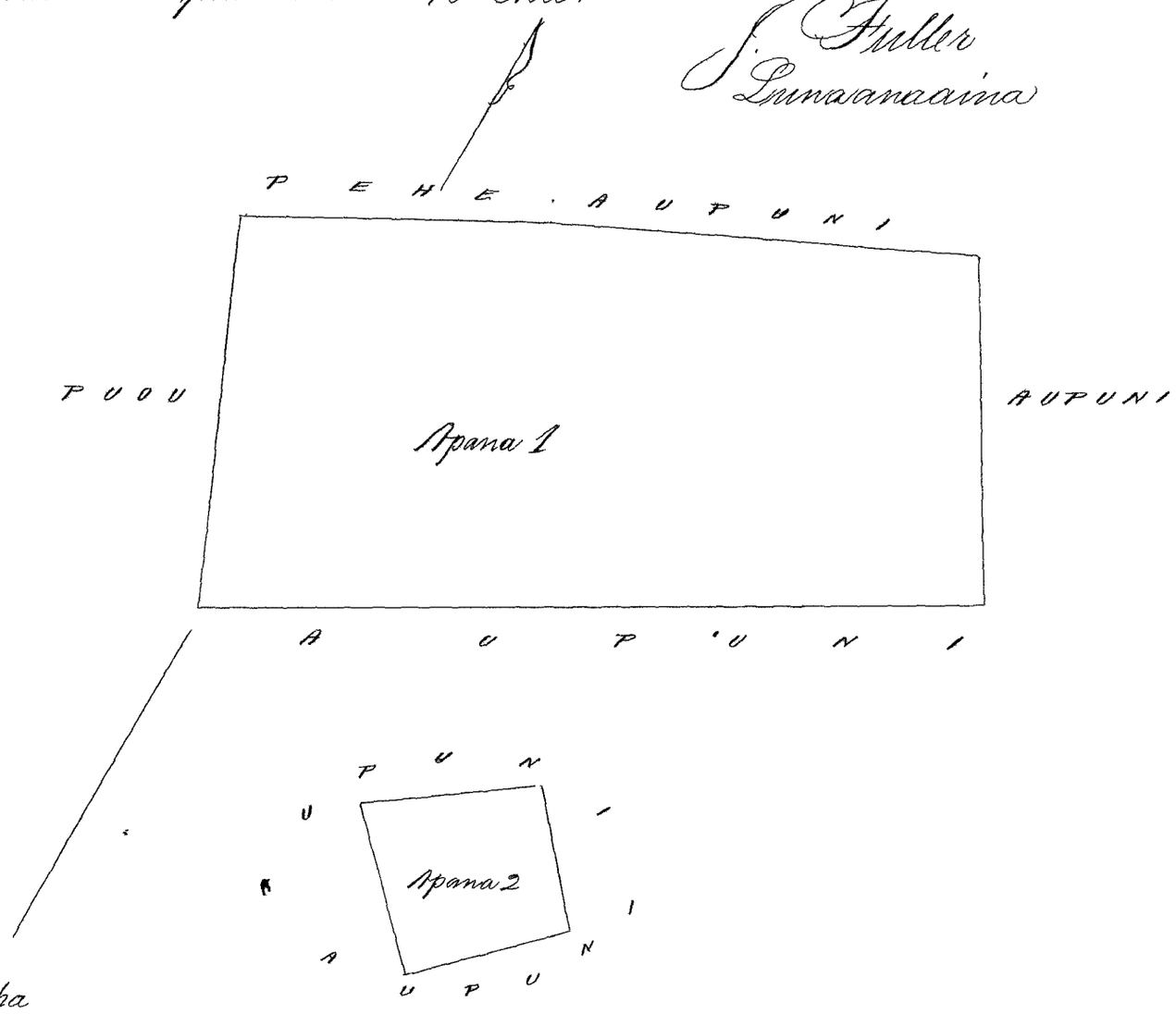
Holoko o keia Apana aina he 4 Eka

Apana 2. Pakale. E hoomaka ma ke kihi Akau, a e hoko

Hem - 41° Hik. 1,78 Kh. ma ke aina o ke Aupuni
Hem 45° 30' Kom. 2,00 " " " "
Mk. 46° 30' Kom. 2,13 " " " "
Mk 54° Hik. 2,16 " " " a hiki i kahi i hoomaka'i.

Holoko o keia Apana aina pakale he 4/10 Eka.

J. Fuller
Luinaaina



2 Kaulahao = Iuiha

Uku pauku $6.00

W. L. Lee

G. W. Robertson

J. H. Smith

Honolulu Aperila 4, 1879. J Kekaulahao

Helu 3178 Kauwiwi — Mokauea Kalihi, Oahu

Apana 1 Moo aina, kalo, Mala, ko. ili o Kakaioha, Kamanamui, Kalihi, Oahu.
E hoomaka ma ke kihi Hikina Hema e hele ana Hem 60° Kom. i 1,20 Kh. ma kahawai Malaila aku Mk 11° Kom. i 4,00 Kh. ma ko Naai Pahale. Malaila aku Mk. 39° Kom i 2,40 Kh. ma Kahawai, Malaila aku Mk 37° Hik i 1,90 Kh. Malaila aku Mk 28° Hik i 1,00 Kh Malaila aku Mk 8° Kom. i 1,22 Kh. Malaila aku Mk. 30° Hik. i 2,50 Kh. Malaila aku Hem 2° Hik. i 11,00 Kh. ma ko Komohiki a hiki i ka hoomaka ana He 1 88/100 Eka

Apana 3 He mala mana, ko. a me Kope. ma Paaukukui, Mokauea, Kalihi, Oahu
E hoomaka ma ke kihi Hema, e hele ana Mk 38° Kom. i 1,73 Kh. ma kahawai. Malaila aku Mk 40° Hik i 3,13 Kh. ma ko Komohiki Malaila aku Mk. 80° Hik i 2,10 Kh. Malaila aku Mk 28° Hik i 2,00 Kh. ma ki Komohiki. Malaila aku Hem 15° Kom. i 4,10 Kh. Malaila aku Hem 29° Kom i 4,00 Kh. ma ko Komohiki a ka hoomaka ana He 65/100 Eka

Apana 4 E He maka waiu, ko. alani, ma Kamanaiki, Kalihi. Oahu

E hoomaka ma ke kihi Hema, e hele ana Mk 68° Hik. i 1.98 kh. ma ka aoao pali. Malaila aku Ak. 64° Hik. i 2,30 kh. Malaila aku Ak 20° Kom. i 2,20 kh. ma ko Konohiki. Malaila aku Ak. 74 Kom. i 2,90 kh Malaila aku Hem 51° Kom. i 2,40 kh. ma ko Keaweiwi. Malaila aku Hem. 10° Hik. i 2,25 Kh ma ko Konohiki. Malaila aku Hem 53° Hik. i 1,30 kh. a hiki i ka hoomaka ana

He 1 63/100 Eka Pauloa 4 16/100 Eka

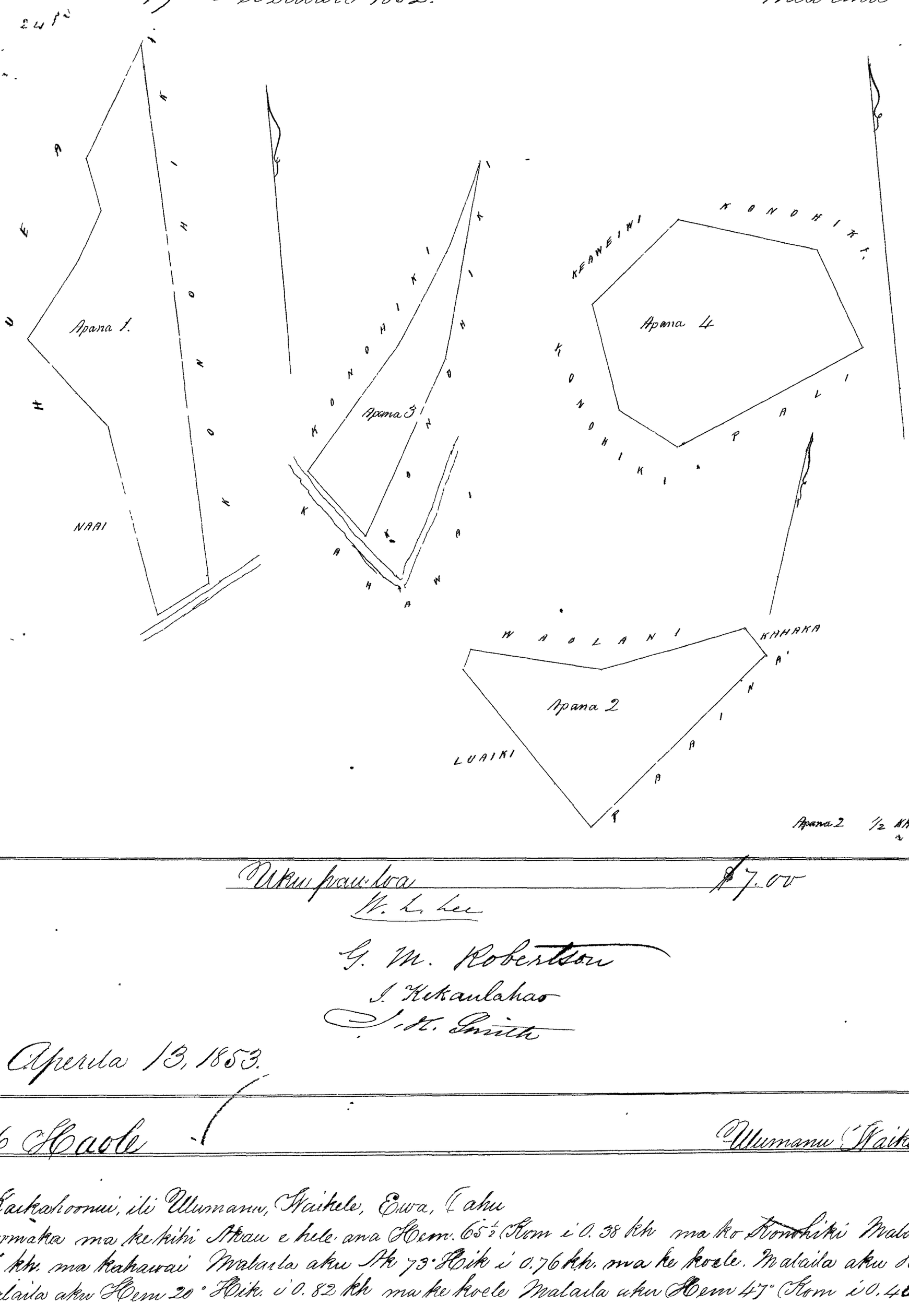
A. Bishop — Mea ana

Apana 2. Pahale ma Mokauea, Kalihi. Oahu

E hoomaka ana ma ke kihi makai e pili ana me Luaiki ma ka Hema Hikina e holo ana mae ke ana Akau 29° Hikina 5 Kaulahao e pili ana ma ka papohaku aina a hiki ma kahi i hoailonaia i kahi laau, Alaila Akau 52° Komohana 70 pauku a hiki i ka wahi ana e pili ana i ka pali, Alaila Hema 59° Komohana 3 Kaulahao, a malaila aku huli Hema 80° Komohana 2,70 Kaulahar a hiki ma kahi pali e pili ana o Waolani. Alaila Hema 4° Hikina 40 pauku e pili ana me Luaiki, Alaila Hema 53° Hikina 4,15 Kaulahao e pili ana me ko Luaiki a hiki i kahi i hoomaka ai. 1 Eka 24 Roda

19 Februari 1852.

J Kaina
Mea Ana



Apana 2 1/2 KAULAHAO = INIHA.

Uku pauloa $7.00

W. L. Lee

G. M. Robertson
I. Kekaulahao
J. H. Smith

Honolulu, Aperila 13, 1853.

Helu 1016 Haole

Wahi Kuleana Kaikahoonui, ili Ulumanu, Waikele, Ewa, Oahu

Moolelo Kaikahoonui, ili Ulumanu, Waikele, Ewa, Oahu

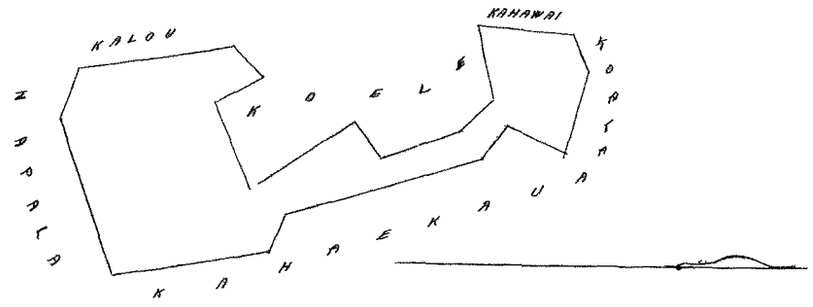
E hoomaka ma ke kihi Akau e hele ana Hem. 65½ Kom i 0. 38 kh ma ko Konohiki Malaila aku Hem 5° Kom. i 1.06 kh. ma kahawai Malaila aku Mk 73° Hik i 0.76 kh. ma ke kuele. Malaila aku Hem 40° Hik. i 1.50 kh. Malaila aku Hem 20° Hik. i 0. 82 kh ma ke kuele Malaila aku Hem 47° Kom i 0. 48 kh. Malaila

712

aku Hema 32° Hik. i 1.30 kh. Malaila aku Hema 67° Kom i 1.00 kh ma ke koele. Malaila aku Ak 28 ½ Kom. i 0.61 kh. Malaila aku Hema 46 ½ Kom i 0.33 kh. ma ke koele. Malaila aku Hema 9° Hik i 1.73 kh. ma ko Kalou. Malaila aku Hema 76° Hik i 0.44 kh ma ko Napala Malaila aku Ak 24° Hik. i 0.57 kh. Malaila aku Hik i 1.40 kh ma ko Napala Malaila aku Ak 12° Kom i 1.70 kh ma ko Kahaekawa Malaila aku Ak 74° Kom i 0.40 kh Malaila aku Ak 27° Kom. i 2.30 kh. ma ko Kahaekawa Malaila aku Ak 76° Kom i 0.32 kh Malaila aku Ak 26° Hik. i 0.70 kh ma ko Kahaekawa Malaila aku Ak 77° Kom i 0.90 kh ma ke koele a hiki i ka hoomaka ana Hoe 54/100 Eka

A Bishop
Mea Ana

Apelila 8, 1853



Uku pauku a $4.00

W. L. Lee
G M Robertson
I. H. Smith

Honolulu Apelila 16, 1853

I. Kekauluhao

Helu 5560 Kanakaole

Mokauea, Kalihi Oahu

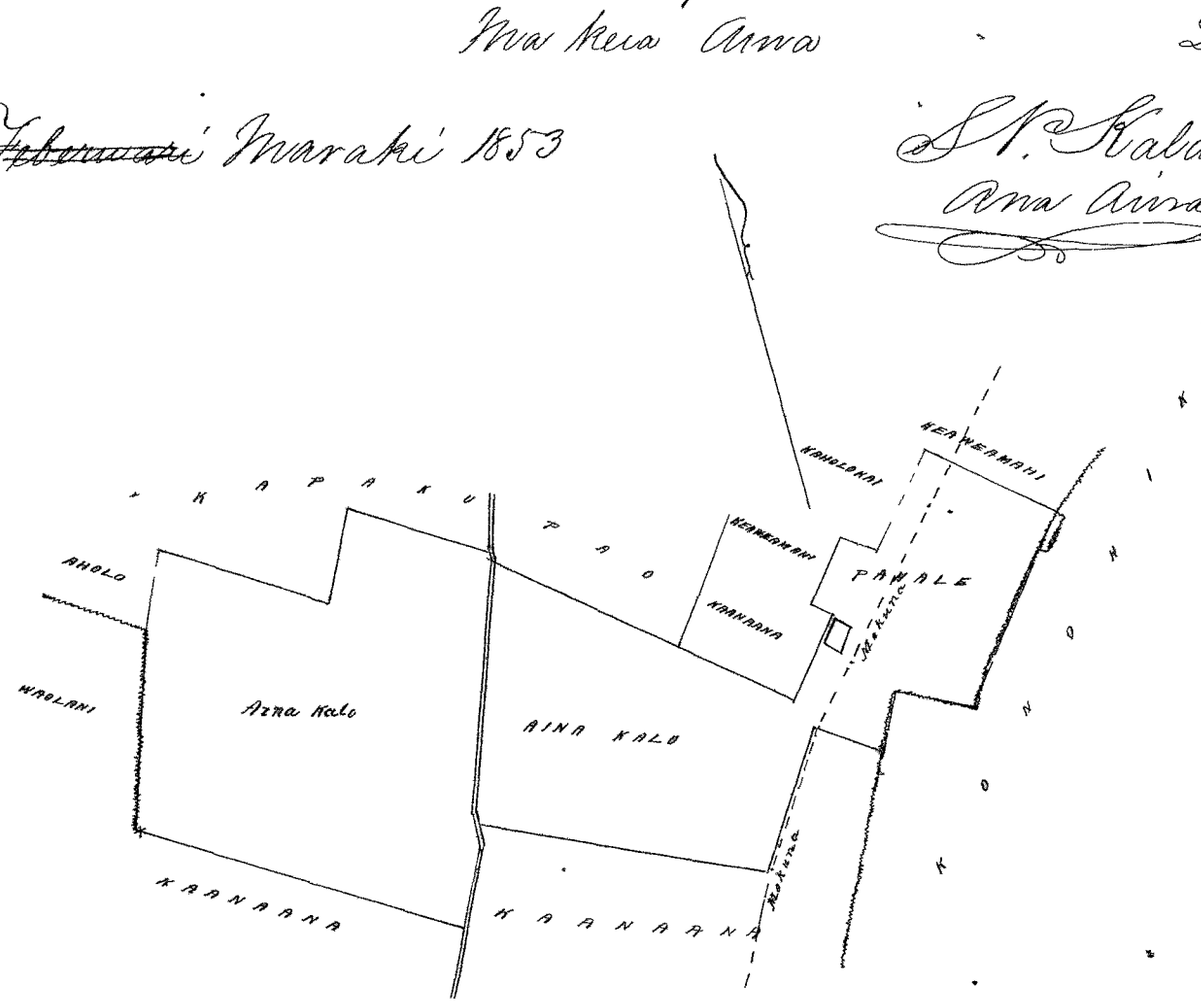
Ina Mokauea, Kalihi, a ma Kapalama, Kona, (Mokupuni) Oahu.

Pahale a me ka Moo ana i Loi E hoomaka ma ka poh x ma ke kihi Akau o kela aina, e pili ana ma ka ana Kula o Aholo a me ka aina o Kapaku, A e holo Hema 25° Kom 87 Pauku me Aholo a hiki i ka pohaku Hikina o ka papohaku kow o Waolani Alaila Hema 19° Kom 2 16/100 Kaulahao ma ka papohaku o Waolani a hiki i ka hoailona x ma ka pa Alaila Hema 58° ¾ Hik 3 68/100 Kaulahao ma ko Kaanaana a me Akau 27° Hik 1 14/100 Kaulahao ma ka auwai me Kaanaana, a me Hema 65° ½ Hik. 3 7/100 Kaulahao me ka aina o Kaanaana a ~~me Hema 6~~ hiki i ka Mokuna o Kapalama me Kalihi, - Alaila Akau 39° Hik 1 63/100 Kaulahao ma ka pa ana o "Kapalama" me Kalihi a hiki i ka Pahale, - Alaila Hema 55° Hik 75 Pauku e hele ana aloko o ka aina o Kapalama a hiki i ka pa ana Alaila Akau 32° Hik 62 Pauku, a Hema 64° 30' Hik 90 Pauku, a Akau 37° Hik. 2 29/100 Kaulahao ma ka pa aina e pili ana me ke Konohiki a Kapalama a hiki i ke kihi Hema o ka Pahale o Keaweamahi Alaila Akau 50° Kom. 1 57/100 Kaulahao me ka pahale o Keaweamahi, a me Hema 42° Kom 1 21/100 Kaulahao a Akau 55° Kom 39 Pauku me ka loi o Kaholokai, a me Hema 39° Kom 80 Pauku me ka Loi o Keaweamahi, a me Hema 51° Hik. 21° Pauku, a me Hema 34° 30' Kom 1 2/100 Kaulahao me ka Loi o Kaanaana a hiki i ke kihi Hikina Akau o ka aina Kalo no kela Kuleana Alaila Akau 50 Kom 3 69/100 Kaulahao ma ka aina o Kaanaana a me Pae a hiki i ka lehi Hema o ka auwai e komo ana aloko o kela Akau 16° Hik 6 Pauku ma ka auwai hiki pahu e pili ana me Kapaku, - Alaila Akau 58° Kom 1 60/100 Kaulahao, a Hema 29° 30' Kom 1 3/100 Kaulahao a me Akau 59° Kom 1 89/100 Kaulahao ma ka aina o Kapaku a hiki i ka hoomaka ana

Ina kela Aina 2 Eka 780 Anana.

7 ~~Febemari~~ Maraki 1853

S. P. Kalama
Ana aina



2 KAULAHAO = INIHA

Uku pau loa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 19, 1853 J. Kekaulahao

Helu 2981 Pipinui ✓ Ohia, Waikapu, Maui

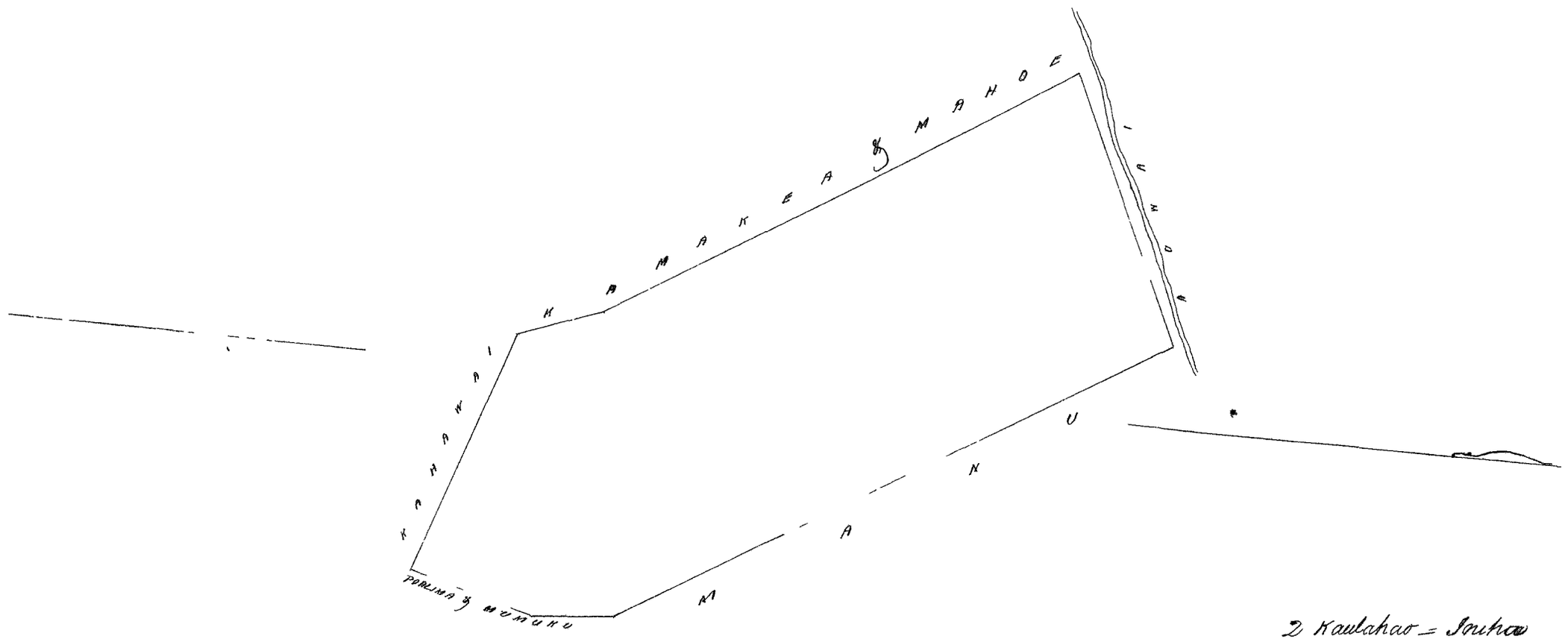
Ia o Ohia, Waikapu, Maui

E hoomaka ma ke kihi Akau, a e holo

Hema 31°	Hokina	9.10 Kh.	ma ko	Akau	
Hema 5¼	Hokina	1.17 "	"	Mauumuku	
Hema 15°	Komohana	1.93 "	"	Poalima a me Mumuku	
Akau 71½	Komohana	3.68 "	"	Kahawai	
Akau 19¾	Komohana	1.23 "	"	Mahoe & Kamaka	
Akau 30¼	Komohana	7.56 "	"	" " "	
Akau 65¾	Hokina	4.10 "	"	Auwai a hiki ma kahi i hoomaka 'i	4 3/100

E. Bailey
Mea ana aina

Wailuku Maraki 7, 1853



2 Kaulahao = Southern

Uku pau loa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 19, 1853 J. Kekaulahao

Helu 3508 Kuhelelua ✓ Ohia Waikapu Maui

Apana 1 Pahale ma ka Ia o Ohia, Waikapu, Maui

E hoomaka ma ke kihi Akau, a e holo

Hema 63¾°	Hokina	3.46 Kh.	ma	Nahelana	
Hema 29½°	Komohana	2.08 "	"	"	
Akau 67¼	Komohana	3.16 "	"	"	
Akau 22°	Hokina	2.28 "	"	ka auwai a hiki i ke kihi mua	69/100 Eka

Apana 2 Kalo ma E hoomaka ma ke kihi Akau a e holo

Hema 46¼ Hokina 1.87 Kh. ma Nahelana

(Kuai ame 3

714

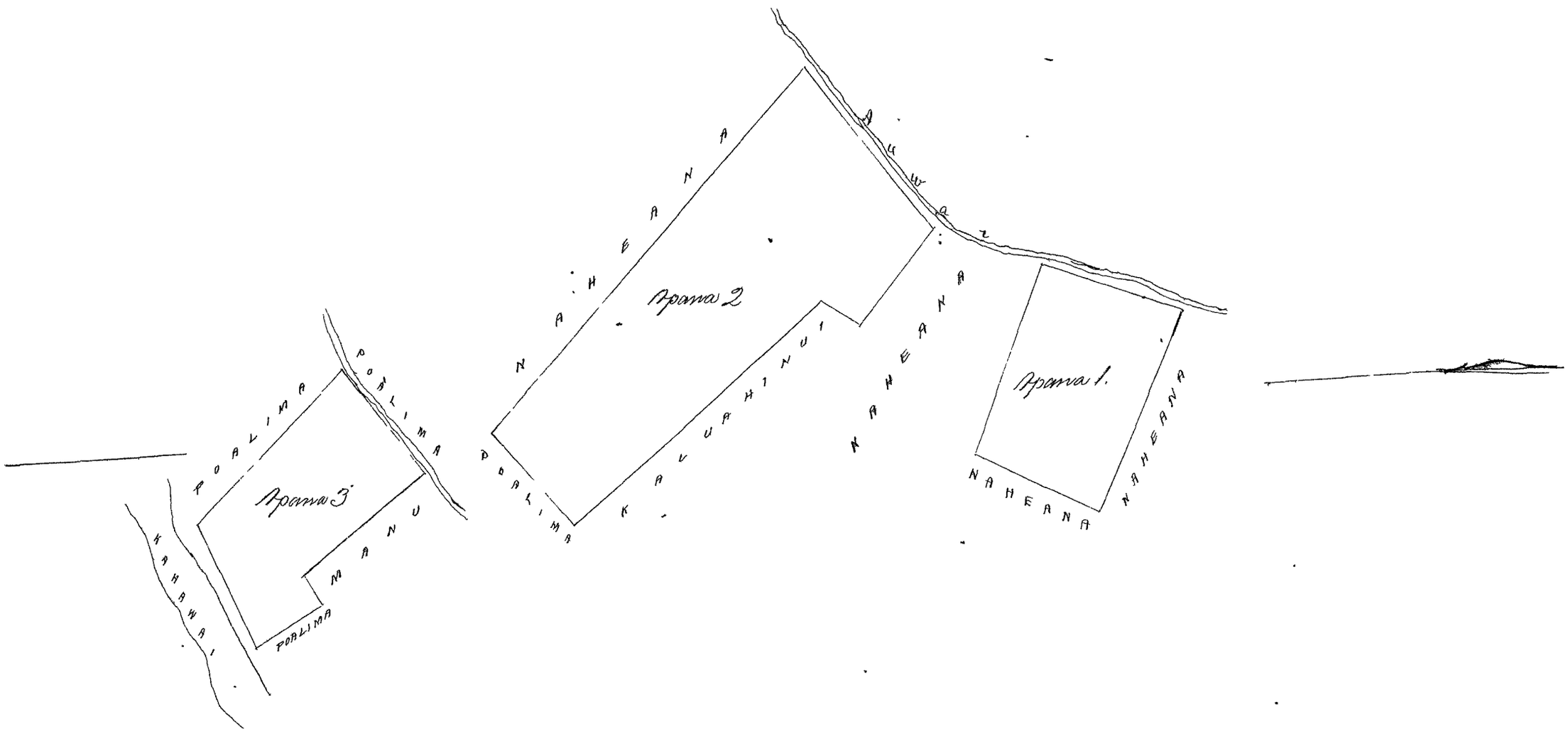
Hema 35° Komohana .67 Kh. ma Kaluahinui
Hema 40° Hikina 5,32 Kh. ma Kaluahinui
Hema 51° Komohana 2,33 " " Poalima ia I R.
Akau 45¼ Komohana 7,52 " " Naheana
Akau 51¾° Hikina 3,30 " " ka auwai a hiki ma ke kihi mua 1 87/100 Eka

Apana 3 Kalo E hoomaka ma ke kihi Akau, a e holo
Hema 36° Hikina 2,43 Kh ma ko Apana
Akau 66° Hikina ,47 " " "
Hema 30¾ Hikina 1,21 " " poalima o Kaluahinui
Hema 70¼° Komohana 2,05 " " kahawai
Akau 42° Komohana 3,22 " " poalima
Akau 54¼° Hikina 1,94 " " " a hiki ma kahi e hoomaka ai 65/100 Eka.

Wailuku, Maraki 7, 1853

E Bailey
Mea Anaina

.69
1.87
.65
3.21



Aku pauloa $6.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Haikapu, Aperila 19, 1853. I Kekaulahao

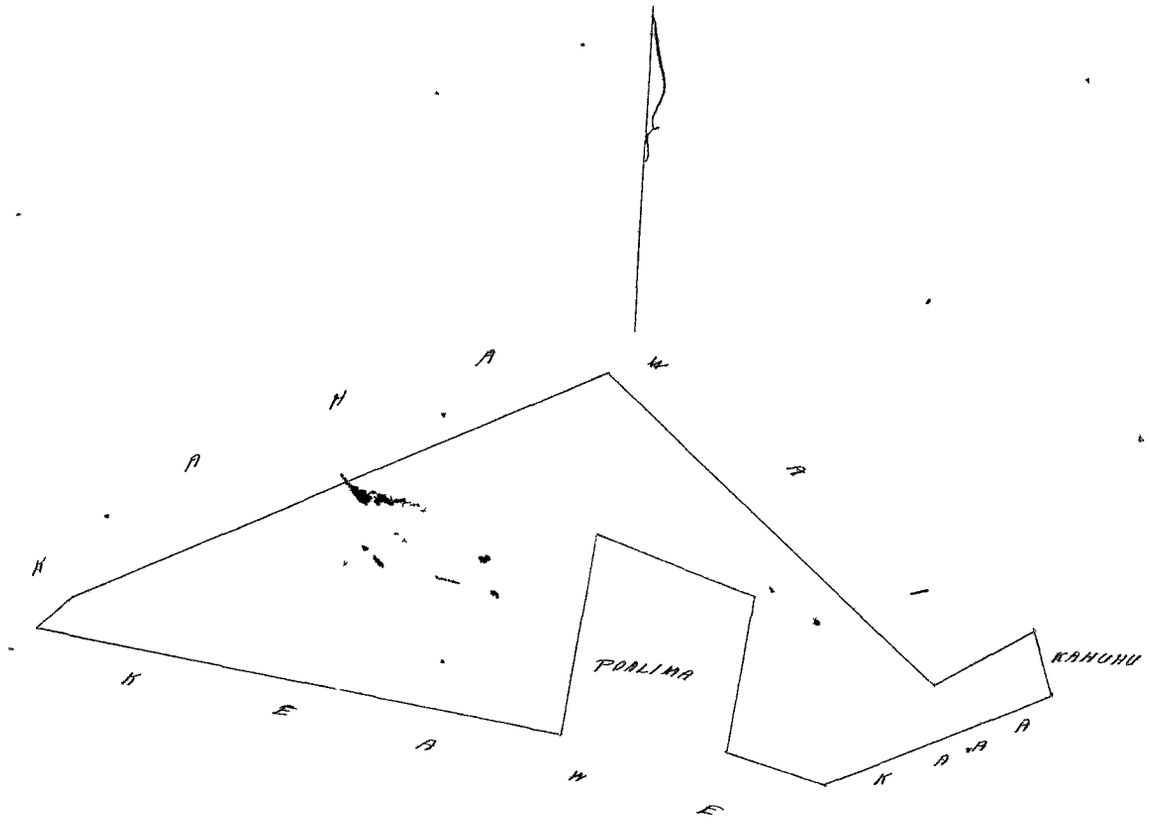
Helu 2522 Makuakane Punia, Haikapu, Maui.

Ili o Punia, Waikapu, Maui

E hoomaka ma ke kihi Komohana, a e holo
Akau 52½ Hikina .48 Kh. ma ke kahawai
Akau 65° Hikina 6,16 " " "
Hema 49½° Hikina 4,79 " " "
Akau 59¾ Hikina 1,21 " " "
Hema 17° Hikina 68 " " ko Kahuhu
Hema 65° Komohana 2,60 " " " Kahiki o Kaaa
Akau 75° Komohana 1,12 " " " Keawe
Akau 8° Hikina 1,66 " " " Poalima
Akau 70¾ Komohana 1,80 " " " "
Hema 6½° Komohana 2,15 " " " "
Akau 81½° Komohana 5,66 " " " Keawe a hiki ma ke kihi mua 1 83/100 Eka

Wailuku Maraki 7, 1853.

E Bailey
Mea Anaina



Nuku pawloa $5.00

W. L. Lee

G. M. Robertson

C. H. Smith

J. Kekaulahao

Honolulu Aperila 19, 1853

Helu 3108 Konohia ✓ Kalepolepo, Pilipili, Waikapu, ~~Oahu~~ Maui

Apana 1 Kalo ma Pilipili Waikapu, Maui

E hoomaka ma ke kahawai kihi Hema o keia, a e holo

Akau	72°	Hikina	6	Kh	e pili ana i kahawai	
Akau	42½	Hikina	81	,	"	"
Akau	6¼	Hikina	3,90	"	"	Napuupahoehoe
Akau	15½	Hikina	1,00	"	"	"
Akau	57°	Komohana	2,28	"	"	"
Hema	10½	Komohana	3,47	"	"	Kaaa
Akau	89°	Hikina	,73	"	"	Napuupahoehoe
Hema	4°	Komohana	3,63	"	"	" a hiki ma ke kihi mua 1 5/100 Eka

Apana 2. Pahale ma Kalepolepo, Maui

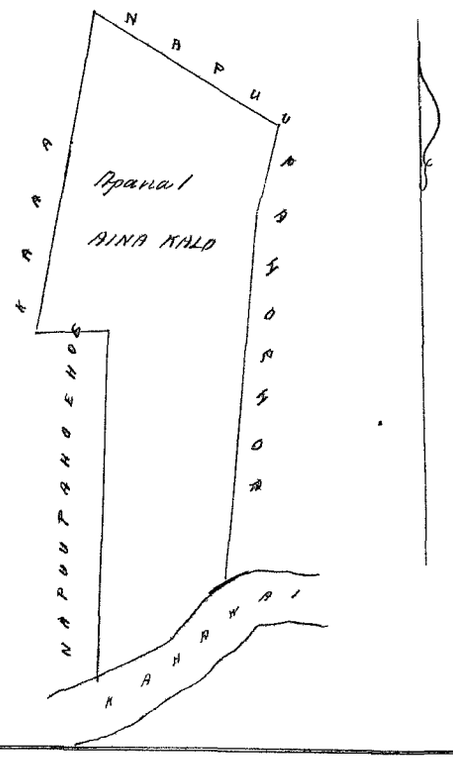
Komaka ma kahakai, kihi Komohana Hema, a e holo

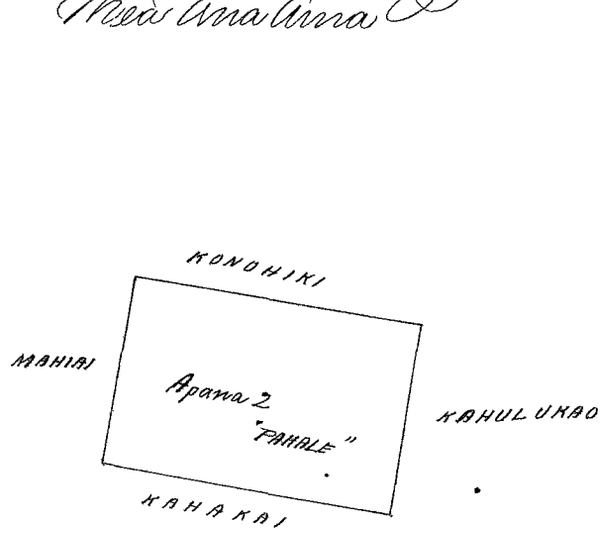
Akau	10°	Hikina	50	Kh	e pili ana me	Makai
Hema	80°	Hikina	,70	"	"	" Konohiki
Hema	10°	Komohana	,50	"	"	" Kahulukao
Akau	80°	Komohana	,70	"	"	" Kahakai a hiki i ke kihi mua 4/100 Eka

E. Bailey

Mea ana aina

Kuluku, Maraki 1, 1853





SCALE

Apana 1 2 Kaulahao = Inika

" 2 ½ " = "

Nuku pawloa

W. L. Lee

G. M. Robertson

C. H. Smith

J. Kekaulahao

Honolulu Aperila 19, 1853

716 Helu 8875 Kanaka.

Paleileiha, Waikapu, Maui

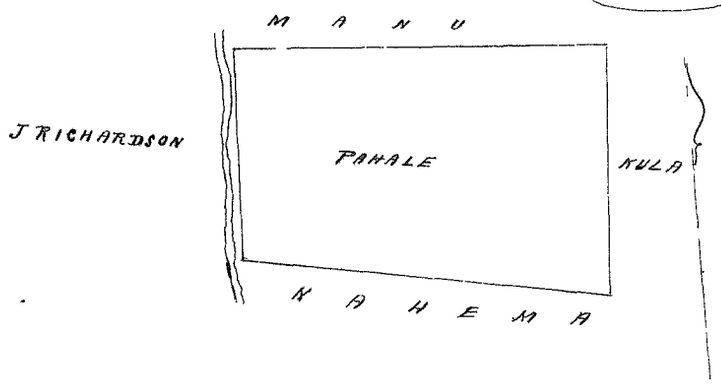
Apana 1 Pahale ma Paleileiha, Waikapu, Maui

E kuwaka ana ke kuhi Akau, a ke holo

Hema	86°	Hikina	3.98	Kh	maka ana o Manu
Hema	4°	Komohana	2,64	"	" " ke kula
Akau	82°	Komohana	1,76	"	" " "
Akau	79½	Komohana	3.17	"	" " Nahema
Akau	1°	Hikina	2,1	"	" aumai ka John Richardson a hiki ma ke kuhu mua 96/100 Ea

Wailuku, Aug 1852

E Bailey
Mea ana aina



Uku kauoha $5-00

W. L. Lee

G M Robertson

J. H. Smith

Honolulu Aperila 19, 1853 J. Hekauulahao

Helu 4163 Malaihi

Halauka. E Wailuku, Maui

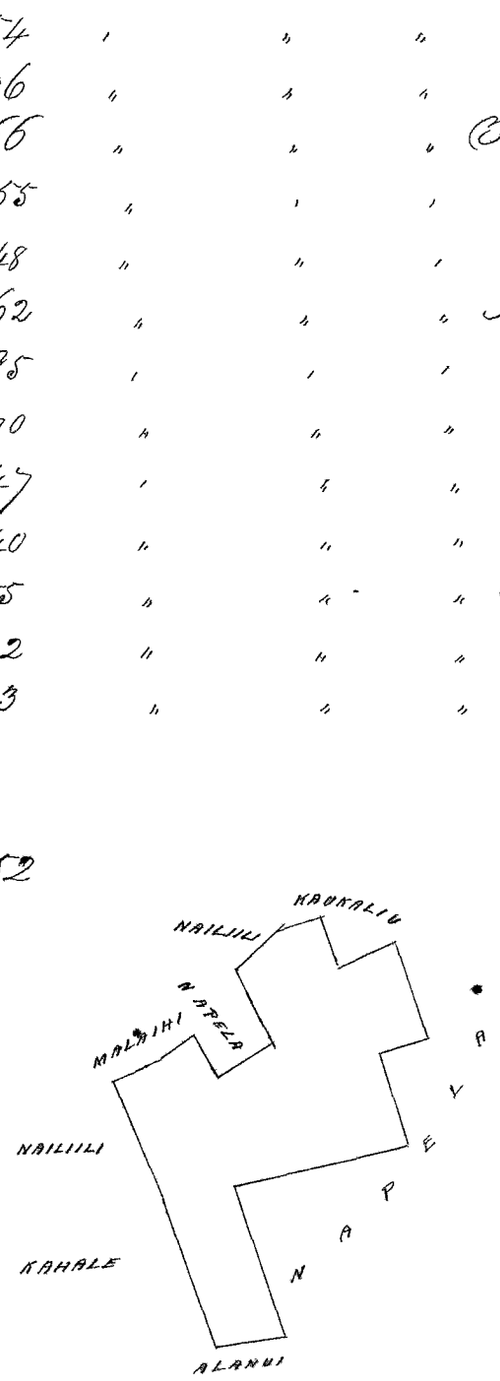
Pahale ma ka alu o Halauka, Waikapu, Maui

E kuwaka ma ke Alanui kihi Hema o keia, a e holo

Akau	69¼°	Hi	72	Kh	e pili ana ia Alanui
Akau	29¾°	Ko	1,68	"	" " Napela
Akau	65°	Hi	1,95	"	" " "
Akau	28¾°	Ko	1,04	"	" " "
Akau	62°	Hi	,54	"	" " "
Akau	29¼°	Ko.	1,06	"	" " "
Hema	56¼°	Ko	,66	"	" " Kaukalau
Akau	34°	Ko	,55	"	" " "
Hema	58°	Ko	,48	"	" " "
Hema	37½°	Ko	,62	"	" " Nailili
Hema	37¾	Hi	85	"	" " Napela
Hema	46°	Ko.	,70	"	" " "
Akau	41½°	Ko.	,47	"	" " "
Hema	45½	Ko	,40	"	" " "
Hema	56¾°	Ko.	55	"	" " Malaihi loi
Hema	32½°	Ko	1,42	"	" " Nailili
Hema	31°	Hi.	1,63	"	" " Kahale a hiki makahu e kuwaka i. 68/100 Eka

Wailuku, Oketoba 26, 1852

E Bailey
Mea ana aina



2 Kaukahao = Iuka

Uku pauloa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu, Aperila 19, 1853. J. Kekaulahao

Helu 3526 Kekoaheewale ✓ ✓ Kaopala a Kealia, Waikapu Maui

Apana 1. Ili o Kaopala, Waikapu, Maui.
E hoomaka ma ke kihi Akau, a e holo
Hema 34 ½ ° Hikina .68 Kh. ma ka poalima
Hema 56 ¾ Komohana 1,28 " " Opunui
Akau 46 ½ Komohana .99 " " poalima
Akau 47 ½ ° Hikina .57 " " Opunui
Akau 78° Hikina 1,00 " " " a hiki ma ke kihi mua. 1/10 Eka.

Apana 2. Ua like me ka Kalakaoka. — Pahale ma Kealia, Maui.
E hoomaka ma ke kihi Akau, a e holo
Hema 73° Hikina 2,00 Kh. ma Aupuni
Hema 17° Komohana 1,25 " " "
Akau 73° Komohana 2,00 " " "
Akau 17° Hikina 1,25 " " " a hiki ma ke kihi mua. 1/4 Eka.

Apana 3. Ma Kealia, Maui.
E hoomaka ma ke kihi Akau, a e holo
Hema 79 ½ ° Hikina 2,06 Kh. ma Aupuni
Hema 1 ¼ ° Hikina 8,15 " " "
Akau 64 ¼ ° Komohana 5,69 " " Alanui Aupuni
Akau 8 ½ ° Komohana 2,63 " " Kahuhu
Akau 85 ¾ ° Hikina 3,30 " " poalima a Kamohai.
Akau 1 ½ Hikina 3,18 " " ——— " a hiki ma kona waiki i ka hoomaka'i. 2 74/100 Eka

Wailuku, Maraki 8, 1853.

E. Bailey
Mea ana aina

Page 549 Same Survey
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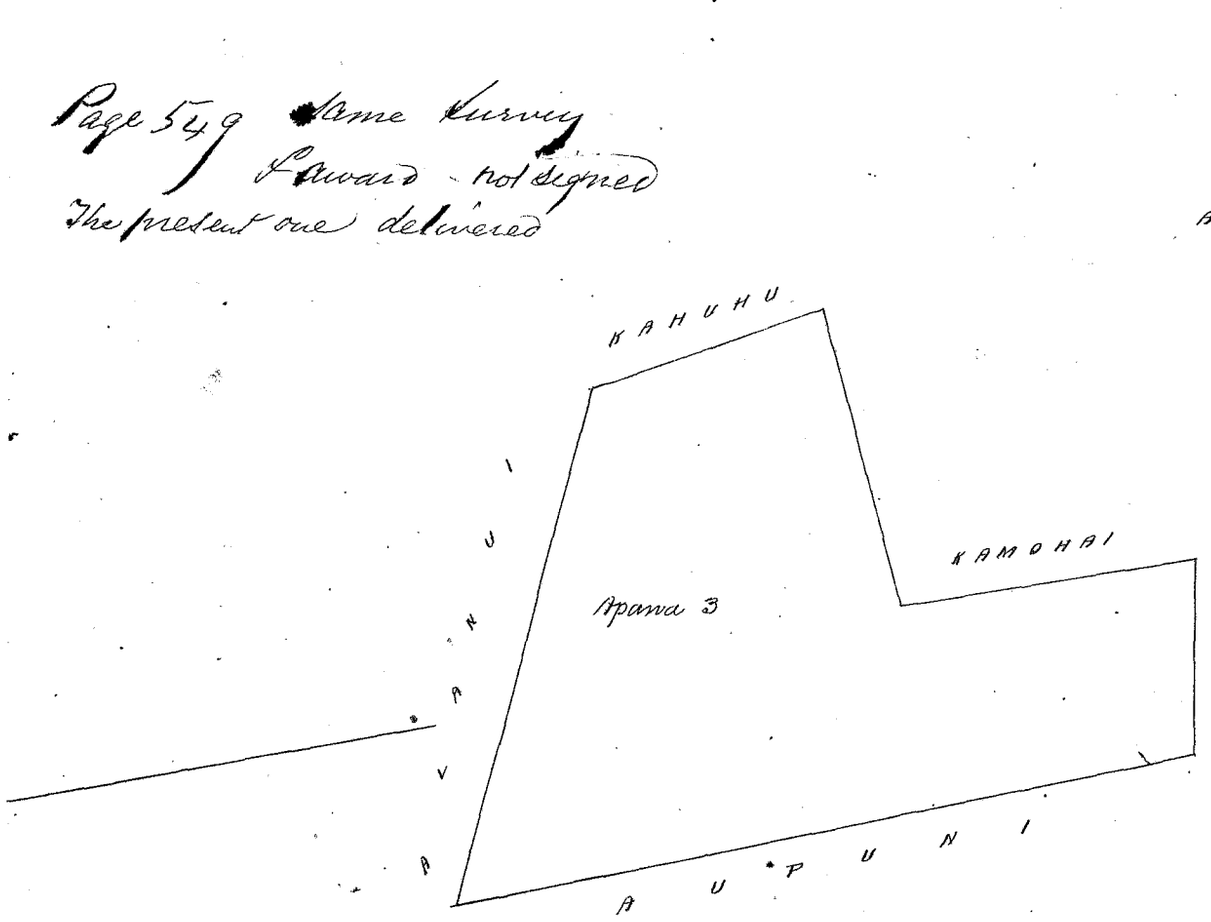
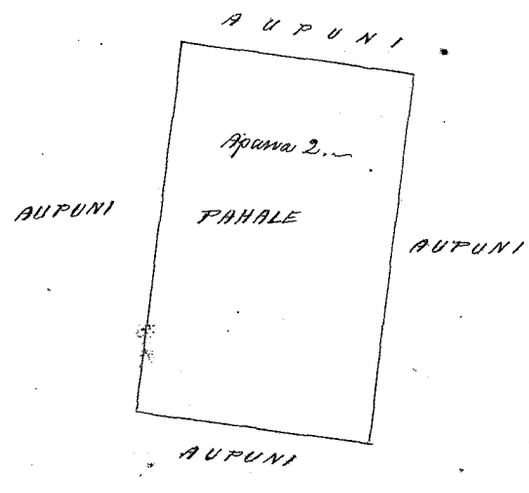
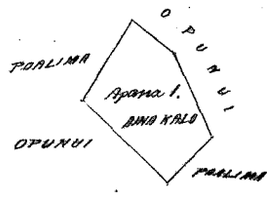






Uku pauloa $6.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 19, 1853

J. Kekaulahao

718. Helu 920 John Richardson & Co. Kaanui (Waikapu, Maui.

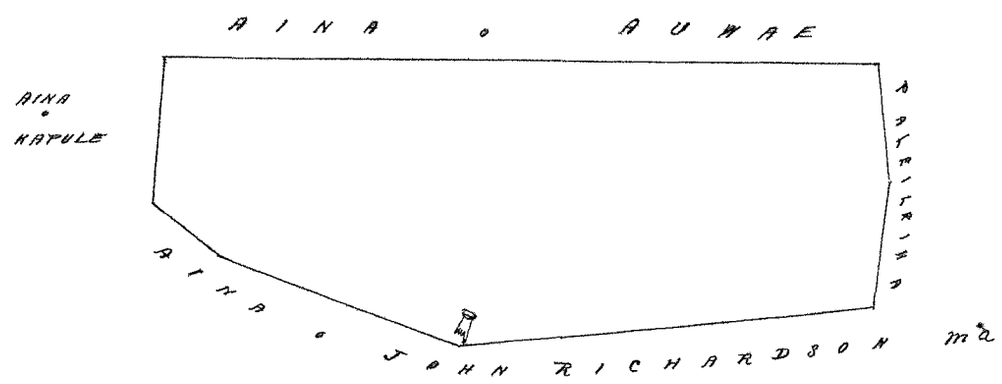
Mai Awa 64 mai

Kuleana Apana 2 o John, Kiki, Fanny, Elden & Richardson, aia ma ka Ili o Kaanui, Waikapu, Mokupuni o Maui

E hoomaka ana ma ka puu pohaku i ke kihi Hikina Hema o keia ana, Alaila ma ko John Richardson ma aina Hema 85½° Kom 9 24/100 Kaulah,- Akau 62° Kom 5 86/100 Kaulah,- Alaila ma ko Kapule;- Akau 42° Kom 1½ Kaulah - Alaila Akau 12° Hik. 3 12/100 Kaulahas,- Alaila ma ko Auwae,- Hema 85° Hik 17 Kaulah - Alaila ma Paleileiha,- Hema 2½° Kom 2 19/100 Kaulah. Hema 12° Kom 2 82/100 Kaulah, hiki i ka ahu i hoomaka'i ke ana ana

Eka ka ili o keia ana 8 Eka

John Richardson
Mea Ana.



Nakee pono loa $8.00

W. L Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 21, 1853 J. Kekaulahiao

Helu 8924 Kaawa Kailua Molokai

Apana Aina Ma Kailua ili Elialii, Molokai

E hoomaka ana ma ke kihi Hikina Hema o keia aina a e holo ana Akau 23½° Hikina 3.00 Kaul ma ko Aupuni
alaila Akau 24½° Komohana 14,88 " " "
" Hema 25° Komohana 16,50 " " Kula
" Hema 82½° Hikina 12.00 " " Kahawai a hiki i kahi i hoomaka ia
Ma ia Apana 11 Eka 82 Anana

Olelohoakaka 3 Loi no ke Komohiki maloko o keia kuleana

Augate 16, 1852

R W. Meyer
Surveyor

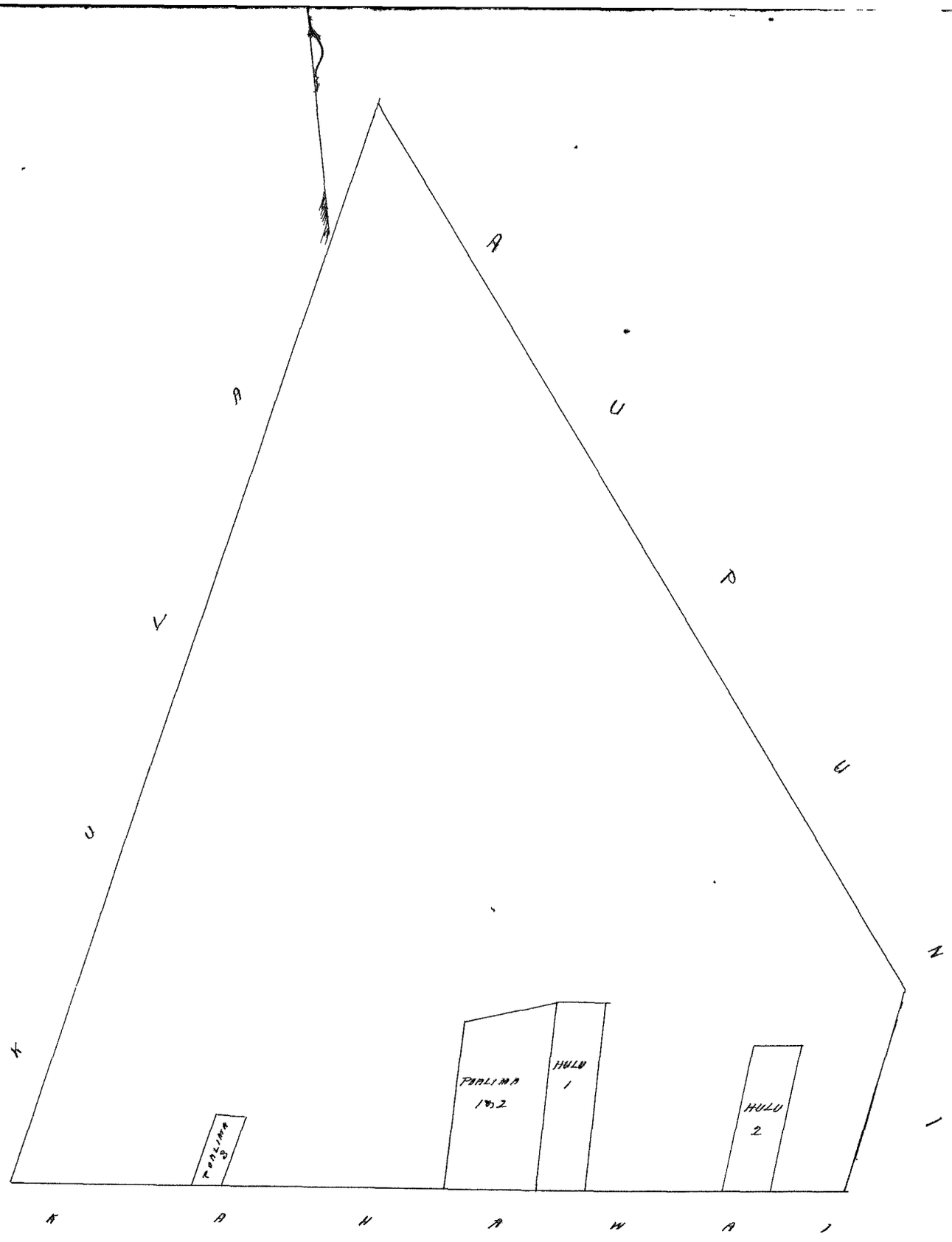
Loi 1 o Hulu E hoomaka ma ke kihi Komohana, a e holo ma ka poalima Akau 11½° Hik 2,70 Kh alaila ma ko Keawe a puni, Hem 85° Hi 69 Kh. - He 11½ Ko 2,70 Kh - Ak 85° Ko 69 Kh a puni. 16/100 Eka

Loi 2 o Hulu E hoomaka ma ke kihi Komohana - Ak 19° Hi 2,13 Kh - He 85° Hi .66 Kh, He 19° Ko 2,13 Kh. Ak 85° Ko. .66 Kh. a puni 13/100 Eka

Poalima 1&2 E hoomaka ma ke kihi Komohana a e holo Ak 12½° Hi. 2,43 Kh, Ak 81½ Hi 1,35 Kh, He. 11½° Ko 2,70 Kh, Ak 85° Ko. 1,35 Kh. a puni - 34/100 Eka

Poalima 3. E hoomaka ma ke kihi Komohana a e holo Ak 24° Hi 1,04 Kh, Hem 85° Hi. 42 Kh, Hem 24° Ko. 1,04 Kh, Ak 45° Ko .42 Kh. a puni 5/100 Eka

E Bailey
Mea Hoohanohano



Ana ½ INIHA = 1 KAULAHAO

Alexander Lau Loa $7.00

W. L. Lee

G. N. Robertson

L. H. Smith

Honolulu Aperila 22, 1853

I. Kekaulahao

Helu 1643 Kaua ✓

Naolopana Honouliwai Molokai.

Apana 1 Apana Aina ma Honouliwai ili o Naolopano, Molokai
E hoomaka ana ma ke kihi Komohana Akau o ia aina a e holo ana

Hema 10° Komohana 1. Kaul ma ka Pula

alaila Hema 85° ¾ Hikina ,80 pauku " Kahawai

" Akau 72° ½ Hikina 3. 60 Kaul " "

" Akau 17 ½° Komohana 1, 00 " " pali

" Hema 75 ½° Komohana 3, 50 " " , a hiki i kahi i hoomaka ia. Ma ia Apana 520 Aina

Apana 2 Pahale E hoomaka ana ma ke kihi Hema o ia aina, a e holo ana

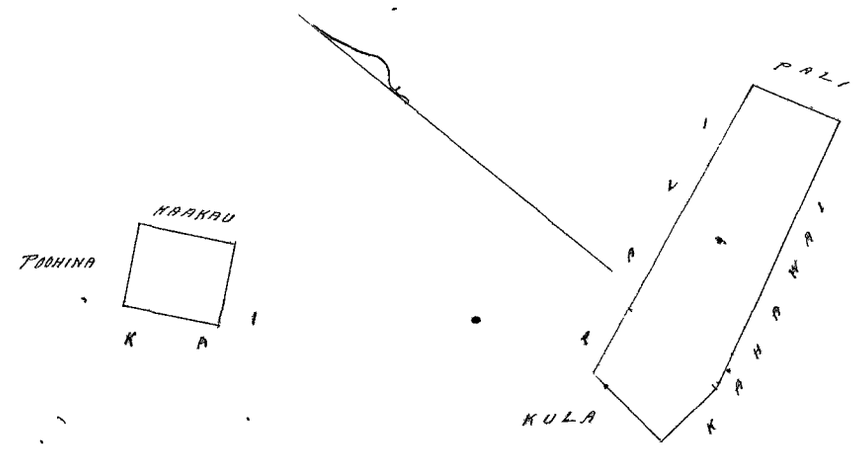
Akau 60° Hikina ,86 pauku. ma ke Kai

alaila Akau 30° Kom 1. — Kaul " Kaakau

" Hema 60° Kom ,86 pauku " Poohina

" Hema 30° Kei. 1. 00 Kaul " Kai a hiki i kahi i hoomaka ia Ma ia Apana 103 Aina

R. W. Meyer Surveyor.



Ana ½ INIHA = 1 KAULAHAO

I Loi no ke Apuni maloko o keia kuleana. R.W.M

720

Uku pau loa $5.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 22, 1853

J. Kekauluhao

Helu 3677 Mean

Moku Kawela Molokai

Apana 1 Aina ma Kawela ma Moku Molokai

E hoomaka ana ma ke kukulu Hikina o ia aina pili ana me ke kai a e

holo ana Hema 72½° Komohana 6, 63 Kaul ma ka kai

alaila Hema 54° Komohana 8, 43 " " "

" Akau 89½° Komohana 9, 51 " " "

" Akau 74° Komohana 11, 38 " " "

" Hema 73¾ Komohana 5, 72 " " "

" Akau 17½° Komohana 8, 00 " " Kapuahala

" Hema 71¼° Hikina 19, 92 " " kula

" Akau 55° Hikina 16, 52 " " "

" Hema 73½° Hikina 9, 20 " " "

" Hema 2½° Hikina 2, 07 " " Pio a hiki i kahi i hoomaka ia

Ma ia Apana 18¾ Eka

Amended 514 ✓7

Apana 2 E hoomaka ana ma ke kukulu Hikina Hema o ia aina a e holo ana

Akau 81° Komohana 8, 36 Kaul maka Mean

alaila Akau 8° Hikina 6, 00 " " Kaua

" Hema 76° Hikina 11, 04 " " kula

" Hema 36¾ Komohana 5, 50 " " Kapuahalo a hiki i kahi i hoomaka ia

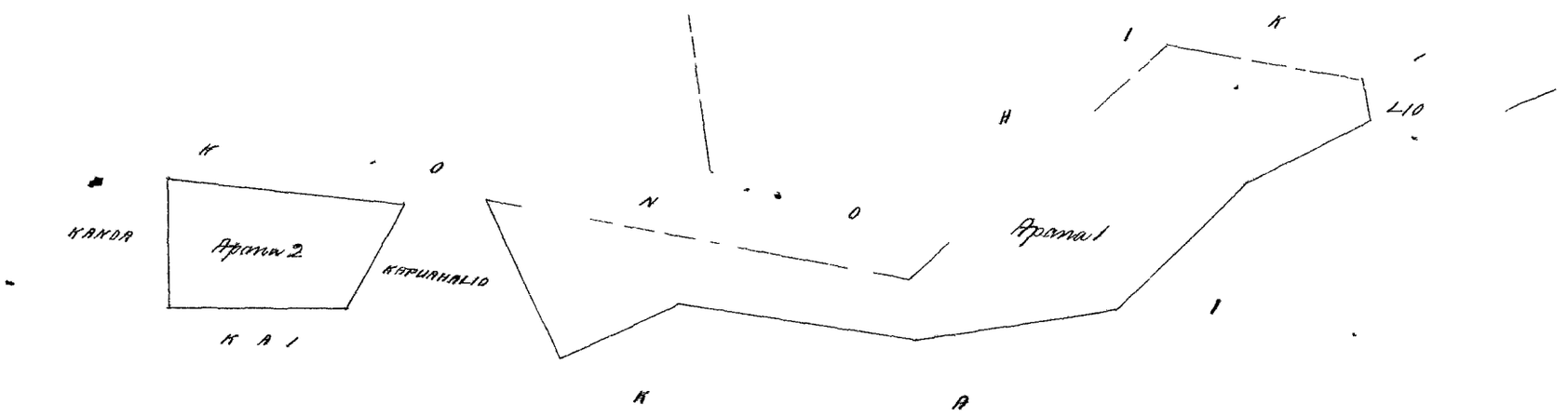
Ma ia Apana 5⅓ Eka

Augate 31 1852

R W Meyer

Surveyor

5 33 & 514 ✓7



Area ⅛ INIHA = 1 KAULAHAO

Uku pau loa $7.00

W L. Lee

G M Robertson

J. H Smith

J. Kekauluhao

Honolulu Aperila 22, 1853

Helu 1773 Kahakaka

Ulupihi Waikolu Molokai

Apana 1 Aina ma Waikolu ma Ulupihi, Molokai

E hoomaka ana ma ke kihi Akau Komohana o ia aina a e holo ana

" Hema 18½ Hikina 2, 23 Kaul ma ka Kahawai

alaila Akau 89° Hikina 10, 00 " " Kaanakauhaw

" Akau 18½° Komohana 2, 22 " " pali

" Komohana ——— 10, 00 " " Nakelekele a hiki i kahi o hoomakaia

Ma ia Apana 2 Eka 57 Anana

Apana 2. — E hoomaka ana ma ke kihi ~~Akau~~ Hikina Akau o ia ana a e hoi ana

Hema 50° Hikina 2.23 Kaul ma ka kai

Alaila Hema 43½° Komohana 36.40 " " Keawa

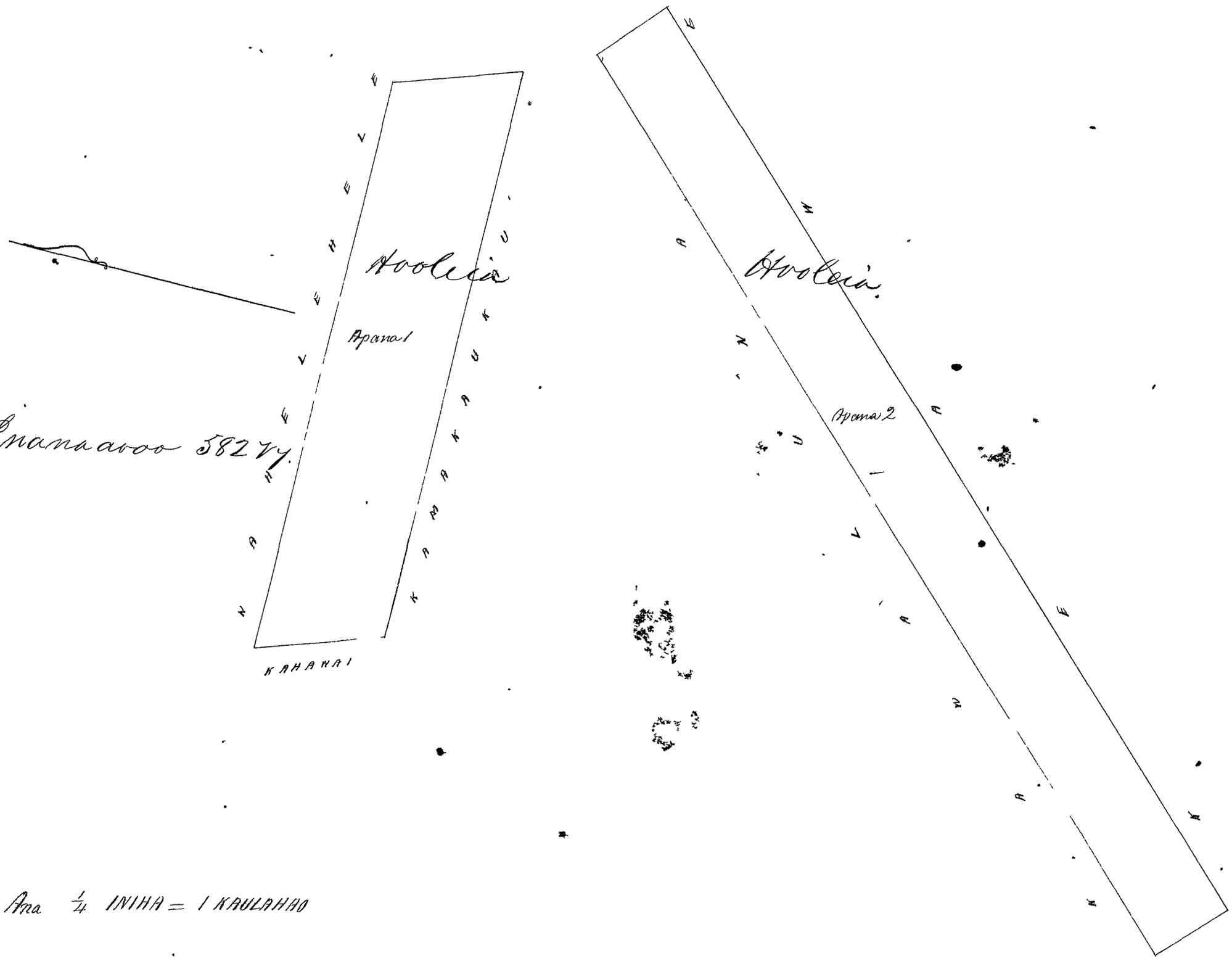
" Akau 46½ Komohana 2.24 " " pili

" Akau 44½ Hikina 36.24 " " Kawaluna a hiki i kahi i hoomaka ia

Ina ia Apana 10 Eka 205 Anana

Augate 31, 1852

R.W. Meyer
Surveyor



Enana avao 582 7/.

Ukuleana $7.00

W. L. Lee
G M Robertson
D. H. Smith
J. Kekaulahao

Honolulu Operila 22, 1853.

Helu 4947 Kahiko — Kalawao ili Kamalo Molokai

Ana ma Kalawao ili Kamalo, Molokai

E hoomaka ana ma ke kihi Hikina Akau o ia ana a e hoi ana

Hema 22° Hikina 5 5.33 Kaul ma ka kai

Alaila Hema 43½° Komohana 20.00 " " Kailua

" Akau 22° Komohana 5.33 " " kula

" Akau 43½° Hikina 20.00 " " Makaiwaiole a hiki i kahi i hoomaka ia.

Ina ia Apana 10 Eka

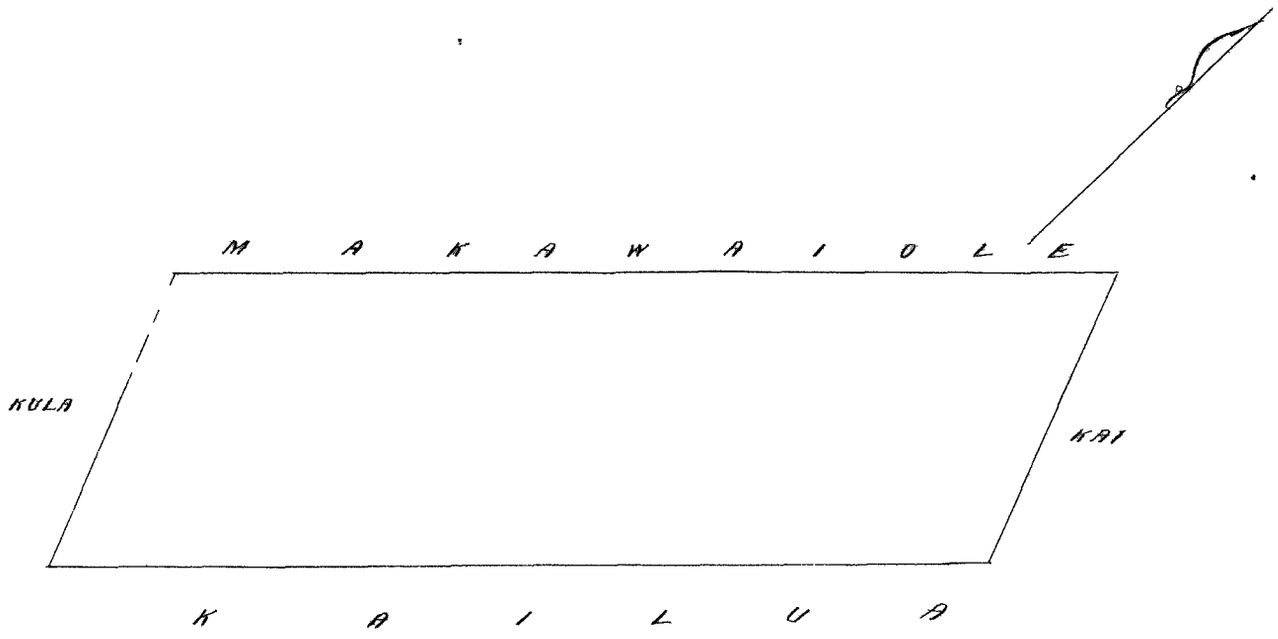
Augate 31, 1852

R.W. Meyer
Surveyor

Enana avao 585 7/.

(Turn over)

722



Ana
¼ INIHA = 1 KAULAHAO=

Uku pau loa $7.00

Honolulu Aperila 22, 1853

G. M. Robertson
S. H. Smith
J. Kekaulahao

Helu 8945 Hanaipu

Kalawao Kulahuhu Molokai

Aina ma Kalawao ili Kulahuhu, Molokai
E hoomaka ana ma ke kihi Hikina Akau o ia aina a e holo ana

	Akau	57½°	Komohana	4,91	Kaul	ma ka kai
Alaila	Akau	9°	Komohana	2,40	"	"
"	Hema	43½°	Komohana	20,00	"	" Kauwenui
"	Hema	57¼°	Hikina	6,30	"	" Kula
"	Akau	43½	Hikina	19,92	"	" Makawaiole a hiki i kahi i hoomaka ia

Ina ua Apana 11 ¾ Eka

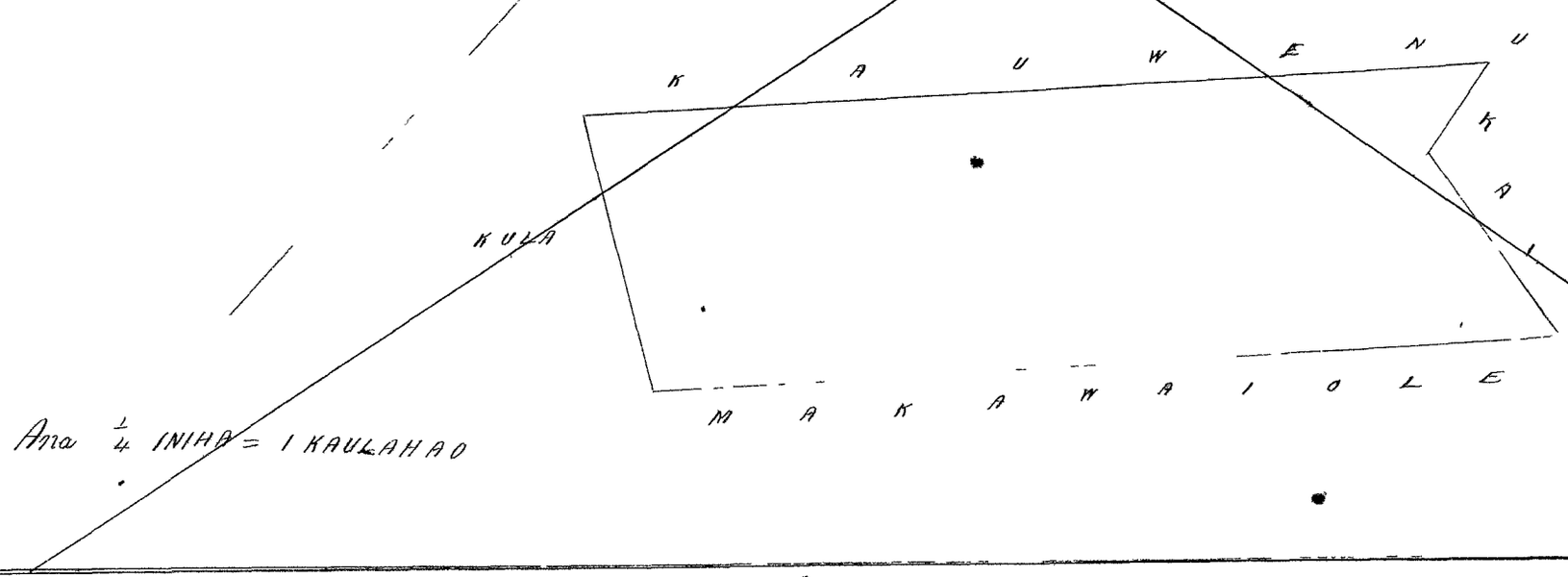
Augate 1852

J. Kekaulahao

Hoolilo keia Hoike ma

R. W. Meyer
Surveyor

Ua ana ia 728 Volm 8. awards Books



Ana ¼ INIHA = 1 KAULAHAO

Uku pau loa $7.00

G M Robertson
S. H. Smith
J. Kekaulahao

Honolulu Aperila 22, 1853

Helu 4988 Makawaiole

Kalawao Kamani Molokai

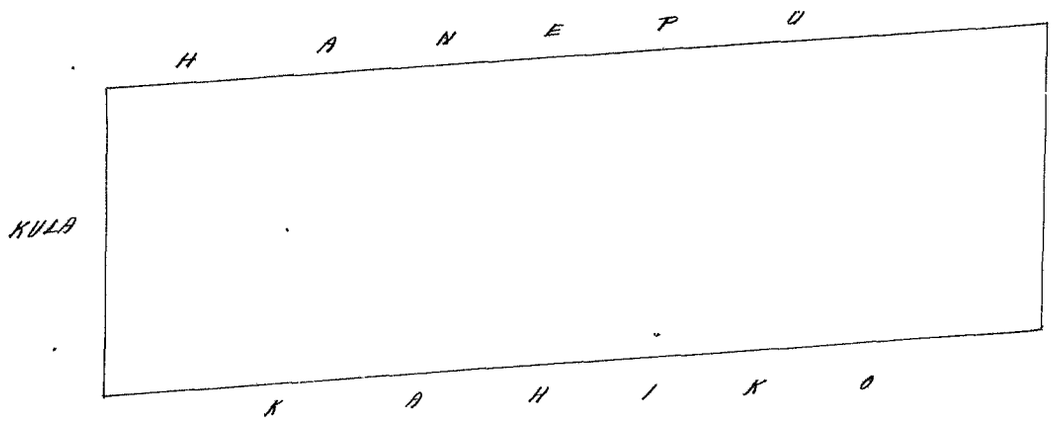
Aina ma Kalawao ili Kamani, Molokai
E hoomaka ana ma ke kihi Akau o ua aina a e holo ana

	Hema	40¾°	Hikina	6,57	Kaul.	ma ka kai
Alaila	Hema	43½	Komohana	20,00	"	" Kahako
	Akau	40¾	Komohana	6,57	"	" Ipali
	Akau	43½°	Hikina	19,92		Hiamoe a hiki i kahi i hoomaka ia.

Moa ia Apana 12 Eka 1040 Anana

P.W. Meyer
Surveyor

1. Augate 31. 1853



Ana ± INIHA = 1 KAULAHAO

Olelo pau loa $7.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao

Honolulu Aperila 22, 1853.

Helu 1531 Kalaauolapa ✓ Niau, Kalihi, Oahu

+ 46g 16

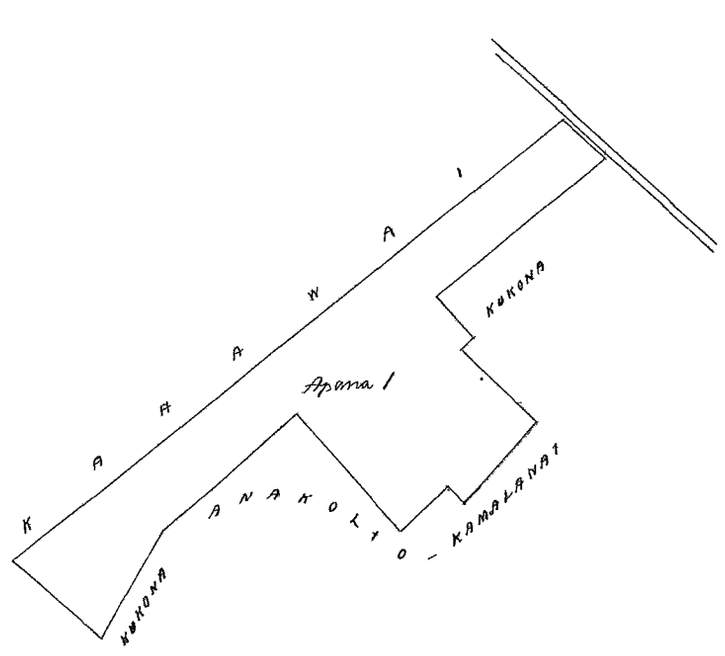
Apana 1 He moolina me ka Pahale ma Niau, Kalihi, Oahu

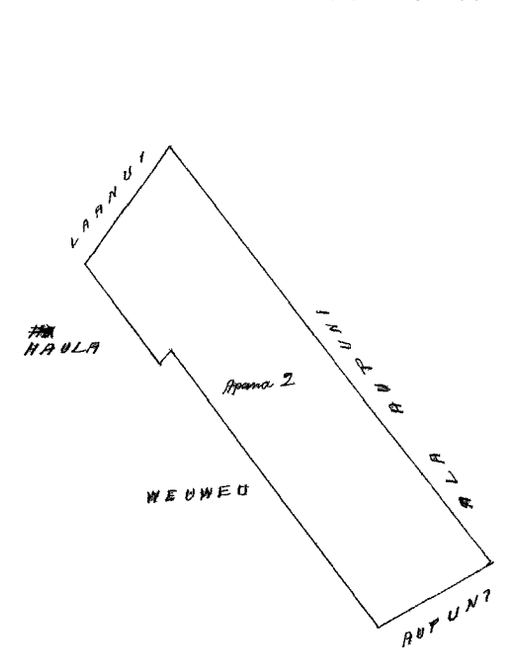
E hoomaka ma ke kihi Komohana, e hele ana Hema 50° Hik i 1. 20 Kh. ma ko Aupuni. Malaila aku Ak. 30° Hik. i 1. 32 Kh. ma ko Kukona Malaila aku Ak 47° Hik. i 1. 48 Kh. ma ko Anakolio. Malaila aku Hem 42° Hik. i 1. 63 Kh. - Malaila aku Ak. 45° Hik i 0. 70 Kh. Malaila aku Hem 57° Huk. i 0. 25 Kh. - Malaila aku Ak 42½ Hik. i 1. 10 Kh. ma ko Anakolio. Malaila aku Ak 50° Kom. i 1. 10 Kh ma ko Kamalanai. Malaila aku Ak. 43° Hik. i 0. 23 Kh. Malaila Ak 47° Kom i 0. 60 Kh Malaila aku Ak 50½ Hik. i 2. 38 Kh. ma ko Kukona. Malaila aku Ak. 51° Kom i 0. 58 Kh. ma ke Ala Aupuni Malaila aku Hema 51° Kom i 7. 50 Kh. ma Kahawai a hiki i ka hoomaka ana He 82/100 Eka.

Apana 2. Ekolu loi maloko o Niau

E hoomaka ma ke kihi Akau e hele ana Hema 35° Kom i 1. 51 Kh. ma ko Laanui Malaila aku Hema 38½ Hik. i 1. 30 Kh. ma ko Kauka. Malaila aku Ak 43° Hik i 0. 14 Kh. - Malaila aku Hema 38° Huk. i 3. 67 Kh ma ko Weuweu Malaila aku Ak 67½ Hik. i 1. 34 Kh. ma ko Aupuni. Malaila aku Ak 38° Kom i 5, 50 Kh. ma ke Ala Aupuni a ka hoomaka ana He 70/100 Eka. Pau loa 1 52/100 Eka

A. Bishop
Mea Ana.





also
Ier 46g 16

Olelo pau loa $4.00

W. L. Lee
G. M. Robertson
C. H. Smith
J. Kekauluhao

Honolulu Aperila 22, 1853

724 Helu 579 Kahiaina

Kahiwa, Waialua, Molokai.

Aina ma Waialua, ili Kahiwa, Molokai

E hoomaka ma ke kihi Hikina Hema mauka o ia aina, a e holo ana

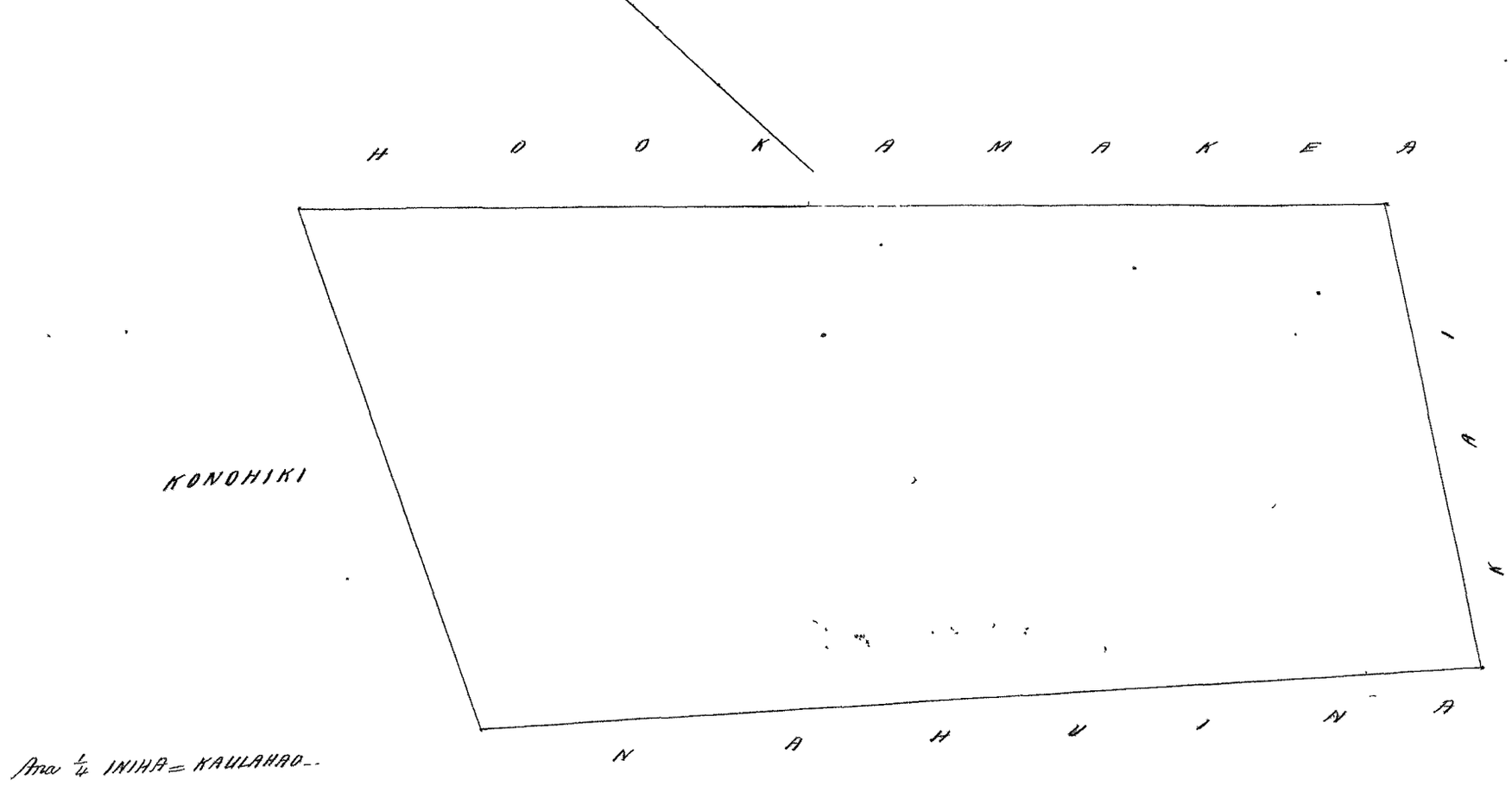
	Akau	36°	Hikina	11 Kaula	76 pauku	Hema ka kai
Alaila	Akau	42½°	Komohana	27 "	05 "	" ke Kookamakea
"	Hema	28°	Komohana	13 "	70 "	" Konohiki
"	Hema	45½°	Hikina	24 "	90 "	" Kahuina

a hiki i kahi i hoomaka ia. Ma ia Apana 32 Eka.

1 Pahale no Nau maloko o ia Kuleana

Maraki 23, 1852.

R. W. Meyer
Surveyor



Ukupaulua $7.00

W. L. Lee

G. M. Robertson
S. Ho. Smith

Honolulu Aperila 22, 1853.

J. Kekauluhao

Helu 4589 Huakii ½

Kanaele, Waialua, Molokai.

Apana 1. Aina ma Waialua, ili Kanaele, Molokai.

E hoomaka ana ma ke kihi Komohana Hema o keia aina a e holo ana

	Akau	5½°	Hikina	5 Kaul.		ma ka makelehele
Alaila	Akau	82½°	Hikina	8 "	50 pauku	" "
	Akau	86°	Hikina	15 "	10 "	" "
	Hema	73¾°	Komohana	25 " — "		" Kanepalaa

a hiki i kahi i hoomaka ia Ma ia Apana 6 Eka 266 Anana

Apana 2. 3 Loi no ke Konohiki maloko o keia kuleana.

E hoomaka ana ma ke kihi Hikina Hema malalo o keia ana, a e holo ana

	Akau	57½°	Hikina	2 Kaul	82 pauku	ma ke kai
Alaila	Akau	43¾°	Komohana	8 "	20 "	" ke Awaawa
	Akau	74½°	Komohana	9 "	66 "	" Konohiki
	Hema	50¾°	Hikina	16 "	50 "	" Nuuanu

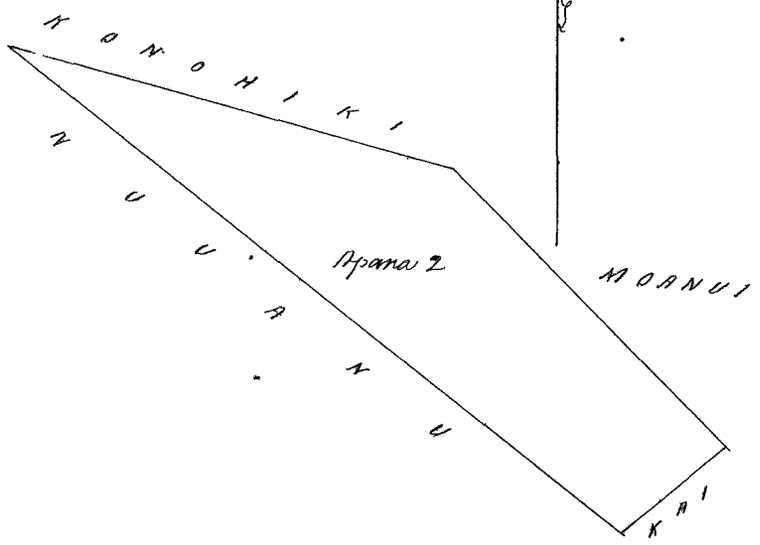
a hiki i kahi i hoomaka ia Ma ia Apana 4 Eka 288 Anana.

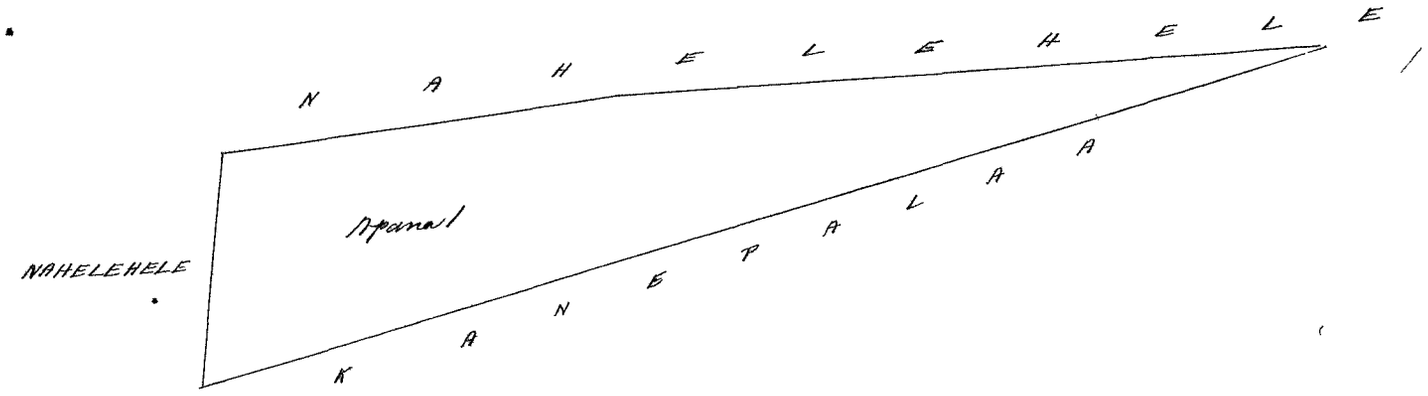
6 E 266
4 288
10 554

R. W. Meyer
Surveyor

Maraki 24, 1852.

This Award appears to have been intended to have been superseded in a new Award in Page 642 Vol [illegible] omitting to Cancel this — the Case has been inserted [illegible]





Ana ¼ INIHA = 1' KAULAHAO

Ukupauloa $1.00

W. L. Lee

G. M. Robertson

D. H. Pinet

Honolulu, Aperila 22, 1853.

S. Kekaulahao

Helu 1538 Kauki ✓ Kaliawa, Kalihi Oahu.

Apana 1 He Kahuahale ma Kaliawa, Kalihi, Oahu E hoomaka ma ke kihi Hikina Akau, e hele ana Ak. 87° Kom i 1.60 Kh ma ka palena no Wm. Beckley Malaila aku Hem 3° Kom i 1.60 Kh. ma ko W Beckley Malaila aku Hem 87° Hik i 1.60 Kh. Malaila aku Ak 3° Hik i 1.60 Kh. ma ko Kaolala a hiki i ka hoomaka ana He 25/100 Eka

Apana 2 He loi ma Kaliawa E hoomaka ma ke kihi Komohana, e hele ana Hem 35½ Hik i 1.63 Kh. ma ko Kaolala Malaila aku Akau 38° Hik i 0.78 Kh ma ka auwai Malaila aku Ak 40° Kom i 1.44 Kh ma ko Laamea Malaila aku Hem 53° Kom i 0.70 Kh ma ko Wm. Beckley a ka hoomaka ana He 16/100 Eka

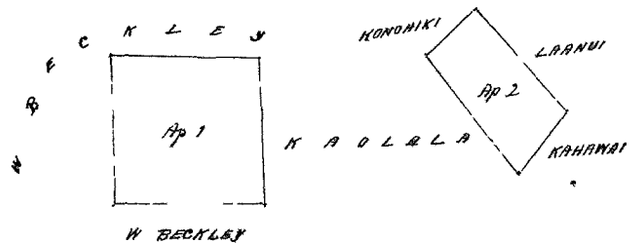
Apana 3 Ekolu loi ma Kaliawa E hoomaka ma ke kihi Akau, e hele ana Hem 36° Hik i 2.45 Kh. ma ko Kaolala Malaila aku Hem 37° Kom i 1.15 Kh ma kahawai Malaila aku Ak 57½ Kom i 2.88 Kh. ma kapa Ala-aupuni Malaila aku Ak. 57½ Hik i 2.00 Kh ma ko W Beckley i ka hoomaka ana He 48/100 Eka

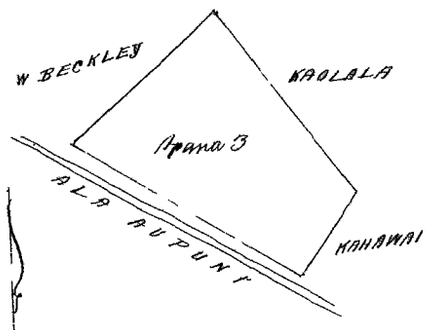
Apana 4 Eono loi me ke kula ma ~~Kauki~~ Kaliawa E hoomaka ma ke kihi Akau ma kapa Alanui e hele ana Hem 35° Hikina ma ko Konohiki kula ~~ana~~ me koele i 2.52 Kh. Malaila aku Ak 57° Hik. i 1.30 Kh. ma koele a ke alanui Malaila aku Hem 58½ Hik. i 1.30 Kh ma kapa Alanui a ka uapo Malaila aku Hem. 52° Kom i 3.33 Kh ma kahawai Malaila aku Ak 42° Kom i 1.81 Kh ma ko Kanui Malaila aku Akau 51° Kom. i 1.73 Kh ma ko Kahalekau Malaila aku Ak 42½ Hik i 3.12 Kh ma ka pa pohaku palena o Kaunapo a ka hoomaka ana He 1 Eka

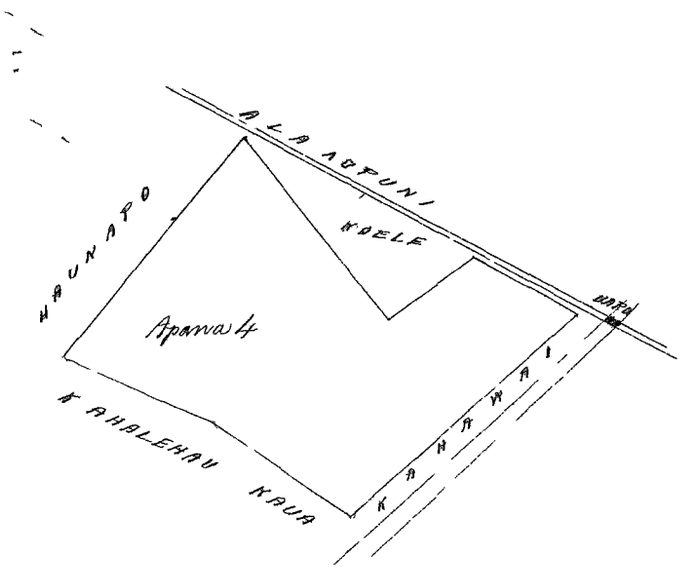
Apana 5 He Puuone ma kahakai o Kaliawa E hoomaka ma ke kihi Komohana e hele ana Ak 45° Hik i 1.87 Kh ma ka loko o Aukea Malaila aku Hem 44½ Hik i 4.10 Kh. ma ko Kauluhua Malaila aku Hem. 36° Kom i 2.32 Kh ma ka loko o Pao Malaila aku Ak 46° Kom i 2.31 Kh ma ko Aukea Malaila aku Ak 31° Kom. i 2.26 Kh a ka hoomaka ana He 93/100 Eka Pauloa 2 75/100 Eka

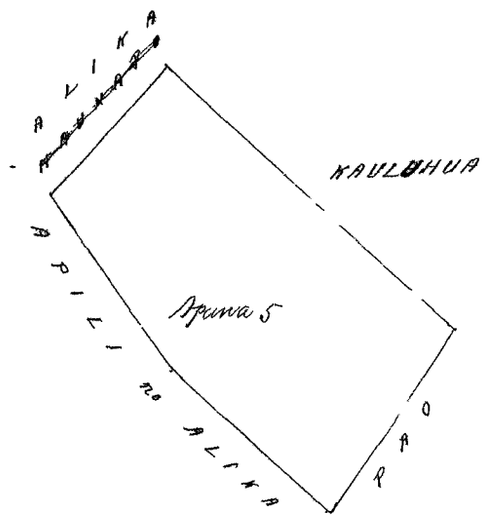
S Bishop
Mea Ana

726









Uku pauku $8.00

W L. Lee

G. W. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Apelila 22, 1853

Helu 4531 Ula + Kepve Wailuku Molokai.

Aina ma Wailuku iki Kepve, Molokai

E hoomaka ana ma ke kihi Komohana Hema o ua aina a e holo ana
Akau 29¼° Komohana 4 kaulu ma ka makelehele
alaila Akau 83° Hikina 27 " " "
" Hema 4° Komohana 8 " 86 pauku ma ka makelehele
" Hema 89½° Komohana 18 " 36 " " " " a hiki i kahi i hoomaka ia
Ona ia Apana 10 Eka 937 Anana

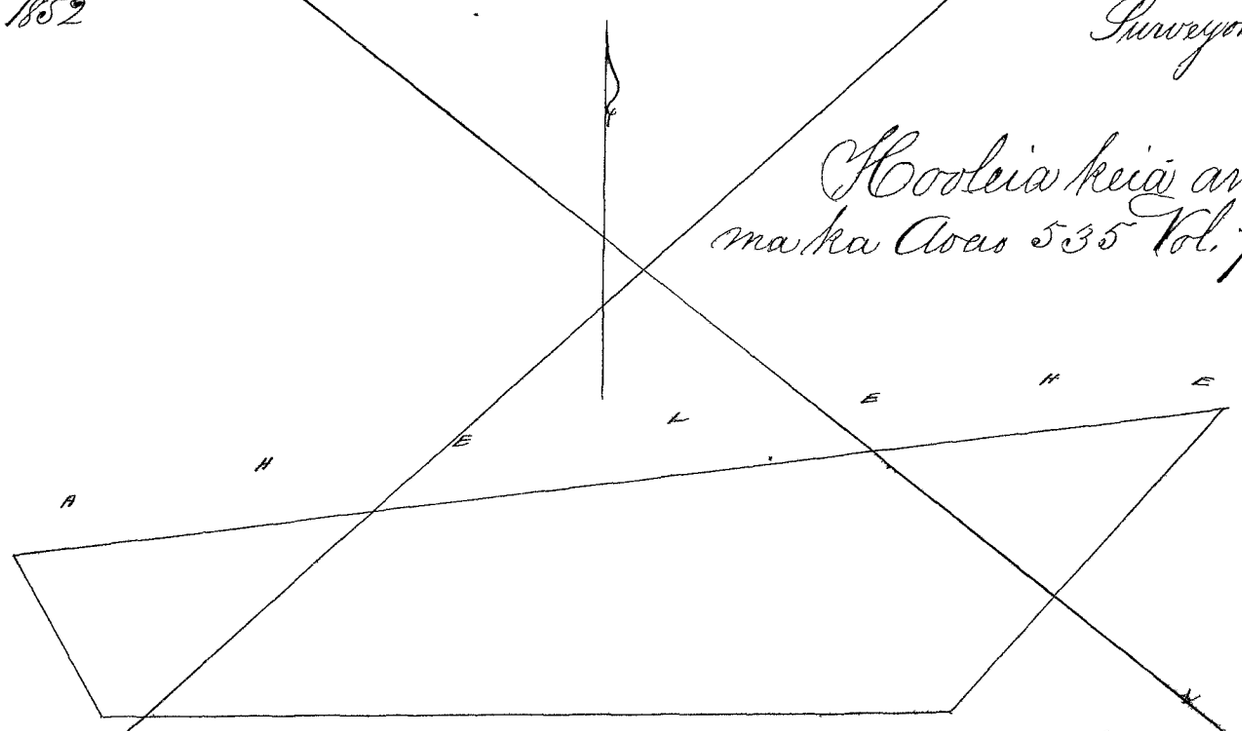
Olelohoakaka 2 Loi kalo no ke Komohiki maloko o keia Kuleana

Maraku 23, 1852

R W. Meyer
Surveyor

Hooleia keia ana ana, aia ka pono
ma ka Aoao 535 Vol. 7

J L. Nailiili
Kakauolelo



Uku pauku $7.00

G W Robertson

J. H. Smith

J. Kekaulahao

Honolulu Apelila 22, 1853

Helu 4572 Ahu + Paakai, Kaumimi, Molokai.

Apana 1. Aina ma Kaumimi ili Paakai. Molokai.

E hoomaka ana ma ke kihi Komohana Hema o keia aina a e holo ana

Akau ¾° Komohana 1 Kaul 50 paukū ma ko Leiona

Alaila Akau 53¼ Hikina ——— 63 " " Kahawai

" Akau 85¾° Hikina 3 Kaul. 37 " " "

" Hema 42° Hikina ——— 96 " " Puka

" Hema 70½° Komohana 4 Kaul. 74 " " Pali a kuki i kahi i hoomaka ia.

Ma ia Apana 684 Anana

Olelohoakaka E Loi no ke Konohiki maloko o keia kuleana

Apana 2. E hoomaka ma ma ke kihi Hikina Hema o keia aina a e holo ana

Akau 55¼° Hikina 7 Kaul. 80 paukū ma ko Konohiki.

Alaila Akau 40¼° Komohana 4 " 29 " " "

" Akau 83°½ Komohana 15 " 60 " " "

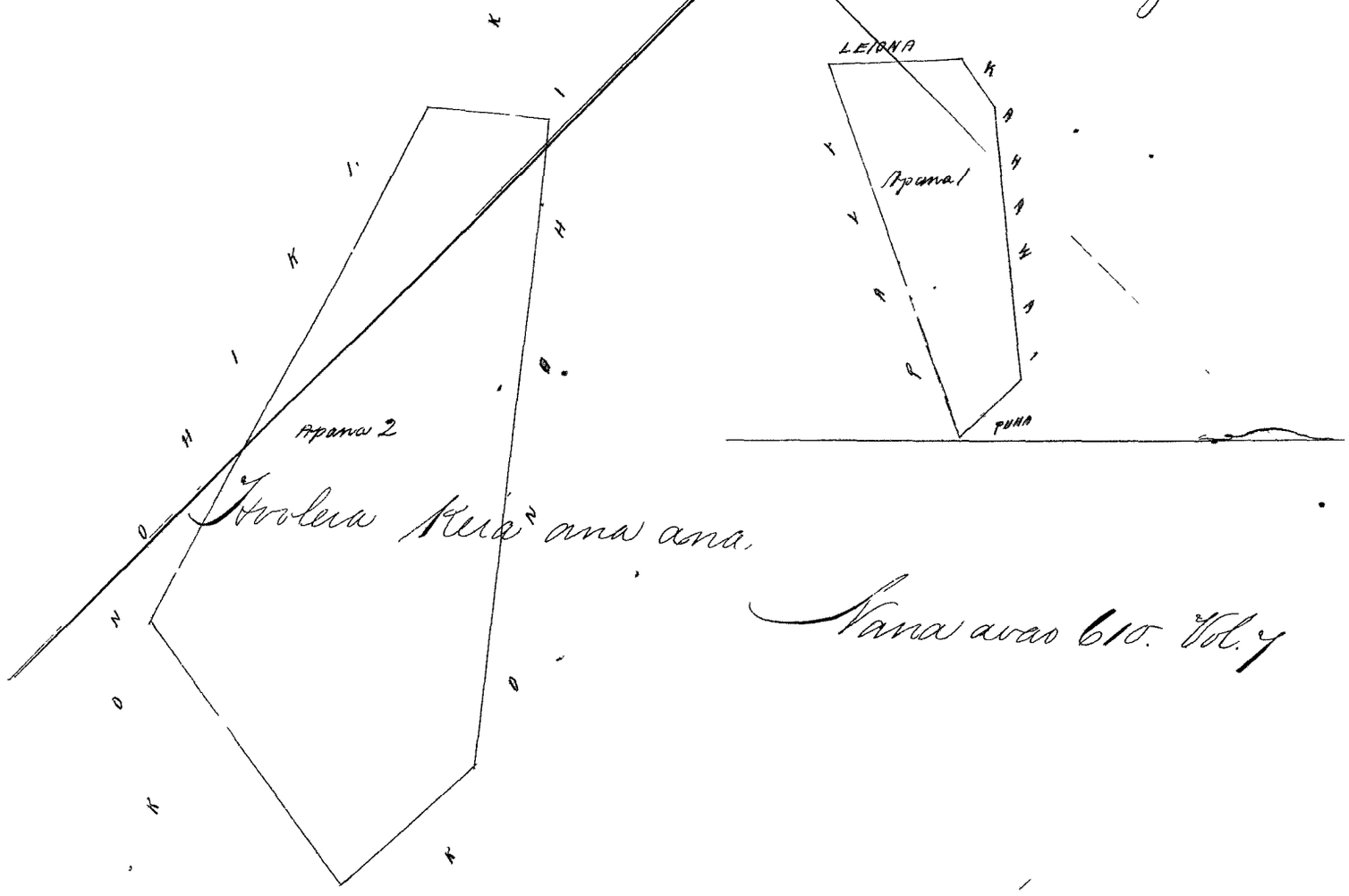
" Hema 5° Komohana 2 " 95 " " "

" Hema 62° Hikina 14 " 06 " " " a kuki i kahi i hoomaka ia

Ma ia Apana 9 Eka 1056 Anana.

Waiaki 24. 1852

R W Meyer
Surveyor



Kuleana Kuai ana ana.

Nana awau 610. Kol. 7

Ana ¼ INIHA = KAUL.

Aku pauku a ua $7.00

G. W. Robertson
D. H. Smith

Honolulu Aperila 22. 1853

I. Kekauluhaa

No Witness, Claim new Claimant relinquishes it

Helu 1793 Kauhaui + Polapola Molokai

Aina ma Polapola, Molokai.

E hoomaka ana ma ke kihi Hikina Hema o keia aina a e holo ana

Akau 74½° Komohana 11 Kaul 92 paukū ma ko Kahauhuila

Alaila Akau 14° Hikina 4 " — " Kanakaokai

Akau 82° Hikina 8 " 60 " " "

Hema 81° Hikina 4 " 00 " " "

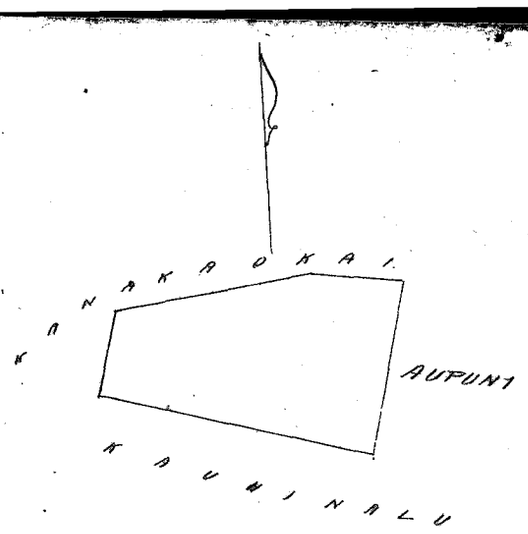
Hema 14° Komohana 7 " 52 " " Aupuni a kuki i kahi i hoomaka ia.

Ma ia Apana 7 Eka 945 Anana

Augate 13, 1852.

R W Meyer
Surveyor

728



Ana ½ INIHA= KAULAHAO

Nuku pau loa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu, Aperila 22, 1853.

Helu 178 B Kahakauila

Polapola Molokai.

Aina ma Polapola, Molokai.

E hoomaka ana ma ke kihi Hikina Kema o ia aina a e holo ana

Akau 74½° Komohana 11,92 Kaul. ma ka pali

Alaila Akau 14° Hikina 6,38 " " Kanakaokai

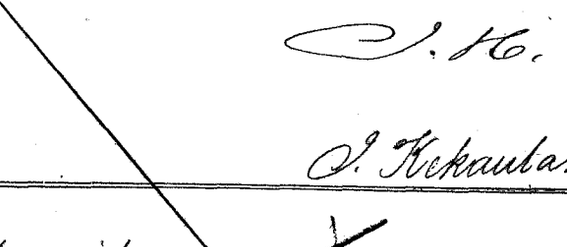
" Kema 74½ Hikina 11,92 " " Kauhani

" Kema 14° Komohana 6,32 " " Aupuni a hiki i kahi i hoomaka ia.

Ina ia Apana 6 Eka 439 Anana.

Augate 13, 1853.

R W Meyer
Surveyor



Ana ½ INIHA = KAULAHAO

No Claim

Nuku pau loa. $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 22, 1853.

J. Kekaulahao

Helu 146 B Kahaule

Kainui Puahala Molokai.

Apana 1. Pahale ma Puahala ili Kainui, Molokai

E hoomaka ma ke kihi Hikina Kema mamae o keia pa a e holo ana

Akau 80½° Komohana 83 kaukuu ma ko Loko

Alaila Akau 17¼° Komohana 79 " " Konohiki

" Akau 70° Hikina 31 " " Kanapi

" Akau 25° Komohana 1 Kaul. 30½ " " "

" Akau 64½ Hikina 87 " " Konohiki

" Kema 11¼° Hikina 2 Kaul. 61 " " " a hiki i kahi i hoomaka ia.

213.25
563.50 Ina ia Apana 213¼ Anana

7(117.

947.75
2 0

86.737.75 Apana 2. Loi. E hoomaka ma ke kihi Hikina Kema o keia loi a e holo

Akau 8° Komohana 1 Kaul. 66 kaukuu ma ko Kanapi

Alaila Kema 81½° Komohana 2 " 62 " " Konohiki

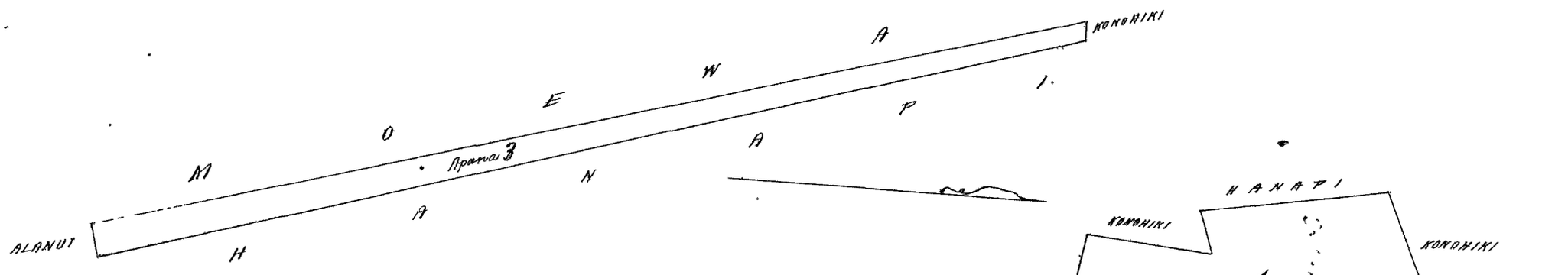
" Kema 9½° Hikina 1 " 32 " " Kalele

" Hema 65° Hikina 1 Kaul 12 paukū ma ka Loko
" Akau 82° Hikina 1 " 38½ " " "
" Akau ——— ——————— 26 " " Hanapi
" Akau 77½° Hikina ——— 22 " " " a hiki i kahi i hoomaka'i.
Nui ia Apana 563½ Anana

Apana 3. Kuloko E hoomaka ma ke kihi Hikina Hema mauka o keia kula a e holo
Hema 77¼° Komohana 1 Kaul. 82 paukū ma ke Alanui
alaila Akau 16¼° Komohana 56 " 24 " " ka Moewa
Akau 88¾° Hikina 1 " 04½ " " Konohiki
Hema 17⅛° Hikina 56 " 12 " " Hanapi a hiki i kahi i hoomaka'i.
Nui ia Apana 7 Eka 1171 Anana

Nowemaba 19, 1851.

R. W. Meyer
Surveyor



Ap. 1. — Ana ⅛ INIHA = 1 KAULAHAO. —
" 2.

Nku pau loa $7.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Aperila 22, 1853

I Kekaulahao

Helu 4924 Kaioha

Moolua Puahala Molokai

Ili Moolua, Puahala, Molokai
Apana 1. Loi. E hoomaka ma ke kihi Komohana Hema o keia loi a e holo
Akau 15¼ Kom 1 Kaul 09 paukū ma ko Konohiki.
alaila Akau 64° Hikina 3 " 29 " " Alanui
" Hema 9¼ Hikina 1 " 24 " " Pupule
" Hema 66° Kom. 3 " 35 " " Loko a hiki i kahi i hoomaka'i.
Nui ia Apana 558 Anana

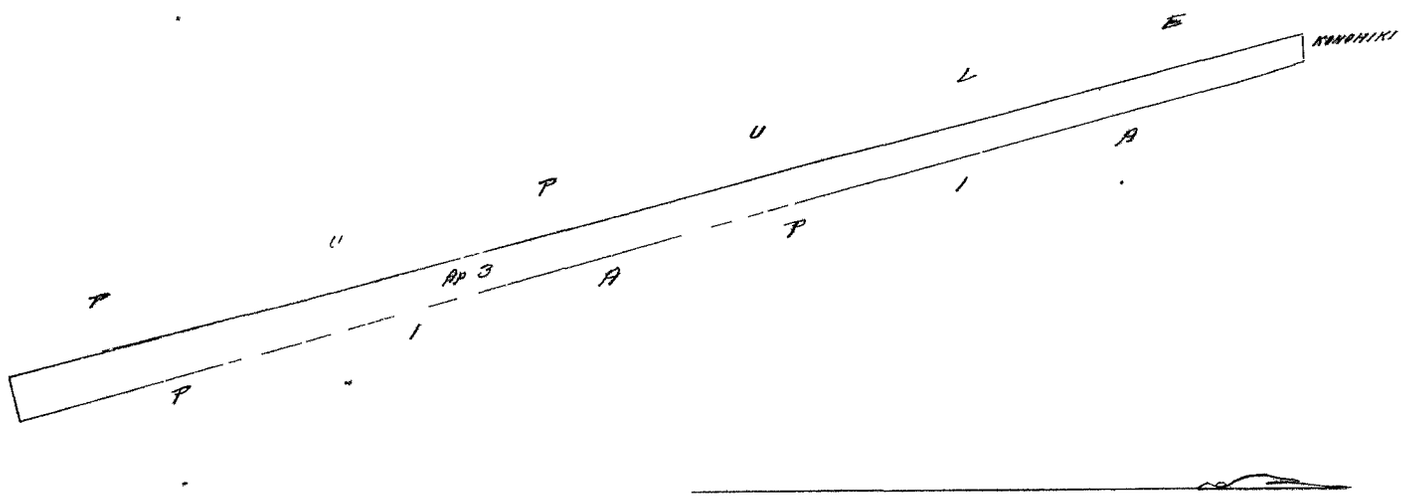
Apana 2 Pahale. E hoomaka ma ke kihi Hikina Hema o keia loi a e holo
Akau 23¼° Komohana 1 Kaul. 28½ pauku ma ke pa kuaa
alaila Hema 64° Komohana 1 " 96 " " " " "
" Hema 9½° Hikina 1 " 28 " " " " "
" Akau 67° Hikina 2 " 30 " " " " " a hiki i kahi i hoomaka'i
Nui ia Apana 310 Anana

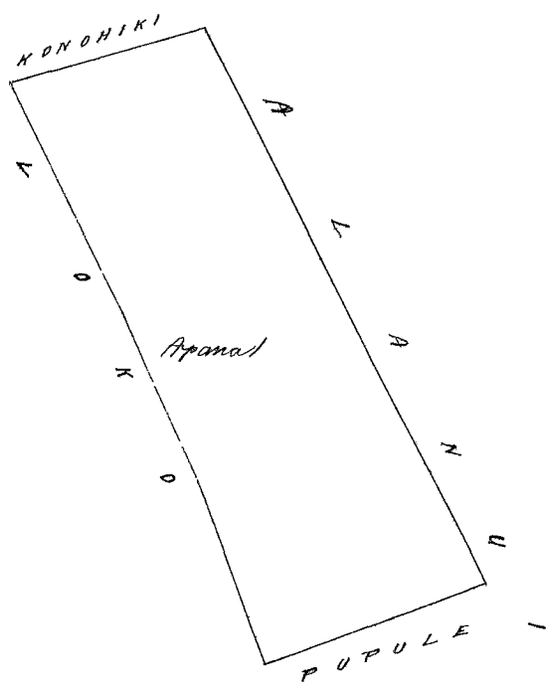
730 Helu 4924 Kuioha

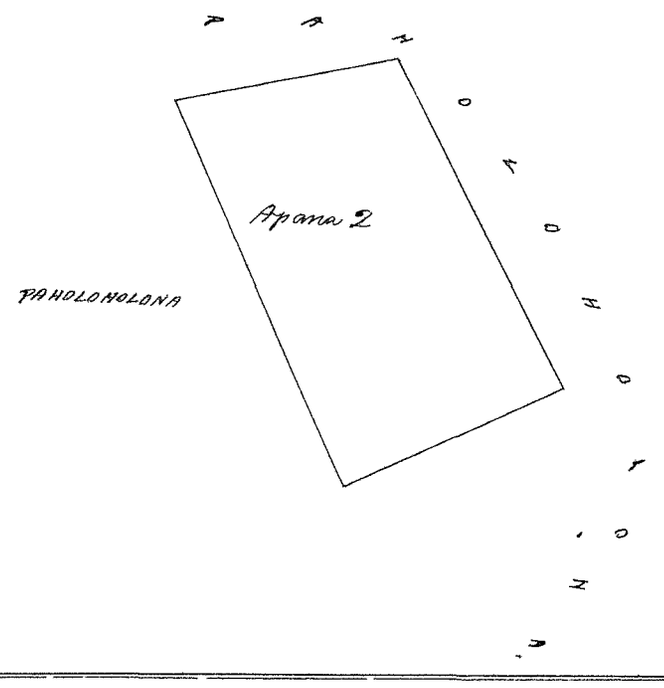
Apana 3 Kula E homaka ma ke kihi Hikina Hema mauna o kela Kula a e holo
Hema 77¼° Komohana. 1 Kaul 82 paukū ma ke Alanui
Alaila Akau 14° Komohana, 56 " 58 " " ke Pupule
" Akau 88¾° Hikina 1 " 04 " " " Konohiki
" Hema 14⅞° Hikina 56 " 46 " " " Piapia a hiki i kuhi o homaka i
Ma ia Apana 8 Eka 401 Anana

Nowemaba 19, 1851

W. O. Meyer
Surveyor







S. A

Apana 1, = Ana 1 INIHA = 1 HAULAHAO, -
" 2 = " " "
" 3 " ⅛ " "

Ukeu fauluna $7.00

W. L. Lee
G. M. Robertson
C. H. Smith
J Kekaulahao

Honolulu Apelila 22, 1853

Helu 4609 Piapia

Laupala Puahala Molokai

Mau aina ma Puahala ke Laupala, Molokai
Apana 1 Loi E homaka ma ke kihi Hikina Akau o kela loi a e holo
Hema 2° Hikina 1 Kaul 46 paukū ma ko Loko
alaila Hema 84° Komohana 1 " 87½ " " Konohiki
" Akau 19½° Komohana 80 " "
" Akau 66° Hikina 2 " 27 " " Moewa a hiki i kahi i homaka i
Ma ia Apana 272 7/10 Eka

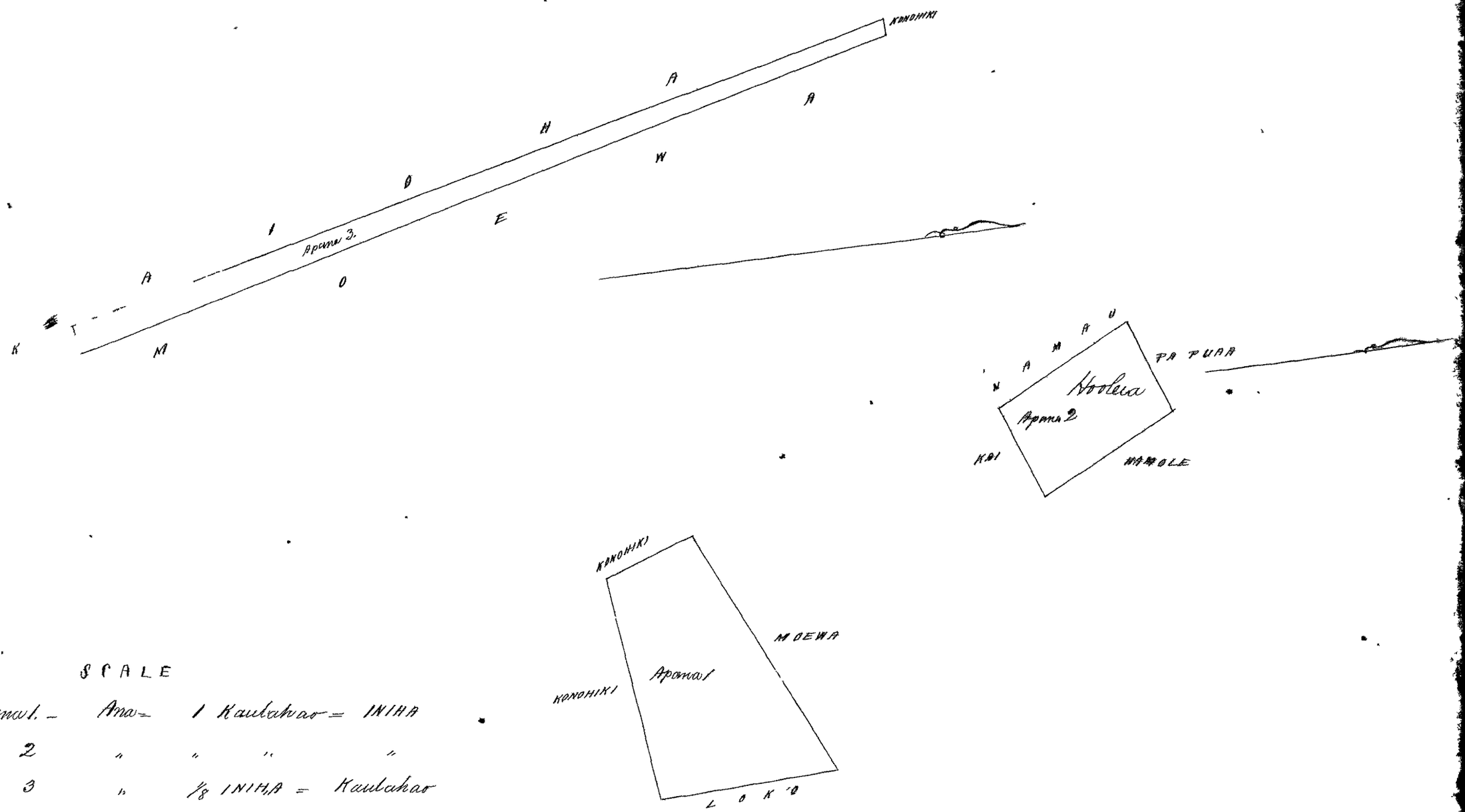
Apana 2 Pahale E homaka ma ke kihi Hikina Akau o kela pa a e holo
Hema 25½° Hikina 1 Kaul 26 pauku ma ko Hamole
alaila Hema 70° Komohana 79 " " ke kai
Akau 25½° Komohana 1 " 29 " " ko Hamau
Akau 70° Hikina 79 " " Pa Puaa a hiki i kahi i homaka i
Ma ia Apana 124½ Anana.

272
8E 224
8E 493

Apana 3 Kuleana E hoomaka ma ke kihi Hikina Hema mauae o keia kuleana a e holo
Hema 77¼° Komohana 1 Kaul 84 pauku ma ka Alanui
alaila Akau 14⅞° Komohana 56 " 46 " " ka Kaioha
Akau 88¾° Hikina 1 " 04½ " " " Konohiki
Hema 5¾° Hikina 56 " 35 " " " Moewa a hiki i kahi i kahi i hoomaka ai.
Ma ia Apana 8 Eka 22/ Anana

Nowemaba 19, 1851

R.W. Meyer
Surveyor



SCALE

Apana 1. – Ana = 1 Kaulahao = INIHA
" 2 " " " "
" 3 " ⅛ INIHA = Kaulahao

Aiku Apana Loa $7.00

G. M. Robertson
" C. H. Smith
J. Kekaulahao

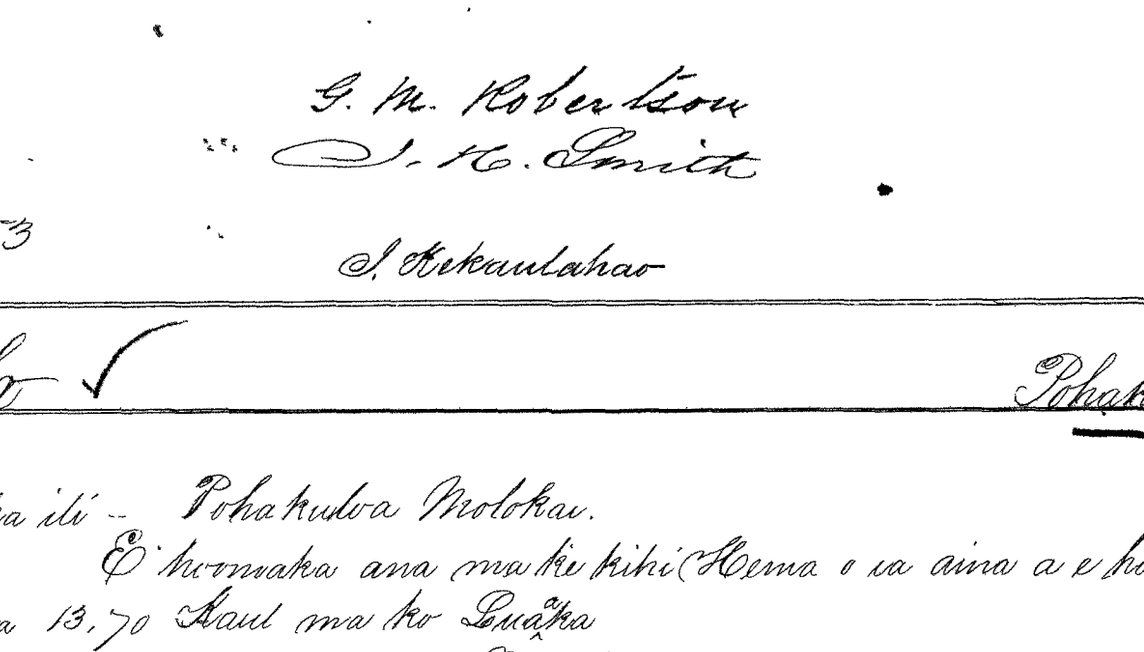
Honolulu Aperila 22. 1853

Helu 4201 Kahola ✓ Pohakuloa Manawai Molokai

Aina ma Manawai ma ka ili – Pohakuloa Molokai.
E hoomaka ana ma ke kihi Hema o ka aina a e holo ana
Akau 19° Komohana 13,70 Kaul ma ko Luaka
alaila Akau 50° Hikina 5,20 " " Waiaholo
" Hema 27½° Hikina 14,54 " " Kahaumanui
" Hema 61½° Komohana 7,11 " " Leimakani a hiki i kahi i hoomaka ia
Nui ia Apana 9 Eka 825 Anana

R.W. Meyer
Surveyor

Mei 15, 1852



Ana ¼ INIHA = KAULAHAO –

732

Uku pau loa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith.

Honolulu Aperila 22, 1853.

J. Kekaulahao

Hale 6299 & 3189 Kuhio

Moanui Molokai.

Aina ma Moanui, Molokai

Apana 1. E hoomaka ana ma ke kihi Hikina Hema o keia aina a e holo ana
Akau 8°. Hikina 2 Kaul 00 pauku ma ka Nahelehele
alaila Akau 37½° Komohana 4 " " " " Kahawai
" Akau 71° Komohana 1 " 68 " " "
" Hema 56½° Komohana 5 " 11 " " Nahelehele
" Hema 34° Hikina 6 " 80 " " "
" Akau 56½° Hikina 5 " 00 " " "
a hiki i kahi i hoomaka ia Ma ia Apana 4 Eka 81 Anana

4 Loi no ke Aupuni mahoko o keia Kuleana.

Apana 2. E hoomaka ana ma ke kihi Hikina Akau o keia ana a e holo ana
Hema 46° Komohana 2 Kaul 75 pauku ma ke Kahawai
alaila Akau 75¾° Komohana 1 Kaul 50 " " "
" Akau 14¼° Hikina 1 " 00 " " Aupuni
" Akau 62° Hikina 2 " 85 " " Pali
" Hema 44° Hikina 1 " 00 " " Aupuni a hiki i kahi i hoomaka ia.
Ma ia Apana 599 Anana

Apana 3. E. hoomaka ana ma ke kihi Hikina Hema mauka o keia aina a e holo ana
Hema 58½° Komohana 4 Kaul 57 pauku ma ko Nauene
alaila Akau 60¼° Hikina 13 " 64 " " Aupuni
" Akau 40° Hikina 3 " ———— "
" Hema 64° Hikina 15 " 30 " " Kahawai a hiki i kahi i hoomaka ia
Ma ia Apana 4 Eka 1103 Anana

Apana 4 E hoomaka ana ma ke kihi Hikina Hema mauka o keia aina a e holo ana ~~Hem~~
Hema 7¾° Komohana 1 Kaul. 50 pauku ma ka Aupuni
alaila Akau 81° Komohana —— 58 " " "
" Akau 37¼° Komohana 3 " 43 " " ke Kula
" Akau 36° Hikina 1 " 89 " " Aupuni
" Hema 31° Hikina 3 " 40 " " Kahawai a hiki i kahi i hoomaka ia.
Ma ia Apana 726 Anana

Apana 5. E hoomaka ma ke kihi Hikina (Hema o keia aina a e holo ana (Hema
(Hema 32½° Komohana 5 Kaul 11 pauku ma ke Alanui
alaila Akau 47¾° Komohana 12 Kaul ———— " ko Kama
" Akau 32½° Hikina 5 " 11 pauku " Nauene
" Hema 47¾ Hikina 12 " —— " Kahawai a hiki i kahi i hoomaka ia
Ma ia Apana 6 Eka.

Apana 6 E hoomaka ana ma ke kihi Hikina Hema o keia aina a e holo ana
Akau 60½ Komohana 4 Kaul 26 pauku ma ka Loko
alaila Akau 43½° Hikina 5 " 53 " " ke Alanui
" Hema 48° Hikina 1 " 15 " " Konokiki
" Hema 11¼° Komohana 4 " 84 " " Kai a hiki i kahi i hoomaka ia
Ma ia Apana 1 Eka 512 Anana.

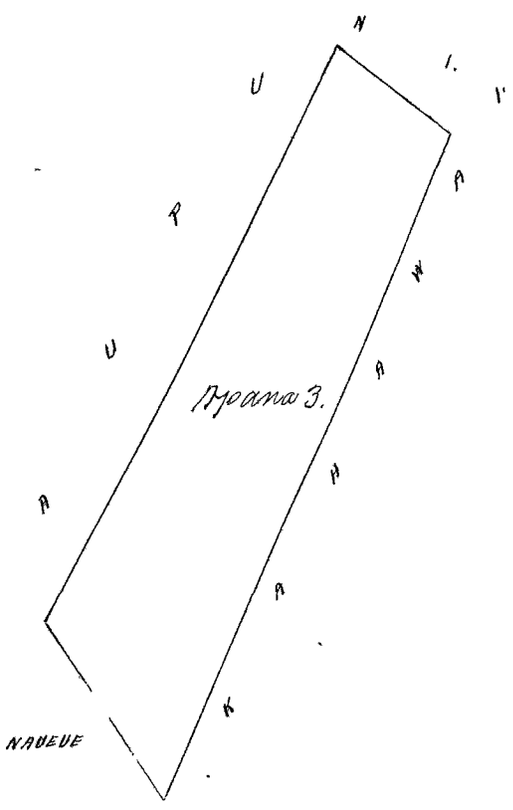
Apana 7 E hoomaka ana ma ke kihi Hema o keia aina a e holo ana
Akau 42° Hikina 5 Kaul 52 pauku ma ke Alanui

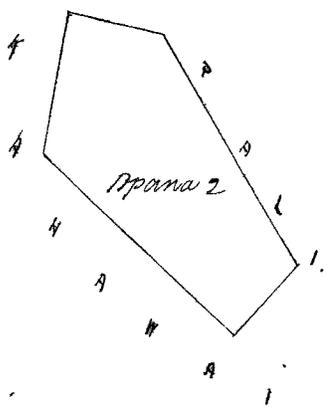
alaila Akau 42¼° Komohana 3 Kaul. 46 hauku maka pa aina
Akau 70¾° Hikina 8 " 70 " " " Pali
Hema 23½° Komohana 3 " 80 " " " pa aina
Hema 53¾° Hikina 10 " 40 " " " Kula a hiki i kahi i hoomaka ia
Ma ia Apana 5 Eka 1000 Anana. " 2 Lo " no ke Komohiki maloko o ia kuleana.

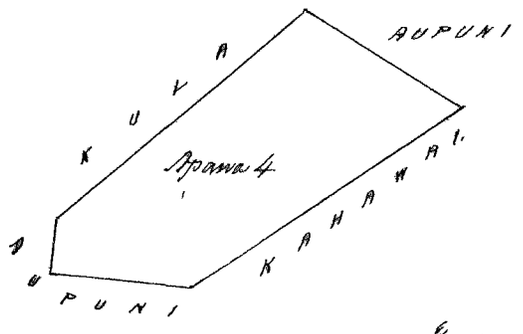
Apana 8. E hoomaka ana ma ke kihi Hikina o ka aina a e holo ana
Hema 50½° Komohana 2 Kaul. 77 hauku ma ka ~~kauwai~~ Aupuni
alaila Akau 28½° Komohana 1. " 24 " " " Aukai
" Akau 52° Hikina 2 " 63 " " " Aupuni
Hema 32° Hikina. 1. " 20 " " " Keaka a hiki i kahi i hoomaka ia.
Ma ia Apana 386 Anana

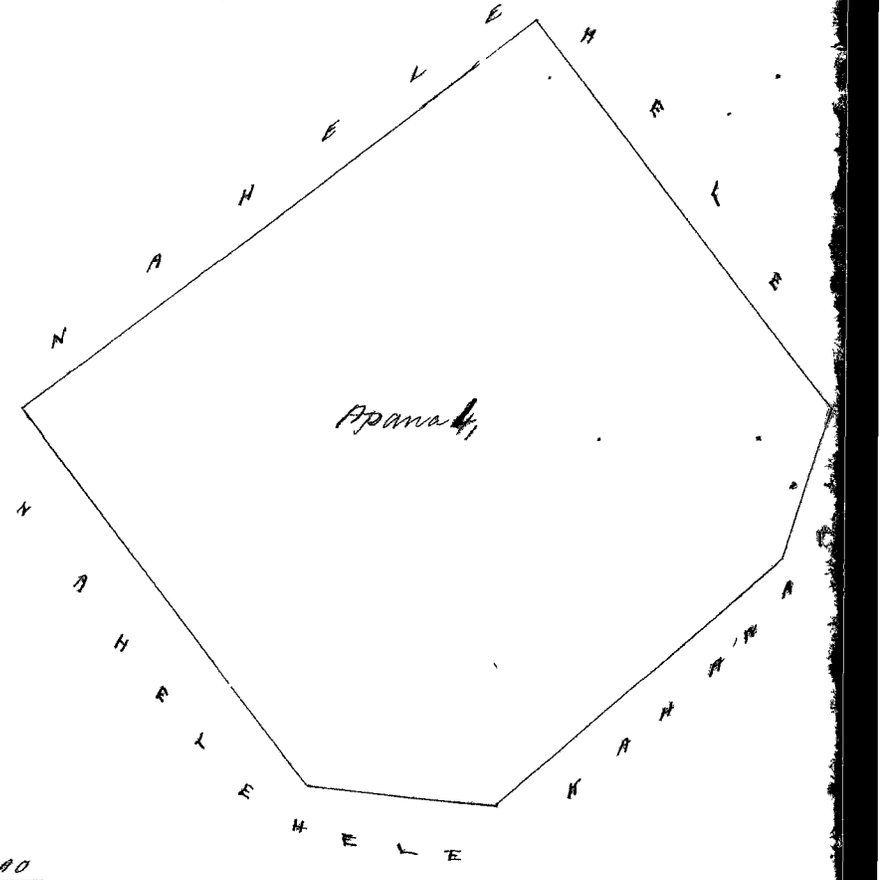
Maraki 24, 1852.

R.W. Meyer
Surveyor



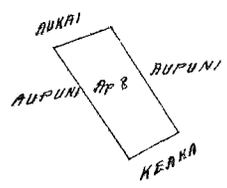






Apa ¼ INIHA = Kaulahao.

Ana ½ INIHA = KAULAHAO



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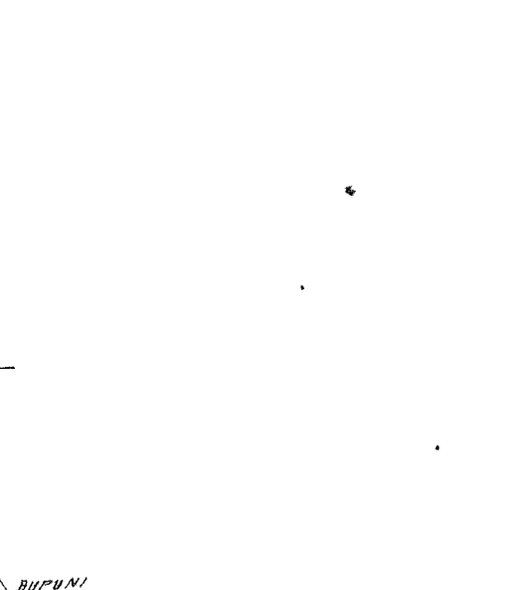
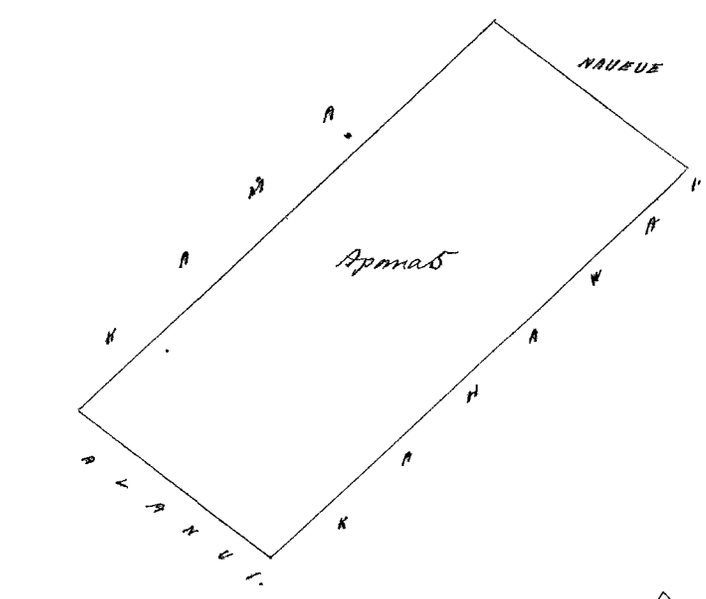
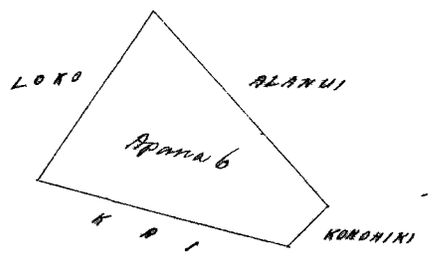






Ana ¼ INIHA = KAULAHAO

734

Uku pawlowa $7.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 22, 1853

J. Kekaulahao

Helu 3980 Haiku

Waikaw Molokai

Ama ma Waikaw, Molokai

E hoomaka ana ma ke kihi Hikina Akau o ua loi a e holo ana

Hema 14 3/4° Komohana 0.90 kaul ma ka Kaunuhipuka

akaika Akau 64 1/4° Komohana 1.46 " " Konohiki

Akau 28 1/2° Hikina 0.93 " "

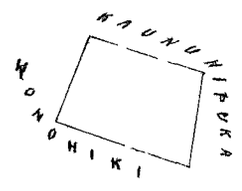
Hema 65 1/2° Hikina 1.21 " " Kaunuhipuka a hiki i kahu o hoomaka ia

Ma ia apana 15 Anana

Augate 13, 1852

W. Meyer

Surveyor



Ana 1/2 INIHA = KAULAHAO

Uku pawlowa $4.00

W. L. Lee

G. M. Robertson

J. H. Smith

Honolulu Aperila 22 1853

J. Kekaulahao

Helu 2893 Keliiohuuui

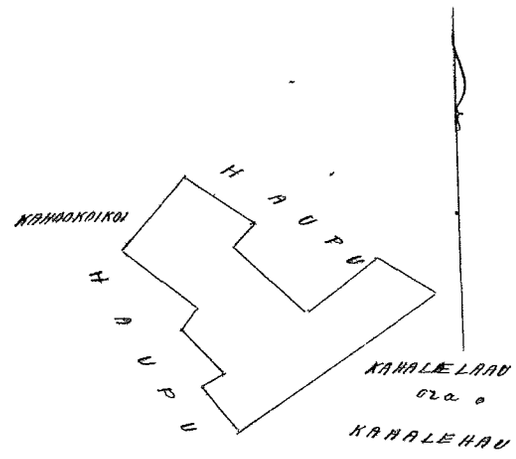
Kaunapo, Kalihi, Oahu

He mooana koko o Kaunapo, Kalihi, Oahu

E hoomaka ma ke kihi Hema e holo ana Ak. 54° Hik. i 2,60 Kh. ma ka palena no Kahalelaau. Malaila aku Ak 56 1/2° Kom. i 0.72 Kh. ma ka palena no Kaunapo Malaila aku Ak 57° Kom i 1,00 Kh. ma ka palena no Kaupu. Malaila aku Ak 46° Kom i 1,00 Kh. Malaila aku Ak 47° Hik. i 0.30 Kh Malaila aku Ak. 58° Kom. i 0,90 Kh. ma ka palena no Kahookoiko Malaila aku Hema 43° Kom i 0,97 Kh. Malaila aku Hema 50° Hik. i 1,00 Kh. ma ka palena no Kaupu Malaila aku Hem 42° Kom i 0,28 Kh. Malaila aku Hem. 43° Hik. i 0,55 Kh. Malaila aku Hem 54° Kom. i 0.23 Kh Malaila aku Hem 36 1/2° Hik. i 0.43 Kh. ma ka palena no Kaupu a hiki i kahi i hoomaka ai He 3 10/100 Kh. luinaka.

J. Bishop

Mea ana



Uku pawlowa $4.00

W. L. Lee

G. M. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Mei 2, 1853.

Helu 2710 Kuleana (no A. Kuhelewamoku.) — Kaunapo, Kalihi, Oahu.

Apana 1. He mooaina aloko o Kaunapo, Kalihi, Oahu

E hoomaka ma ke kihi Hikina o kela ana Ak. 54° Hik. i 0, 48 Kh. Mahaila aku Ak. 36½ Kom. i 0, 73 Kh. ma ka palena no Keliiopunui. Mahaila aku Ak 54° Hik. i 0, 23 Kh. Mahaila aku Ak. 43° Kom. i 0, 55 Kh. Mahaila aku Ak. 42° Hik. i 0, 28 Kh. Mahaila aku Ak. 50° Kom. i 0, 30 Kh. Mahaila aku Hem. 41° Kom. i 1, 00 Kh. ma ka palena no Keliiopunui. Mahaila aku Hem 43° ½ Hik. i 1, 60 Kh. a hiki i ka hoomaka ana. He 1, 25 Kh. kuinaha.

Apana 2. He loi aloko o Kaunapo, Kalihi, Oahu.

E hoomaka ma ke kihi Hikina o kele ana Hem. 57° Kom. i 1, 00 Kh. ma ka palena no Keliiopunui. Mahaila aku Ak. 47° Kom. i 1, 00 Kh. ma ka palena no Keliiopunui. Mahaila aku Ak. 47° Hik. i 0, 30 Kh. Mahaila aku Ak. 71½° Hik. i 0, 50 Kh. Mahaila aku Hem. 55° Hik. i 0, 33 Kh. ma ka palena no Kahookoikoi. Mahaila aku Ak. 53° Hik. i 0, 2[illegible] Kh. Mahaila aku Hem. 35° Hik. i 0, 62 Kh. ma ka palena no Kahookoikoi a hiki i ka hoomaka ana. He 1, 03 Kh. kuinaha.

Apana 3. He puuone aloko o Mokauea, Kalihi, Oahu.

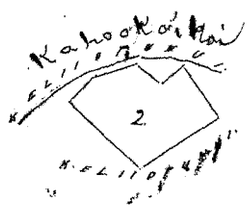
E hoomaka ma ke kihi Hema e kele ana Ak. 35° Kom. i 0, 85 Kh. ma ka palena loko no Pao. Mahaila aku Ak. 45° Hik. i 1, 40 Kh. ma ka palena puuone o Mokauea. Mahaila aku Hema 30° Hik. i 0, 80 Kh. ma ka palena puuone no Pao. Mahaila aku Hema 57° Kom. i 1, 50 Kh. a hiki i ka hoomaka ana He 1, 09 Kh. kuinaha.

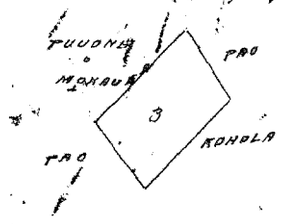
Apana 4. He pahale ma kula o Punaula, Kalihi, Oahu.

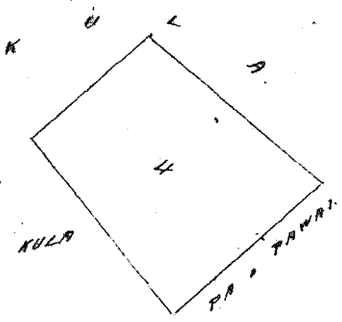
E hoomaka ma ke kihi Akau e kele ana Hem 51° Kom. i 1, 70 Kh. ma ka palena kula. Mahaila aku Hem. 38° Hik. i 2, 44 Kh. ma ka palena pa i Pawai. Mahaila aku Ak. 51° Hik. i 2, 10 Kh. ma ka palena kula Mahaila aku Ak. 49° Kom. i 2, 50 Kh. a hiki i ka hoomaka ana He 4, 67 Kh. kuinaha

Pau loa ma Apana 8 04/100 Kh. kuinaha.

A. Bishop
Mea ana.







Uku pau loa: $5.00

W. L. Lee
G. M. Robertson
I. H. Smith.

Honolulu, Dec 2, 1853.

I. Kekaulahao

Helu 3978 Hana — Pohakuloa, Lapakea, Molokai.

Apana 1. He kula, ma Pohakuloa, Lapakea, Molokai.

E hoomaka ma ke kihi Hikina Akau e kele ana Hema 20° Hik. i 8, 00 Kh. Mahaila aku Hem. 78° Kom. i 4, 20 Kh. Mahaila aku Ak. 54° Kom. i 10, 20 Kh. Mahaila aku Ak 20° Kom. i 6, 60 Kh. Mahaila aku Hem. 71° Hik. i 12, 50 Kh. a hiki i ka hoomaka ana. He 7 78/100 Kh. nui Eka.

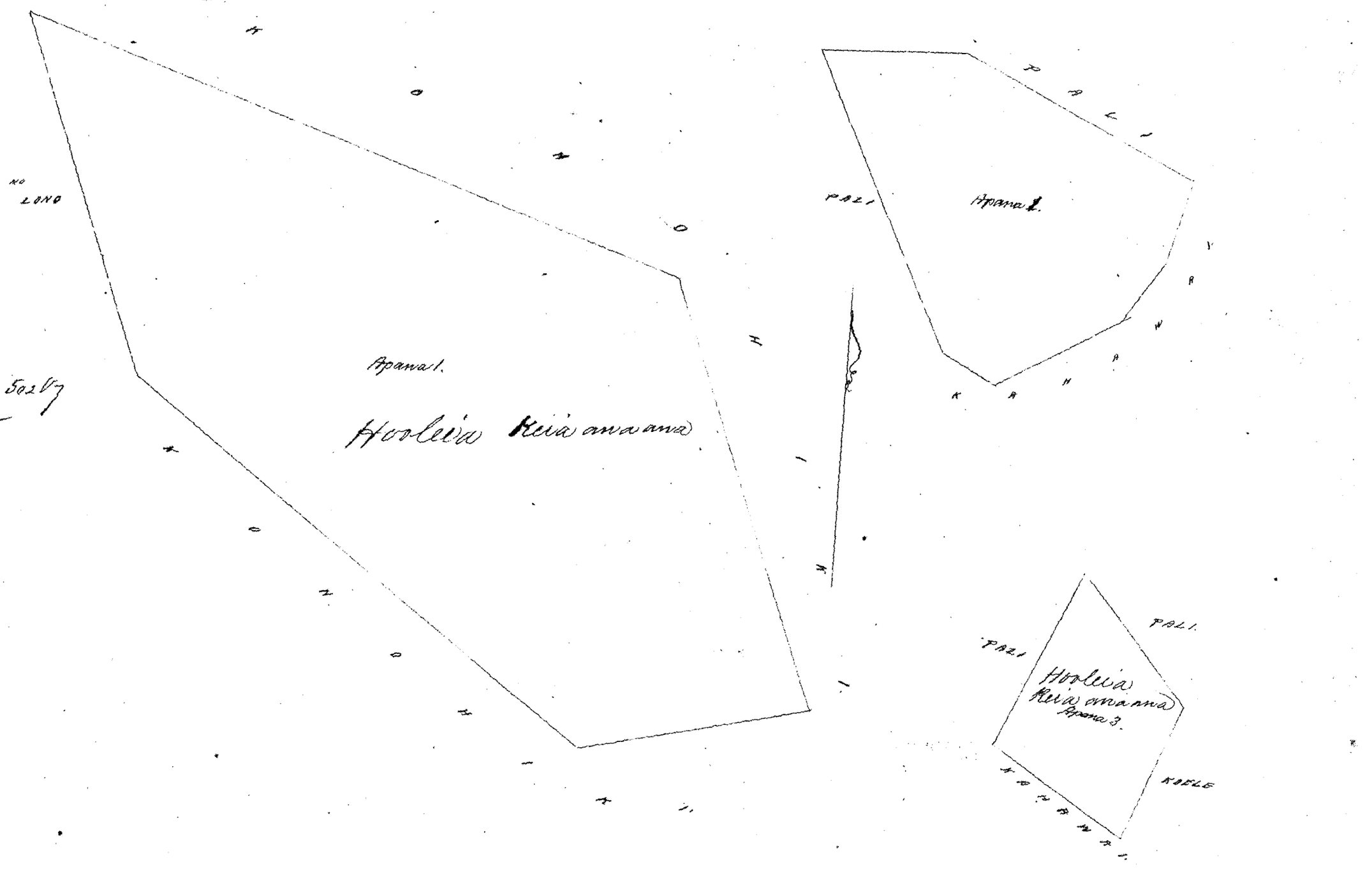
Apana 1. He mokalo i Pohakuloa. E hoomaka ma ke kihi Hema Komohana e kele ana Hem 61° Hik. 1 1, 00 K.n. ma kakaua. Mahaila aku Ak. 59° Hik. i 2. 60 Kh. Mahaila aku Ak. 84° Hik. i 1. 17 Kh. ma Kakaua.

736

Palaila aku Ak. 16° Hik. i 1,65 Kh. Palaila aku Ak. 66° Kom. i 4,60 Kh. ma kuela no Konohiki. Palaila aku Hema. 87° Kom. i 2,60 Kh. ma Kuahapa. Palaila aku Hema 27° Hik. i 5,80 Kh. a hiki i ka homaka ana. Ea 2 55/100 Eka.

~~Apana 3. Ke mookalo ma Pohakuloa. E homaka ma ke kihi Komoiana e hele ana Hema 57° Hik. i 2,80 Kh. ma kahawai. Palaila aku Ak. 21° Hik. i 2,60 Kh. ma ke kuela. Palaila aku Ak. 41° Kom. i 3,00 Kh. Palaila aku Hema. 24° Kom. i 3,50 Kh. a ka homaka ana. Ea 0 57/100 Eka. Pauloa 11 14/100 Eka.~~

Omoma aras ma kea aras 502 Vol. 7. Hoohe. } A. Bishop
a ia mahaila ka Apana 2. o kuia kuleana } Peia ama



Ukupauloa $7.00

W. L. Lee
G. M. Robertson
D. H. Smith

Honolulu Mei 2, 1853. D. Kekaulahao

Helu 9989 Luulua d 6613 Kauaiiki, Lupaku Molokai.

Apana 1. Ke kula i Kauaiiki, Lupaku, Molokai.
E homaka ma ke kihi Hikina e hele ana Hema 45° Kom. i 5,27 Kh. ma ke Konohiki. Palaila aku Ak. 88° Kom. i 24,12 Kh. ma ka palena o ~~Honouliwaloo Palaila aku Ak. 41° Kom. i 9,36 Kh. Palaila aku Hema. 82° Hik. i 17,60 Kh. ma ka palena no Poopuu a hiki i ka homaka ana.~~ Ea 13,89/100 Eka.

Apana 2. He mookalo o kula ma Kauaiiki.
E homaka ma ke kihi Hikina e hele ana Hema 45° Kom. i 6,60 Kh. ma kahawai. Palaila aku Ak. 62° Kom. i 6,50 Kh. ma ka palena o Honouliwaloo. Palaila aku Ak. 75° Hik. i 1,82 Kh. ma ka pali. Palaila aku Hema. 55° Hik. i 5,40 Kh. ma ka pali a ka homaka ana. Ea 58/100 Eka.

Apana 3. He Pahale ma Lupaku. E homaka ma ke kihi Hikina e hele ana Ak. 60° Kom. i 1,50 Kh. ma ka pali. Palaila aku Hema. 55° Kom. i 3,80 Kh. ma ka palena kula o Konohiki. Palaila aku Hema 46° Hik.

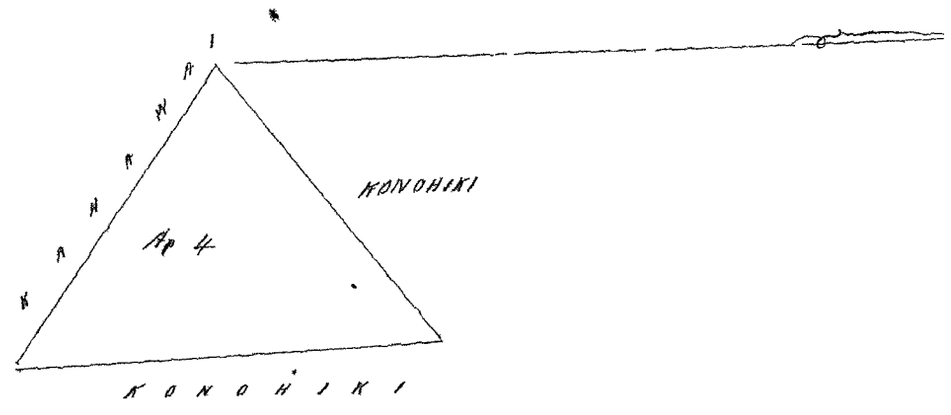
i 1,40 Kh Malaila aku Ak 55° Hik i 3,90 Kh maka ka puaa a ka hoomaka ana He 4 80/100 Kh kumaka

Apana 4 He mookalo ma Kawaiki Koomalov

E hoomaka ma ke kihi Akau, e hele ana Hema 54° Kom i 3,70 Kh maka palena no Konohiki Malaila aku Hema 53° Hik i 3,85 Kh. ma kahawai Malaila aku Ak 2° Kom i 4,50 Kh. a ka hoomaka ana He 6 90/100 Kh kumaka Paulou 15 64/100 na Eka

N.W. Bishop

Mea ana



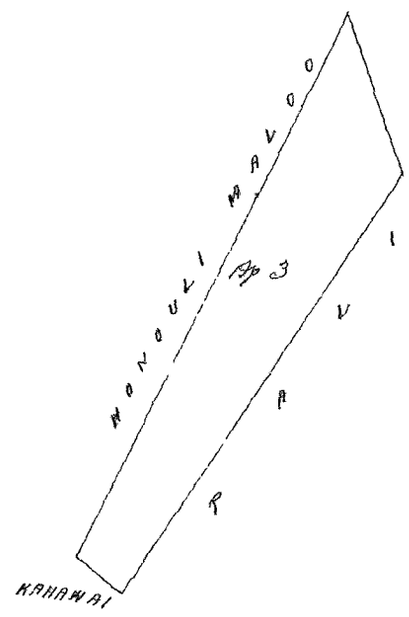
.58 C

1 7 { 4 80 K
8 { 6. 9°

8 C 25 P P. 667.3

1 K 25°

8 E 7 K 50 P

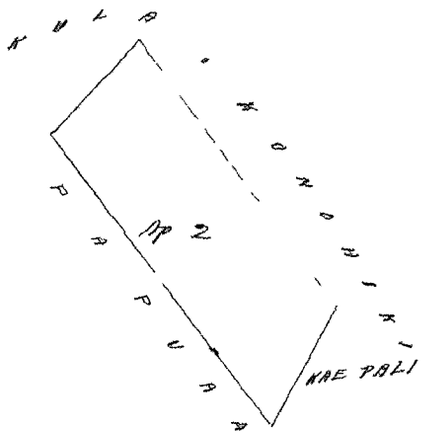


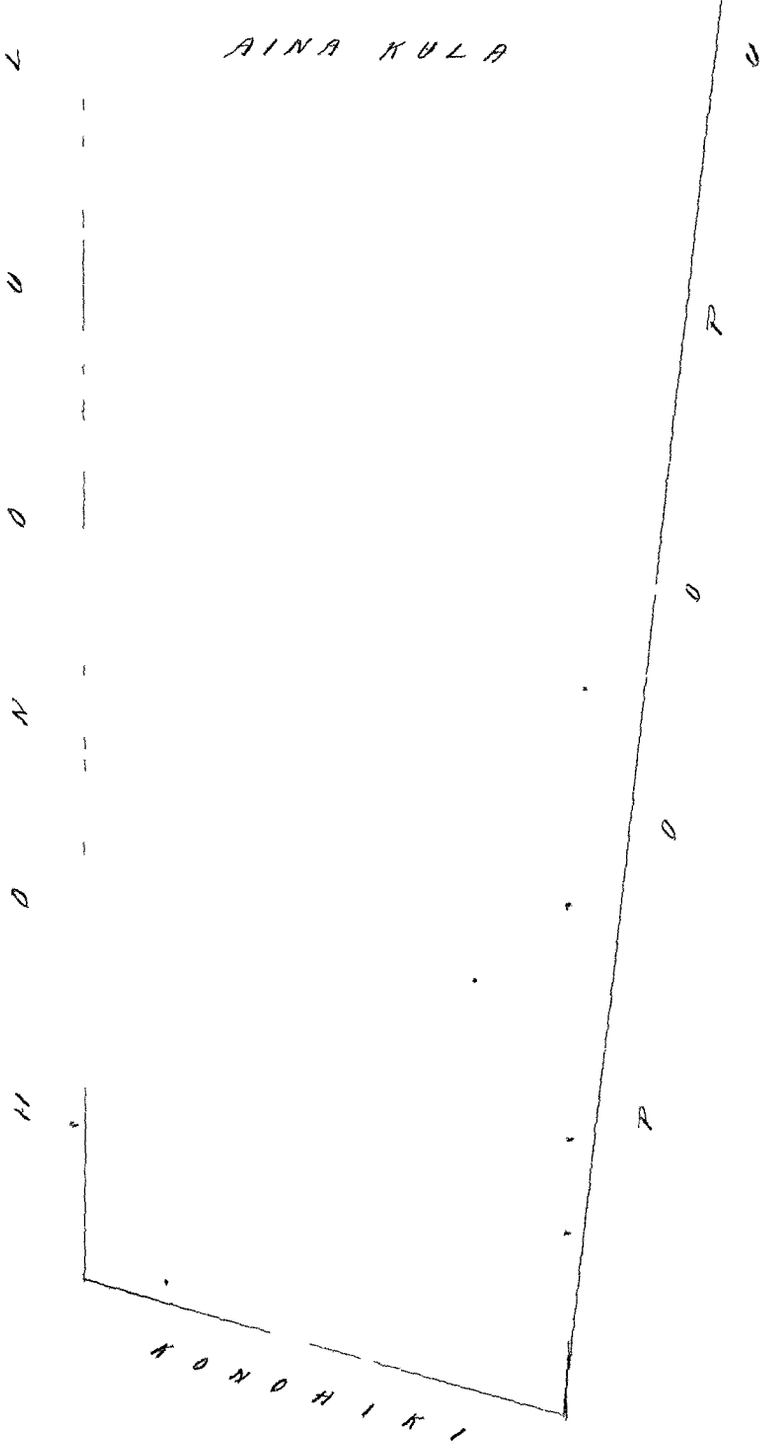
Koolua kela ana ana

Ekuana aoao 667 1/3 awards

Apana 1 Ahi

AINA KULA





Ulau pau loa

W. L. Lee

G. M. Robertson

C. H. Smith

S. Kekauluhao

Honolulu Mei 2, 1853

738 Helu 4757 Pale 1 [illegible] 13 Moakea Molokai.

Apana 1. Moolaina (Kanukuloko, Moakea, Molokai.

E hoomaka ma kekahi (Hikina e hele ana Ak. 58° Kom. i 1, 66 Kh. ma kahawai. Malaila aku (Hem. 48° Kom. i 2. 79 Kh. ma ka palena no Kale. Malaila aku (Hem 37° Hik. i 6,90 Kh. ma ke kuele. Malaila aku (Hem. 53° Kom i 0,40 Kh. Malaila aku Ak. 47° (Kom. i 6,95 Kh. ma ke kuele. Malaila aku (Hem. 87° Kom. i 1,70 Kh. ma ko Kale aoao. Malaila aku Ak 66° Hik. i 1,00 Kh. Malaila aku (Hem. 42° Kom. i 1,00 Kh. ma ko Konohiki. Malaila aku Hem 14° Hik. i 2,00 Kh. ma ko Konohiki. Malaila aku Ak. 77° Hik. i 4,00 Kh. ma kuloa. Malaila aku Ak 45° Hik i 4,00 Kh ma ka palipali a kahawai a hiki i ka hoomaka ana 1 Eka me 38/100 o ka Eka

Apana 2. Kula i (Wailoko 2, Moakea E hoomaka ma ke kihi (Hikina Akau e hele ana Ak 81° Kom i 6,50 Kh. Malaila aku Hem 18½° (Kom i 5,20 Kh. ma ko Wiekawelinui. Malaila aku (Hem 65° (Hik. 8,40 Kh. Malaila aku Akau i 7,40 Kh. ma ka palena no (Kale a hiki i ka hoomaka ana (He 4 62/100 Eka

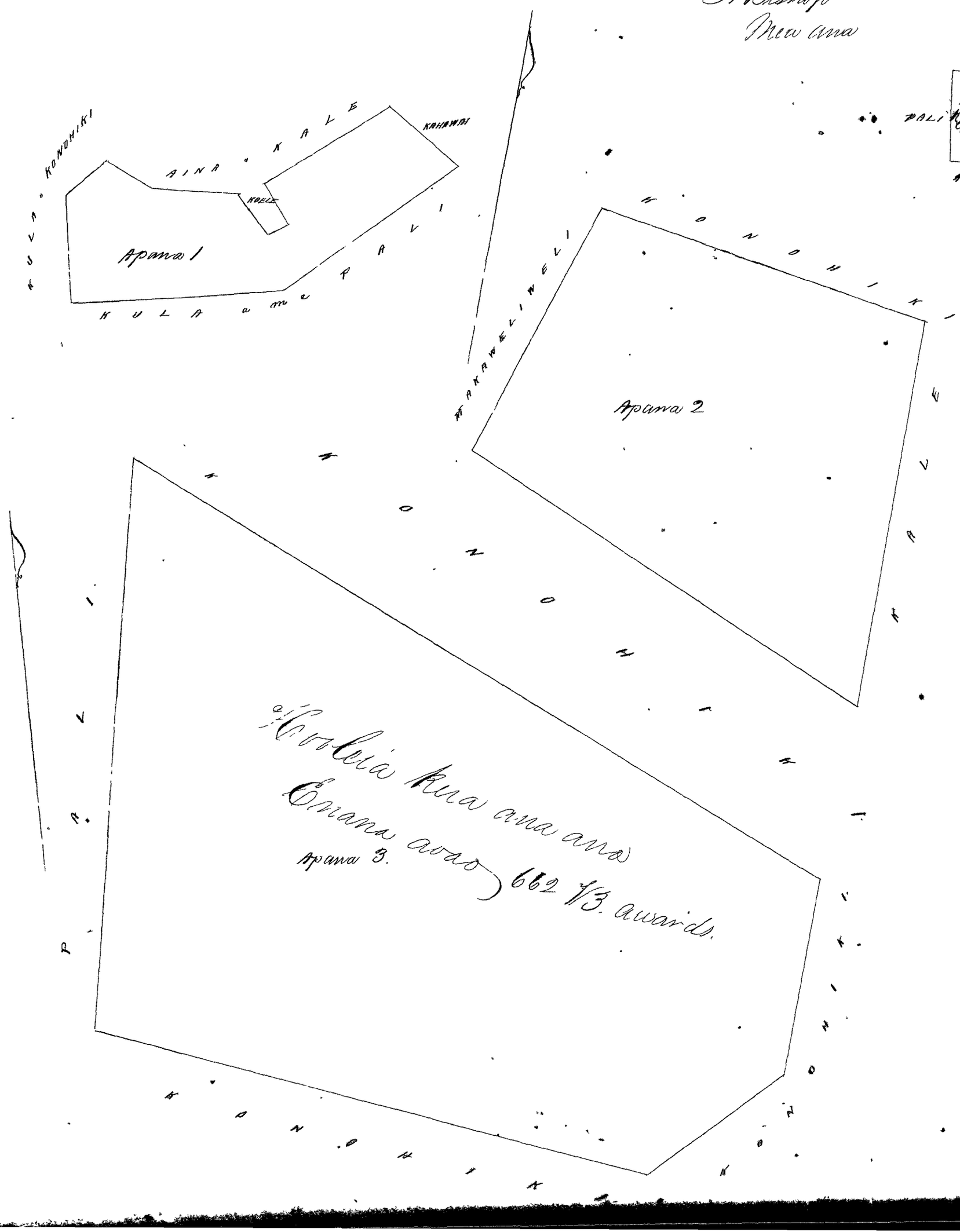
Apana 3 (He kula ma (Kanipuloko, Moakea

E hoomaka ma ke kihi (Kamokana, e hele ana (Hem. 59 (Hik. i 10,78 Kh. ma ko ~~Konohiki~~. Malaila aku Ak 59° (Hik. i 3,30 Kh. ~~Malaila aku Ak. 16° (Hik. i 2,75 Kh. Malaila aku Ak 55° (Kom. 11,20 Kh. ma ka Konohiki. Malaila aku (Hem. 10½ Kom i 10,80 Kh. ma ka palipali a hiki i ka hoomaka ana. (He 11 1/2~~ ma Eka

~~Apana 4~~ (He palule ma Pohakupili, Molokai.

~~E hoomaka ma ke kihi (Hikina, e hele ana Ak 8° Kom i 1,70 Kh. ma ka pa o Lanaunui. Malaila aku (Hem. 53° Kom i 1,50 Kh. Malaila aku (Hem 8° (Hik. i 1,70 Kh. ma ka palena Malaila aku Ak. 83° Hik. i 1,50 Kh. ma ka pa. o Kapule. (He 2½ Kh. kuinaka~~

A Bishop
Inea ana



Konohiki kuai ana ana
Ekuana aoao) 662 1/3. awaiola.

Uku pauloa $3.00

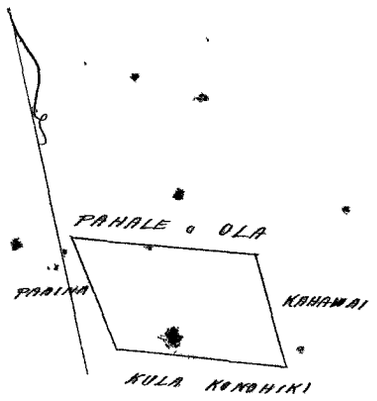
W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Mei 2, 1853.

J. Kekaulahao

Helu 2182 Koia (no Palaholo) ✓ ~1.1.1° Moanalua, Oahu

Apana 2. He pahale ma Kaiwaiki, Moanalua, Oahu
E hoomaka ma ke kihi Komohana e kele ana Mk 73° Kom ma ka palena kula o Honohiki Malaila aku Mk 10° Kom. i 1.24 Kh. ma ka pa aina. Malaila aku Hem. 73° Hik. i 2,00 Kh. ma ka palena pahale o Ola. Malaila aku Hem 3° Hik. i 1,20 Kh. ma kahawai a hiki i ka hoomaka ana. He 2 ½oo Kh. huinaha.



J. Bishop
Mea ana

Uku pauloa $4.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Mei 2, 1853.

J. Kekaulahao

Helu 4689 Lalo ✓ 1.13.1° Moakea Molokai.

Apana 1. Moo aloko o Kapauhia, Moakea, Molokai
E hoomaka ma ke kihi Hikina Akau e hele ana Hem 5° Kom , ma ka palena no Kahuliaika Malaila aku Mk 56° Kom. i 1,00 Kh ma ka pali. Malaila aku Hem. 89° Kom. i 1,33 Kh. ma ka pali. Malaila aku Hem 80° Kom i 1,00 Kh - Malaila aku Akau i 0,26 Kh Malaila aku Ak. 54° Hik. i 0,92 Kh. - Malaila aku Ak 83° Hik. i 2,50 Kh a ka hoomaka ana. He 2 39/100 Kh. huinaha

2.39
5.45
4.42
2.92
1.14
6.32
Apana 2 E hoomaka ma ke kihi Akau e hele ana Komohana i 0,40 Kh. ma ka pali Malaila aku Hem. 24° Kom i 0,68 Kh. ma ke koele. Malaila aku Hem 73° Kom i 0,60 Kh. - Malaila aku Hem 47° Hik. i 3,40 Kh. - Malaila aku Hikina i 1,10 Kh. A Malaila aku Ak. 3° Kom. i 1,30 Kh. - Malaila Ak. 51½ Kom. i 2,90 Kh. ma ka pali a ka hoomaka ana. He 5 45/100 Kh. huinaha

Apana 3. He mooiloko o Kapauhia E hoomaka ma ke kihi Komohana Hema e hele ana Ak. 20° Hik. i 1,63 Kh. ma ka pali. Malaila aku Hem. 56° Hik. i 1,00 Kh. ma ke koele. Malaila aku Ak. 72° Hik. i 2,55 Kh. ma ke kula Malaila aku Hem. 23 Hik. i 1,38 Kh. - Malaila aku Hem 83° Kom. i 4,40 Kh. ma ko Kahawai. He 4 42/100 Kh huinaha

Apana 4. He moo i Kapauhia E hoomaka ma ke kihi Akau e hele ana Hem 40° Kom. i 0,95 Kh. ma ke koele Malaila aku Hem. 29° Hik. i 0,60 Kh. - Malaila aku Hem 33° Kom i 2,63 Kh ma kahawai Malaila aku Ak. 41 ½ Kom. i 1,40 Kh. ma iko Kaka Malaila aku Ak. 46° Hik. i 3,60 Kh. ma kula a ka hoomaka ana. He 2 92/100 Kh. huinaha.

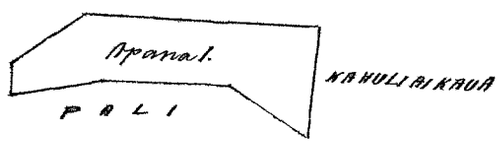
Apana 5. Moo i Kapauhia. E hoomaka ma ke kihi Akau, e hele ana Hema 32° Hik. i 3,00 Kh. ma kahawai. Malaila aku Komohana i 0,40 Kh. ma ka pali. Malaila aku Ak. 32° Kom. i 3,00 Kh. ma ka pali. Malaila aku Hikina i 0,40 Kh. a hiki i ka hoomaka ana He 1 14/100 Kh. huinaha.

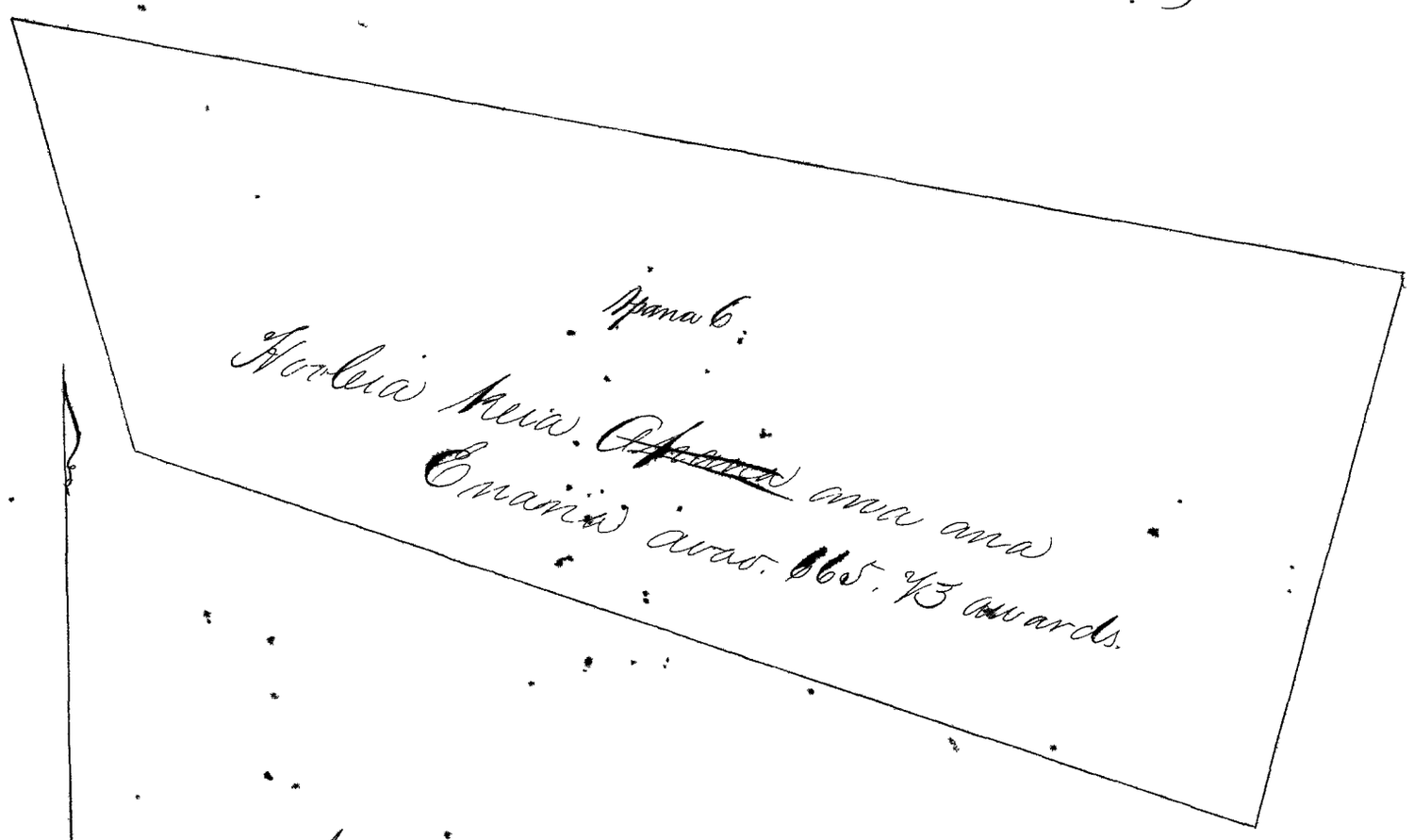
740

Apana 6 He kuka mahi ma Kapaukia, Moakea,
E hoomaka ma ke kihi Hikina e hele ana Hema 16° Kom i 6,50 Kh. Mahila aku Ak 70° Kom i 13,30 Kh. Mahila aku Ak. 15° Kom i 5,06 Kh. Mahila aku Hema 79½° Hik i 15,90 Kh a hiki i ke kahoomaka ana He 7 61/100 na Eka

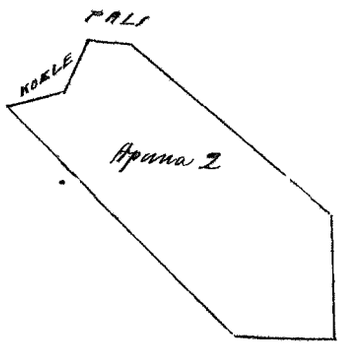
Pau loa 9 24/100 Eka.

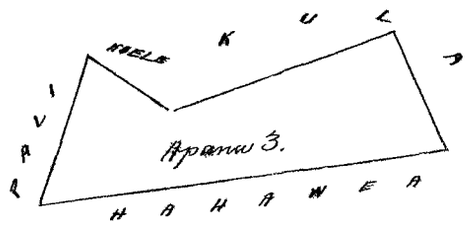
A. Bishop
Mea ana.

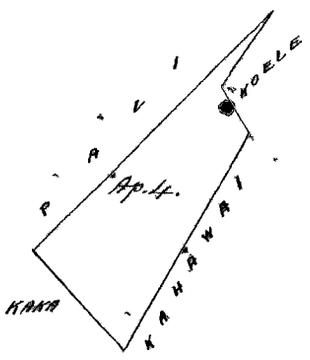


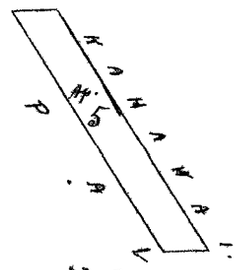


Hoolua Mea. Apana ana
Omaia awas. 865. 43 awards.









Aku Pau loa $ 3.00

W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu, Mei 2. 1853

J. Kekauluhau

Helu 4205 Kaka ✓ Papio Moakea Molokai.

Apana 1. He mooloko o Papio Moakea, Molokai
E hoomaka ma ke kihi Akau e hele ana Hema 3° Kom i 3,80 Kh ma kahawai Mahila aku Hema 43° Kom i 1,52 Kh. ma kahawai. Mahila aku Hema 52° Hik i 0,52 Kh ma ke koele. Mahila aku Ak 37° Hik. i 0,24 Kh. Mahila aku Hema 78½° Hik i 0,58 Kh Mahila aku Hema 16° Kom. i 0,60 Kh. ma ke koele. Mahila aku Hema 62° Hik i 0,47 Kh Mahila aku Ak 2° Hik. i 6,00 Kh ma ka pali. He 1 76/100 Kh.

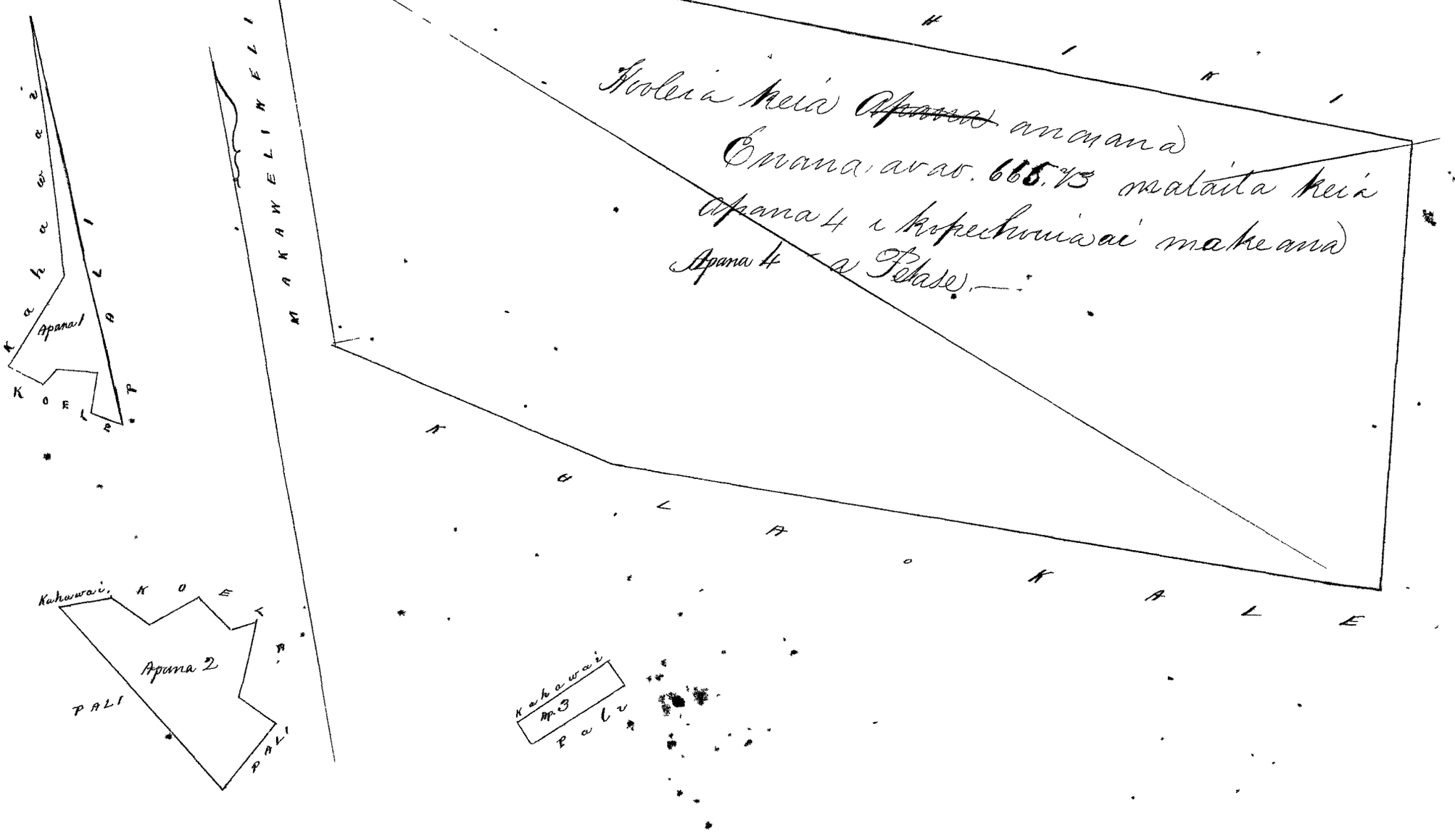
Apana 2. He moolioko o Papio E hoomaka ma ke kihi Hema e hele ana Ak. 52° Hik. i 1,22 Kh. ma ka pali Mahila aku Ak 57° Kom. i 0,66 Kh. ma ke koele. Mahila aku Ak. 26° Hik. i 1,08 Kh. ma ke koele. Mahila aku Komohana i 0,35 Kh. Mahila aku Ak 32° Kom i 0,68 Kh. Mahila aku Hema 75° Kom i 0,83 ma kahawai Mahila aku Ak 43° Kom i 0,70 Kh Mahila aku Ak. 86° Kom. i 0 76 Kh. Mahila aku Hema 28° Hik. i 3,50 Kh. ma ka pali a ka hoomaka ana. He 4 27/100 Kh. huinaha

Apana 3. He mau loi i Papio. E hoomaka ma ke kihi Hikina a e hele Akau 24° Kom. i 0,35 Kh. Mahila aku Hema 68° Kom. i 1,52 Kh. ma kahawai Mahila aku Hema 24° Hik. i 0,35 Kh. Mahila aku Ak 68° Hik. i 1,52 Kh. ma ka pali. He 0 53/100 Kh. huinaha

~~Apana 4 He Kuka ma Papio. E hoomaka ma ke kihi Akau e hele ana Hema 1½° Kom i 6,32 Kh. ma ka pali ena no Makaweliweli. Mahila aku Hema 56° Hik i 1,42 Kh. ma ka pali ena no Koele Mahila aku Hema 70° Hik. i 11,18 Kh. ma ko Koele Mahila aku Ak. 15° Hik i 6,50 Kh. ma ko Komohiki. Mahila aku~

~~Ke. 70° Kom. i 17, o 8 Kth. a hiki i ka hoomaka ana. He 10 48/100 Kth. no Eka. Pauku 11 13/100 no Eka.~~

S. Bishop
Mea ana.



Hoolei keia ~~Apana~~ anana
Emana ana. 66.75 malaila keia
Apana 4 a hopehumiai makeana
Apana 4 a Pekase.—

Ukupauku 13.00

W. L. Lee

G. M. Robertson

D. K. Smith

Honolulu Mei 2, 1853.

I. Kekaulahao

Helu 5121 Kane ✓ Kapili Honokowai Kaanapali, Ma

From Page 342 Vol. 4.

Apana 3 Ke ana ana i kekahi Apana aina kuloko o Kane, aia iloko o ke Awaawa o Kahuwa Iki o Kapili ma ke Kuhpuaa o Honokowai i Kaanapali, Maui

E hoomaka ana ma ke kihi Akau ma kahi i pili ai i ka aina o George Shaw, a e holo ana

Hema	59°	Komohana	5.20	Kaulahao	pili me George Shaw.
Hema	61°	Hikina	6.00	"	Konohiki
Hema	73° 1/4	Hikina	6,32	"	"
Hema	68° 1/4	Hikina	9.36	"	"
Akau	9 1/2	Komohana	8,80	"	George Shaw
Akau	81 1/4	Komohana	13,16	"	" " " a hiki i kahi i hoomaka ai.

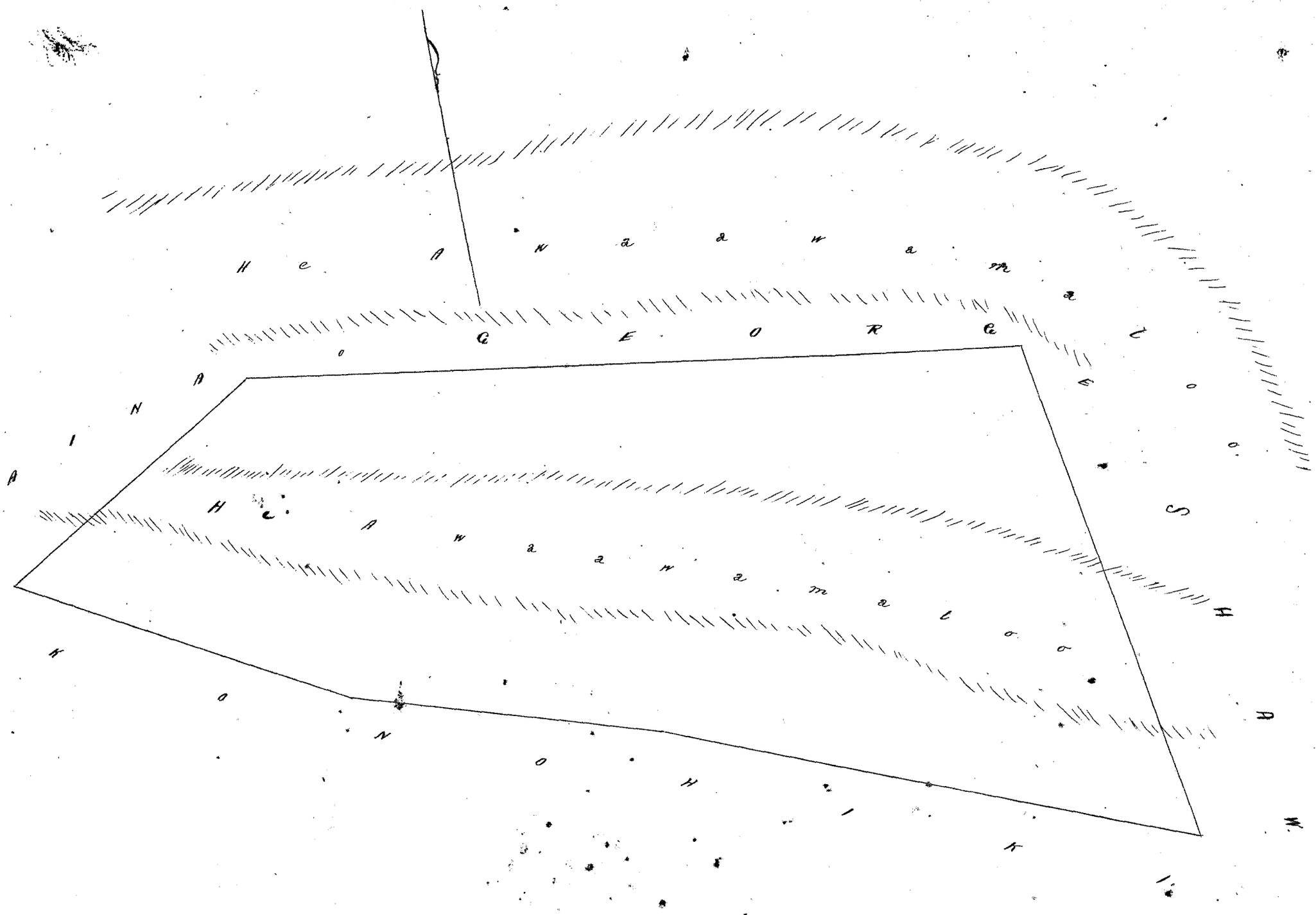
Ka ili 10 Eka 1 Puka 7 Poka

L. S. Ua

Ukuia ke ana ana $3.00 March 14, 1853. Mea Anaaina

(Turn over)

742.



Ukuu fraw loa $5.00

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu Mei 11, 1853.

Helu 9917 Loke — Kawailoa Waialua Oahu

Ko Loke kuleana i aniuu ma Kawailoa Waialua, Oahu.

Apana 1. Koma pahale ma Uka. Hoomaka ma ke kapa o ka loko kihi Hikina Hema, a e
holo Hema 80° Komohana 2, 44 Kaulah. ma Konohiki
" Akau 13° Komohana 2, 55 " me ke Alanui
" Akau 70° Hikina 3. 20 " " Konohiki
" Hema 3° Komohana 3. 20 " " Uka loko i ke kihi mua. Area 78/100 Eka.

Apana 2. Koma muka iluu ma Uka. Hoomaka ma ka papohaku kihi Komohana Hema, a e
holo Akau 80° Hikina 2, 00 Kaulah. ma ko Olopana
" Akau 9½ Komohana 2, 20 " " " Kaukai
" Hema 81° Komohana 1, 90 " " " Hoohano
" Hema 7° Hikina 2, 20 " " " ka pa aina i ke kihi mua. Area 43/100 Eka.

78
55
43
41
26
2. 43

Apana 3. Ma Kawailoa. Hoomaka ma ko Kaholokai kihi Komohana Akau ma Awahuku, a e
holo Hema 8¾° Komohana 0. 65 Kaulah. ma ko Kaholokai
" Hema 48° Komohana 3, 00 " " " Nana
" Akau 32½° Komohana 0. 50 " " " Kuokoa
" Hema 43° Komohana 1, 28 " " " "
" Akau 35° Komohana 1, 00 " " " Kaaawa
" Akau 29° Hikina 2, 60 " " " ka Muliwai
" Akau 70° Hikina 3, 60 " " " " " " i ke kihi mua Area 55/100 Eka.

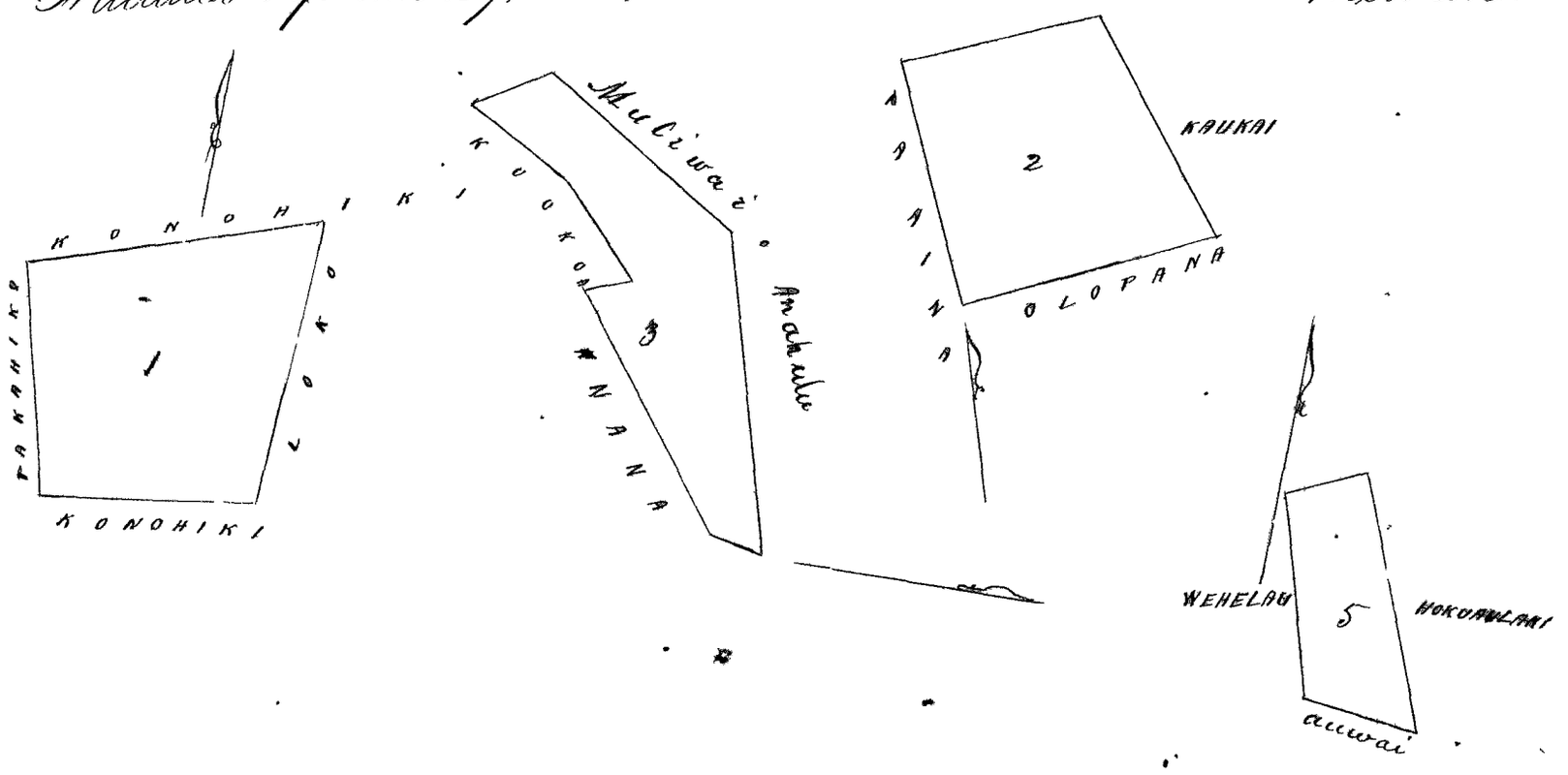
Apana 4. Koma aina kula ma ka pahuu. Hoomaka ma ke kihi Komohana Akau o ko Olopana
aina, holo Akau 80° Hikina 2, 00 Kaulah. ma Olopana
" Akau 11½° Komohana 2, 20 " " " Kaukai
" Hema 18° Komohana 1, 90 " " " Hoohano

Hema 7° Hikina 2, 20 Kaulahi. ma ka pa hohaku i ke kihi mua, Area 4/100 Eka.

Apana 5. Ma Kawailoa Homaka ma ko Mokihi Komohana Hema
Holo Hema 17° Hikina 2, 31 Kaulahi. ma ko Wehelau
Hema 84° Hikina 1, 30 " " ka Auwai
Akau 21° Komohana 2, 90 " " ko Pilipi ma
Hema 67° Komohana 1, 00 " " Moo i ke kihi mua Area 26/100 Eka.

J. S. Emerson
Mea ana

Waialua Aperila 27, 1853.



Akau puu loa $7.00
W. L. Lee
G. M. Robertson
J. H. Smith

Honolulu Mei 12, 1853. J. Kekaulahao

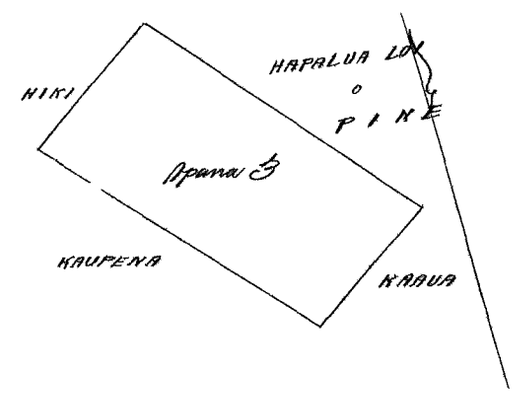
Helu 2222 Kapalu ✓ ✓ Kapalama Kona Oahu

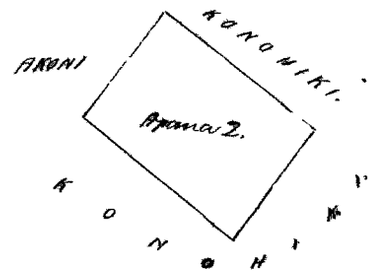
Apana 1. He loi ma Waipilopilo, Kapalama, Oahu,
E hoomaka ma ke kihi Akau e hele ana Hem. 52° Kom. i 1,67 Kh. ma ko Pi Malaila aku Hem 43° Hik. i 4,00 Kh ma ko Konohiki Malaila aku Ak. 27° Hik. i 1,88 Kh. - Malaila aku Ak. 44° Kom. i 3,17 Kh. ma ko Konohiki. He 60/100 Eka

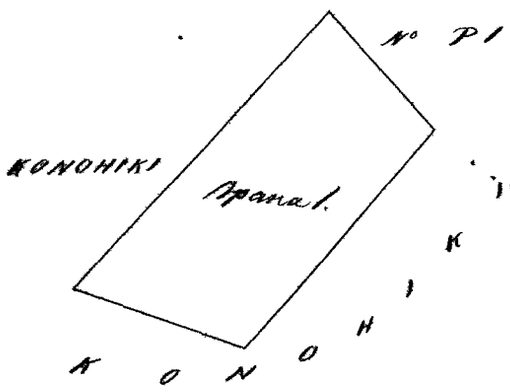
Apana 2. He loi o Kaneapua, Waipilopilo, Kapalama.
E hoomaka ma ke kihi Akau, e hele ana Hem 43° Kom. i 2,00 Kh. ma ko Konohiki. Malaila Hem 46° Hik. i 1,40 Kh. ma ko Akoni. Malaila aku Akau 43° Hik. i 2,00 Kh. - Malaila aku Ak. 46° Kom. i 1,40 Kh. ma ko Konohiki a kihi i ka hoomaka ana. He 28/100 Eka.

Apana 3. He kapalua loi ma Kalawakila, Kapalama, Oahu.
E hoomaka ma ke kihi Akau, e hele ana Hema 53½° Kom i 1,76 Kh. ma ka palena o ko Hiki. Malaila aku Hem. 42° Hik. i 3,50 Kh. ma ko Kaupena. - Malaila aku Ak. 55° Hik. i 1,57 Kh. ma ko Kaawa. Malaila aku Ak. 36° Kom i 3,60 Kh. ma ko Pine mauna o ka loi a kihi i ka hoomaka ana. He 60/100 Eka.
Nana Apana a pau 148/100 Eka

A Bishop
Mea ana







744

Aku pau loa $5.00

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu Mei 13, 1853

I. Kekaulahao

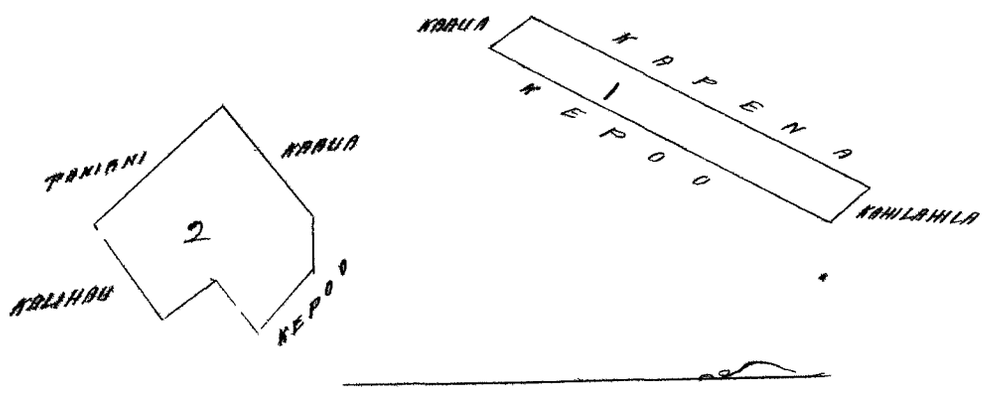
Helu 1730 Kilauea ↓ ↓ ↓ Kapalama Oahu

Apana 1. He awawa iloko o Kaanana Kapalama, Oahu
E hoomaka ma ke kihi Komohana e hele ana Hem 33° Hik. i 0,51 kh. ma ka palena no Kaaua Malaila aku Ak 27° Hik. i 4,00 kh. ma ka palena no Kepoo Malaila aku Ak 33° Kom. i 0,51 kh ma ke palena no Kahilahila Malaila aku Hem 27° Kom. i 4,00 kh. ma ka palena no Kapena a hiki i ka hoomaka ana He 1 89/100 ikh kuinaha

Apana 2. Elua Loi, me ka auwai o Kamaiuli i Kaaimano, Kapalama.
E hoomaka ma ke kihi Hikina e hele ana Ak. 47° Kom. i 0,90 kh. ma ka palena no Kepoo, Malaila aku Hem 87° Kom. i 0,50 kh. Malaila aku Hem 52° Kom. i 1,50 kh ma ka palena no Kaaua. Malaila aku Hik 43° Hik i 1,90 kh. ma ka palena no Paniani Malaila aku Ak. 55 Hik i 1,17 kh. ma ka palena no Kahilahila Malaila aku Ak 33° Kom i 0,75 kh. ma ka palena no Kepoo Malaila aku Ak 57° Hik. i 0,70 kh. a hiki i ka hoomaka ana He 3 24/100 kh. kuinaka

Apana 3 He Pahale ma Kuawaawa Kapalama, Oahu
E hoomaka ma ke kihi Hikina e hele ana Hem. 66° Kom. i 1,00 kh ma ke Napahi Malaila aku Ak. 20° Kom i 1,67 kh. ma kapa ma ke Kuauwa Malaila aku Ak 6° Kom. i 1,22 kh. ma ka pa Malaila aku Ak 60° Hik. i 1,30 kh. Malaila aku Hem 12° Hik. i 3,10 kh. ma na kuauna loi a hiki i ka hoomaka ana He 37/100 Eka Pau loa na Apana 3, he 81/100 Eka

P. Bishop
Mea ana



Aku pau loa $5 00

W. L. Lee

G M Robertson

J. K. Smith

Honolulu Mei 13, 1853.

I. Kekaulahao

Helu 3978 3 Kale (Charles) ↓ Moakea Molokai

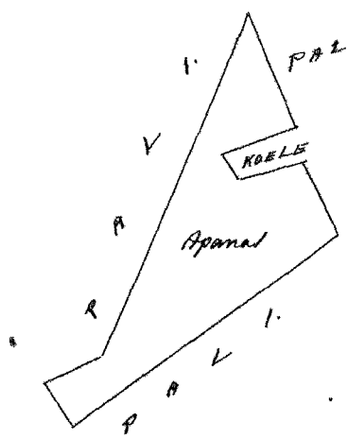
Apana 1. Moo Kalaipahoa, Moakea, Molokai
E hoomaka ma ke kihi Hikina e hele ana Ak 18° Kom. i 0,90 kh. ma ka pali Malaila aku Hem. 78° Kom. i 0,75 kh ma ke kuele Malaila aku Ak. 26° Kom i 0,30 kh Malaila aku Ak. 75° Hik i 0,55 kh. Malaila aku Ak 13° Kom i 1,30 kh. ma ka pali Malaila aku Hem 32° Kom. i 4,12 kh ma ka pali Malaila aku Hem 72° Kom i 0,65 kh. Malaila aku Hem 22° Hik. i 0,50 kh ma ke Paele. Malaila aku Ak 62° Hik i 3,70 kh. ma ka pali a ka hoomaka ana, He 4 31/100 Kh kuinaka

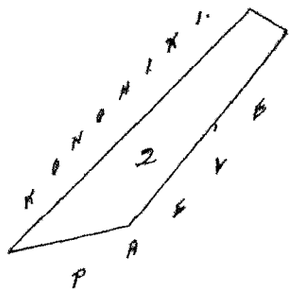
Apana 2. He Moo i Kalaipahoa, Moakea
E hoomaka ma ke kihi Hikina e hele ana Hem 48° Kom i 2,79 kh. ma ke Kalaina Malaila aku Hem. 85° Kom. i 1,35 kh. Malaila aku Ak. 55° Hik. i 3,79 kh Malaila aku Hem 50° Hik. i 0,60 kh. a hiki i ka hoomaka ana, He 1 81/100 kh. kuinaka

Apana 3. He kula ma Kailoko, Moakea. E hoomaka ma ke kihi Akau e hele ana Hem 51° Kom. i 6. 50 Kh. ma kula no Konohiki. Malaila aku Hema i 5. 00 kh. ma ke Pae pahena Malaila aku Ak. 86° Hik. i 4. 50 kh. ma Pohakupili. Malaila aku Ak. 3° Hik. i 8, 60 kh. ma ke Kahuawa a ka hoomaka ana. He 3 20/100 Eka.

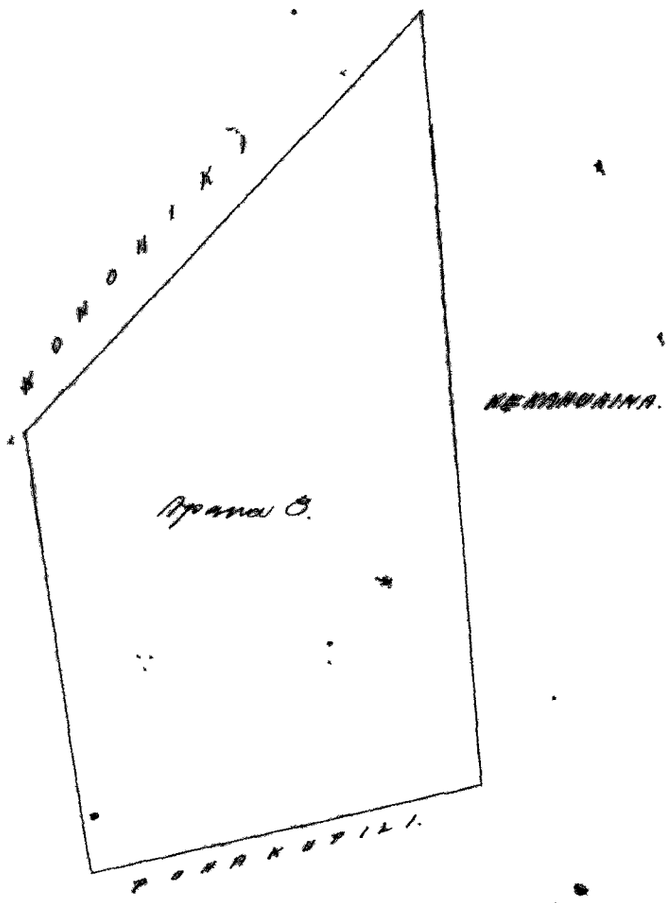
Apana 4. He kula ma Kailoko, Moakea. E hoomaka ma ke kihi Komohana e hele ana Ak. 32° Hikina i 4. 64 kh. ma ko Konohiki. Malaila aku Hema 56° Hik. i 4. 42 kh. ma ke pahena no Kaiea. Malaila aku Hema 71° Hik. i 11, 13 kh. ma ko Kaha Malaila aku Hema. 70 Hik. i 4. 50 kh. ma ke Konohiki. Malaila aku Ak. 67° Kom. i 17, 65 kh ma Pohakupili a ka hoomaka ana. He 6 21/100 na Eka. Pau loa He 10 na Eka.

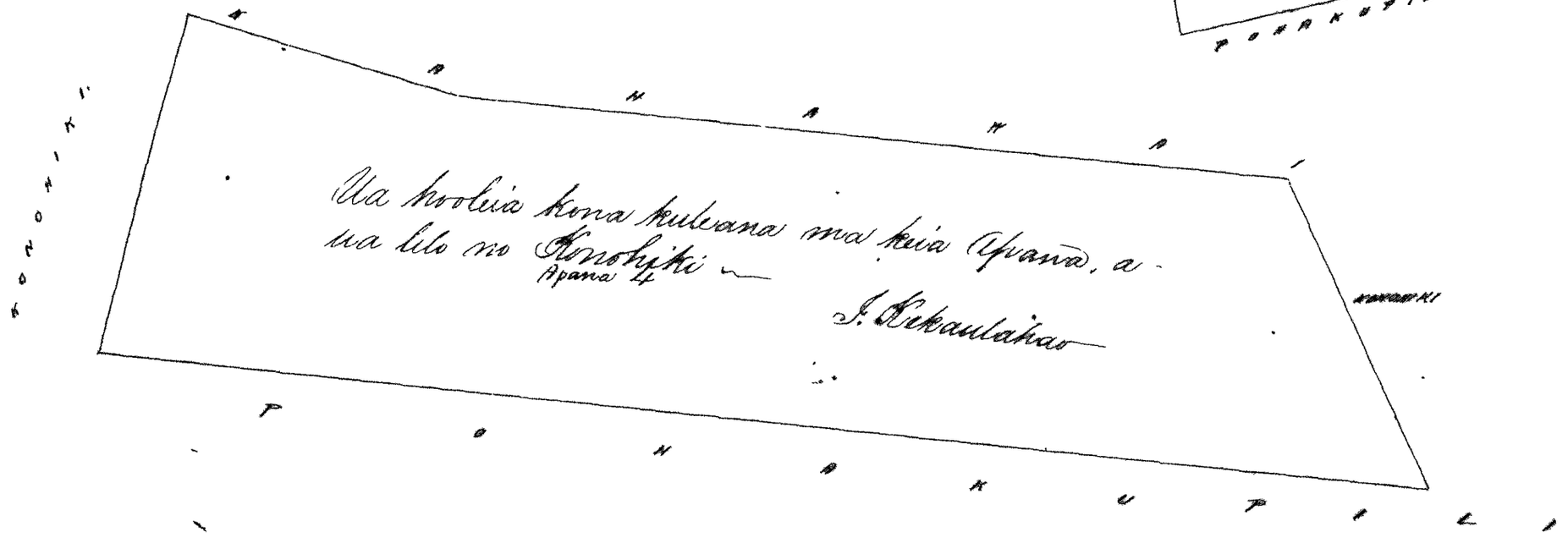
A. Bishop
Mea Aina





4. 38 K
1. 81
4. 6 E
1= 6. 12
2 - 2
3 E 8. 1/2 K





Ua hooleia kona kuleana ma kela Apana. a ua lilo no Konohiki
Apana 4
J. Kekaulahao

Akau pauloa $7.00

W. L. Lee

G. M. Robertson
J. K. Smith

Honolulu Mei 13. 1853.

J. Kekaulahao

Helu 4582 Hanau ✓ 1666 13 Kaihuoki, Moakea, Molokai.

Apana 1. Moraina Kaihuoki, Moakea, Molokai.

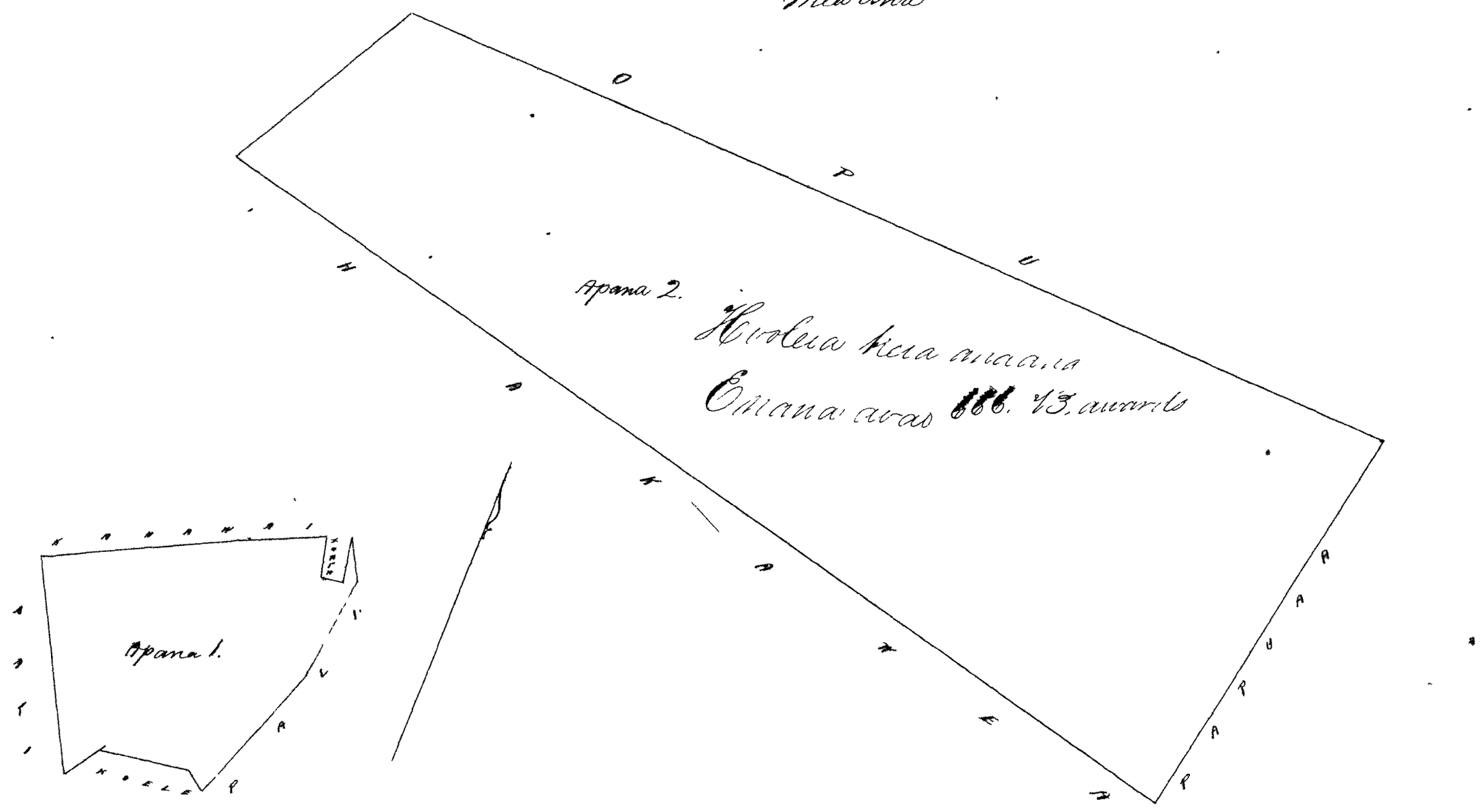
E hoomaka ma ke kihi Akau e hele ana Hem 28° Hik. i 0,68 kh ma ka pali Malaila aku Hem 6° Kom. i 1,65 kh ma ka pali. Malaila aku Hem 20° Kom. i 2,52 kh. ma ka pali Malaila aku Ak. 50° Kom. i 0,30 kh. ma ke kocle Malaila aku Hem 79° Kom. i 1,54 kh. ma ke kocle. Malaila aku Hem. 33° Kom. i 0,70 kh. Malaila aku Ak. 28° Kom i 3,50 kh. ma ka pali Malaila aku Ak. 70° Hik. i 3,15 kh. Malaila aku Ak. 66° Hik. i 1,33 kh. ma kakau Malaila aku Hem 8° Hik. i 0,60 kh. ma ke kocle Malaila aku Ak 81° Hik. i 0,33 kh Malaila aku Ak 10° Kom. i 0. 65 kh a ka hoomaka ana He 2 na Eka.

~~Apana 2. He kula ma Kaihuoki, Moakea. E hoomaka ma ke kihi Hema e hele ana Ak. 10° Hik. i 6. 12~~

746

~~ma ka paipuu~~ Malaila aku Ak. 89° Kom. i 16, 90 kh. ma ka palena no Opu Malaila aku ~~Hem 2~~ ½° Kom. i ~~3 kala~~ Malaila aku Hem. 79 ½° Hik i 17, 90 kh. ma ko Kakawai a puka i ka kumuka ana. ~~Ek~~ 9 76/100 ~~kh~~. na Eka.

A Bishop
Mea Ana



Hoolea kia aina

Eiuna aoao 886. ½3. aumoku

Nku pau loa 83.00

W. L. Lee

G. M. Robertson

S. K. Smith

Honolulu Mei 13, 1853. I. Kakaulahao

~~Hilu~~ Hilu 6513 & 11087 Aea + - Pohakupili, Molokai.

Apana 1 He kuka ma Moho Pohakupili, Molokai
E hoomaka ma ke kihi Konohina e hele ana Hikina e 7. 43 kh ma kakawai. Malaila aku Ak. 4 ½° Hik. i 3.37 kh. ma kuka o Konohiki Malaila aku Ak 84 ½° Kom i 7. 06 kh Malaila aku Hem 10° Kom i 4.04 kh. a ka hoomaka ana. He 2 52/100 na Eka

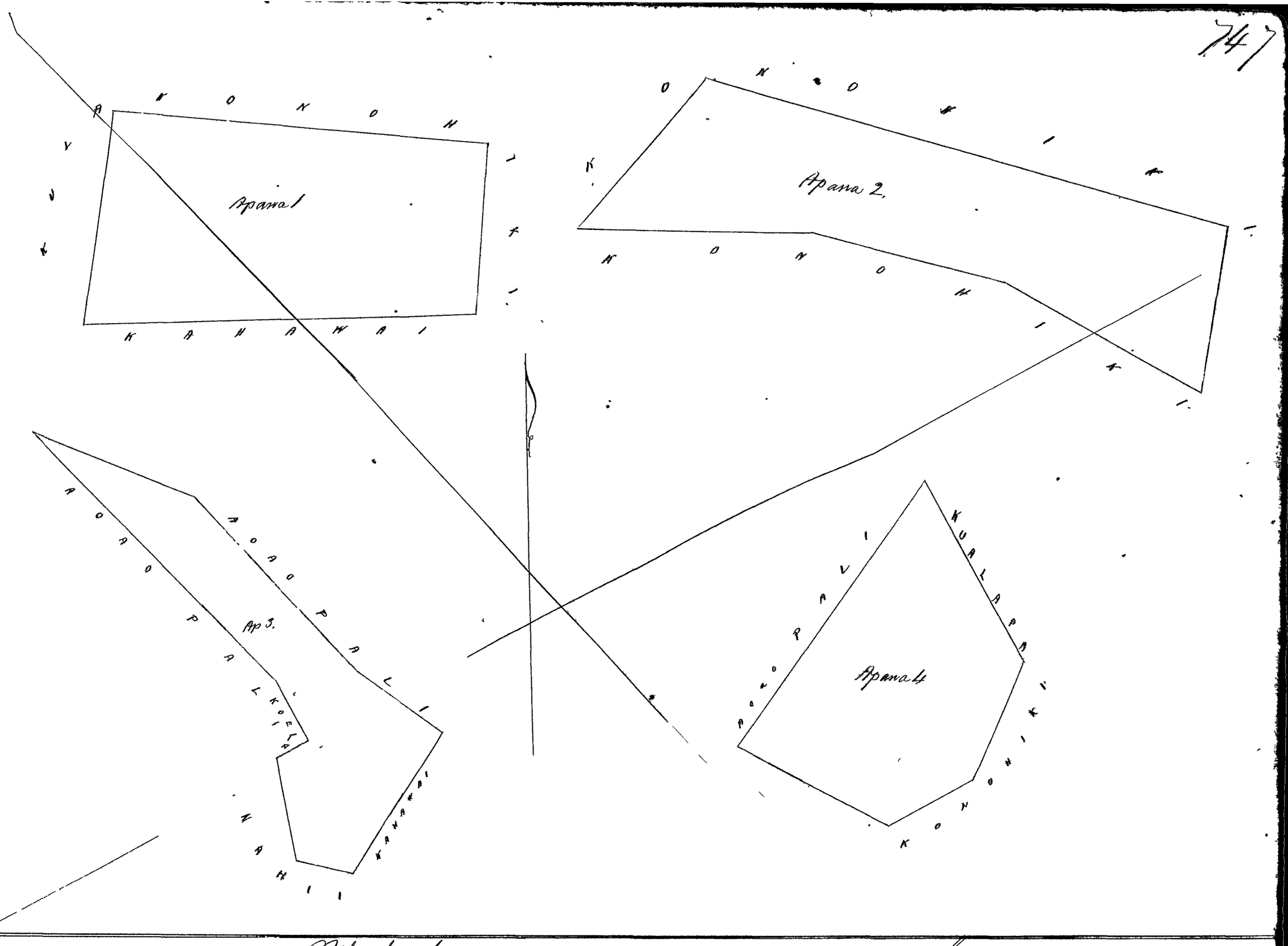
Apana 2. He kula o Kaluanui, Pohakupili. E hoomaka ma ke kihi Hema e hele ana Ak 60° Kom i 4.30 kh. Malaila aku Ak. 74 ½° Kom. i 3. 78 kh. Malaila aku Hem 88° Kom. i 4. 44 kh. Malaila aku Ak. 42 ½ Hik. i 3.76 kh. Malaila aku Hem. 73° Hik. i 10. 26 kh - Malaila aku Hem. 10° Kom i 3. 24 kh. a ka hoomaka ana. Ua puni i ko Konohiki. He 2 84/100 Eka.

Apana 3 He mau loi ma ke kula o Kaluanui, Pohakupili E hoomaka ma ke kihi Hikina e hele ana Hem. 34° Kom i 3 12 kh ma kakawai Malaila aku Ak 75° Kom. i 1, 00 kh. ma ka palena no Nakii Malaila aku Ak. 10° Kom i 2, 00 kh ma ko Konohiki Malaila aku Ak 62° Hik. i 0. 61 kh. ma ke kuele Malaila aku Ak. 27° Hik. i 1 27 kh. Malaila aku Ak 43° Kom i 6. 60 kh. ma ka aoao pali. Malaila aku Hem. 68° Hik i 3. 20 kh. Malaila aku Hem 43° Hik i 4. 52 kh ma ka aoao pali Malaila aku Hem. 53° Hik. i 1, 90 kh ma ka pali a ka hoomaka ana He 1 44/100 Eka

Apana 4. He mau loi ~~ʻ~~ kula, ma Moho E hoomaka ma ke kihi Hikina, e hele ana Ak 28° Kom. i 4, 00 kh. ma kualapa Malaila aku Hem. 36° Kom i 6, 20 kh. ma ka aoao pali Malaila aku Hem. 67° Hik. i 3. 20 kh. Malaila aku Ak 63° Hik i 1, 90 kh Malaila aku Ak. 25° Hik. i 2, 45 kh i 2. 45 kh. a ka hoomaka ana. He 1 57/100 Eka Pau loa 8 69/100 Eka

A Bishop
Mea ana

Ua hoomalua kona kuleana Kuleana ~~ma~~ Pohakupili ma ka aina o Konohiki, ma ka aoao Hikina i ka aina o Nakii, ma ka aoao Komohana, a ma ka aoao Hema i ka aina o Kaluanui, a ma ka aoao Ku i ka aina o Kaluanui, a ma ka aoao Hema i ka aina o Kaluanui, a ma ka aoao Komohana i ka aina o Nakii, a ma ka aoao Ku i ka aina o Nakii



Ukupawlowa $7.00

W. L. Lee

G. W. Robertson.

I. K. Smith

Honolulu Mei 13, 1853

I. Kekaulahao

Helu 3977 Hoole ✓ 600 i 3 — Pohakupili Molokai.

Apana 1. He kula ma Manuania Pohakupili Molokai
E hoomaka ma ke kihi Komohana e hele ana Ak 41° Hik i 6.46 kh. ma ke Konohiki Malaila aku aku Hem 68° Hik i 21.80 kh. ma ka palena o Moakea Malaila aku Hem 22° Kom. i 7.74 kh. ma ka pali i kahakai. Malaila aku Ak. 65° Kom i 24.00 kh ma ka palena no Kapule a hiki i ka hoomaka ana He 15 84/100 na Eka

Apana 2 He mala uala ma Puuoina, Pohakupili, Molokai
E hoomaka ma ke kihi Hikina e hele ana Hema 18° Kom i 0.50 kh Malaila aku Ak. 73° Kom. i 2.00 kh. ma kahawai Malaila aku Ak. 18° Hik. i 0.50 kh ma kahawai Malaila aku Hem 73° Hik i 2.00 kh. ma ka pali He 1. kh hoomaka

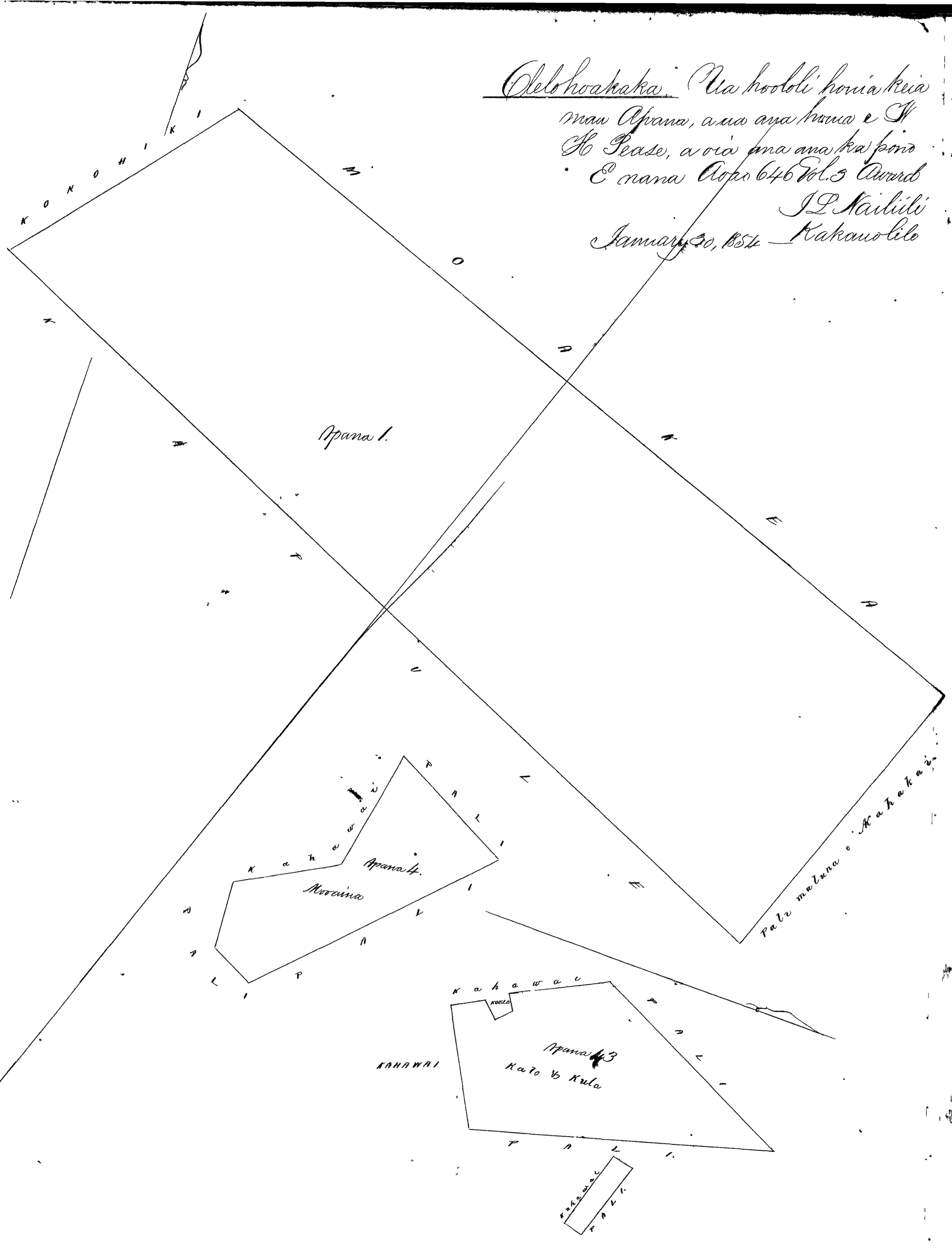
Apana 3. Ama kalo 3 kuka i Manuania, Pohakupili, Molokai
E hoomaka ma ke kihi Hikina e hele ana Hema 63° Kom i 3.00 kh. ma kahawai Malaila aku Ak 28° Kom. i 0.80 kh. ma kahawai Malaila aku Ak 44° Hik i 0.50 kh. ma ke kuele Malaila aku Ak 46° Kom. i 0.50 kh Malaila aku Hem 55 Kom i 0.44 kh Malaila aku Ak. 27° Kom i 2.47 kh. ma kahawai Malaila aku Ak. 24° Hik. i 5.68 kh ma ka pali Malaila aku Hem. 14° ½ Hik i 7.30 kh ma ka pali a kahoomaka ana He 1 95/100 Eka

Apana 4. Noonoa ma Manuania, Pohakupili, Molokai
E hoomaka ma ke kihi Akau ma ka pali, e hele ana Hema 47° Hik i 6.70 kh. Malaila aku Hem. 29° Kom. i 1.17 kh. ma ka pali Malaila aku Hem. 85° Kom i 1.60 kh. Malaila aku Ak. 30° Kom. i 2.60 kh. ma ka pali Malaila aku Ak. 80° Kom i 3.00 kh. ma kahawai. Malaila aku Ak. 27½° Hik. i 3.30 kh ma ka pali a ka hoomaka ana. He 1 36/100 Eka

Pawloa 19 76/100 na Eka.

A. Bishop
Mea Ana

748.



Olelohoakaka Na hoololi honua keia
mau Apana, ana aya hana e W
H Pease, a oia ma ana kapono
E nana Aopa 646 Vol. 3 Award
I L Kailiili
January 30, 1854 — Kakanolilo

Ukupaulua $7.00

G M Robertson
J. H. Smith

Honolulu May 13, 1853.

Helu 5206 Kaa ✓ 6.13 — Keopuka 2, Molokai

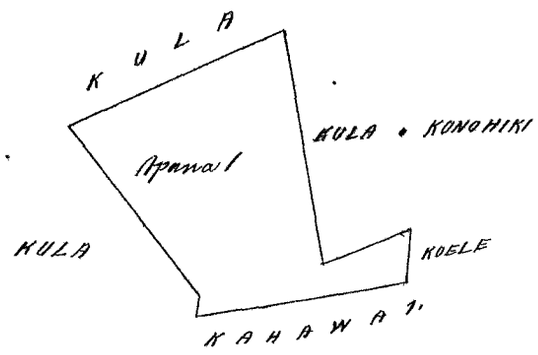
Apana 1. Mooaina Makahia 2, Keopuka 2, Molokai

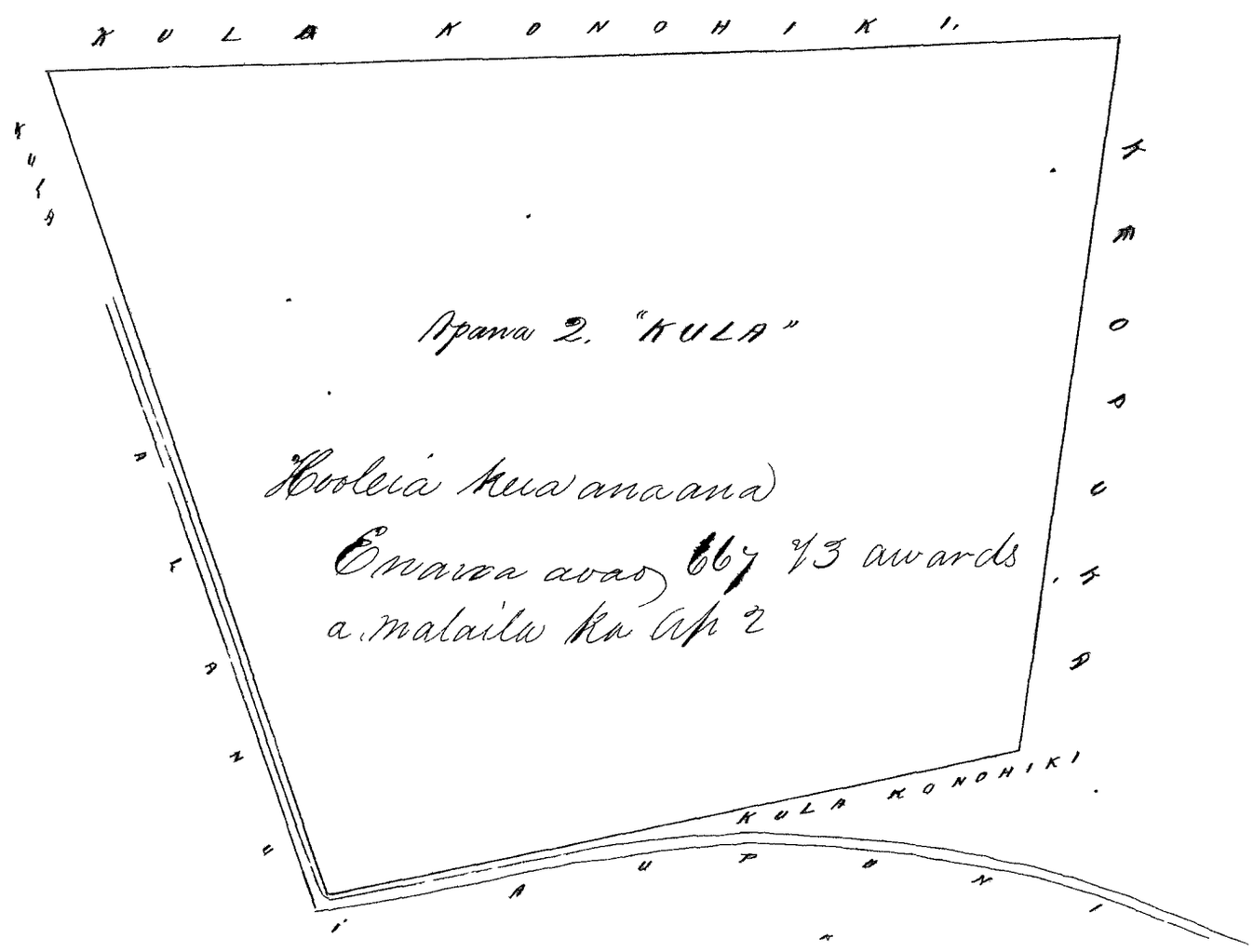
E hoomaka ma ke kihi Hema o ka ma ka huina o ma Alanui a hele ana Ak. 81° Kom. i 2, 18 kh. ma kahawai Malaila aku Ak. 2° Hik. i 0,55 kh. ma ke kuele. Malaila aku Hem. 67° Kom. i 1,00 kh. Malaila aku Ak. 9½° Kom. i 2,50 kh. ma kula o Konohiki Malaila aku Hem. 65° Kom. i 2,50 kh. ma kula o Konohiki Malaila aku Hem. 35½° Hik i 2,30 kh. ma kula. Malaila aku Hem. 19° Kom. i 0, 20 kh. a ka hoomaka ana. He 0 45/100 Eka

Apana 2. He kula ma Makahia Keopuka 2, Molokai

E hoomaka ma ke kihi Akau a hele ana Hem 89° Hik. i 12, 36 kh. ma ko Konohiki Malaila aku ~~Hem. 6° Hik.~~ i 1,00 kh ma Ala Aupuni o kula Konohiki Malaila aku ~~Ak. 7° Hik. i 8, 14 kh.~~ Malaila aku Ak 8° Hik. i 8, 25 kh. a hiki i ka hoomaka ana ~~He 9 04/100 ma Eka.~~ Pau loa 9 49/100 ma Eka.

A Bishop
Inea ana





Aku pau loa $3.00

W. L. Lee

G. N. Robertson

I. H. Smith

Honolulu, Mei 13, 1853.

I Kekaulahao

Helu 175 B Kaukini ✓ 6.5 — Keopuka 2, Molokai

Apana 1. Mooaina Kuahua 1. Keopuka 2, Molokai

E hoomaka ma ke kihi Komolana e hele ana Ak 88° Hik i 1,70 kh. ma kahawai Malaila aku Ak 50½° Hik. i 1,33 kh ma kuku o Konohiki Malaila aku Hem 4½° Hik. i 0,95 kh ma ke kuele Malaila aku Hem. 10½° Hik. i 0, 48 kh. Malaila aku Hem. 65° Hik i 0,75 kh. Malaila aku Hem 48° Kom i 1,75 kh ma ka awa o pali Malaila aku Ak. 53° Kom i 2, 90 kh. ma ka awa o pali a ka hoomaka ana He 5 47/100 kh luinaka

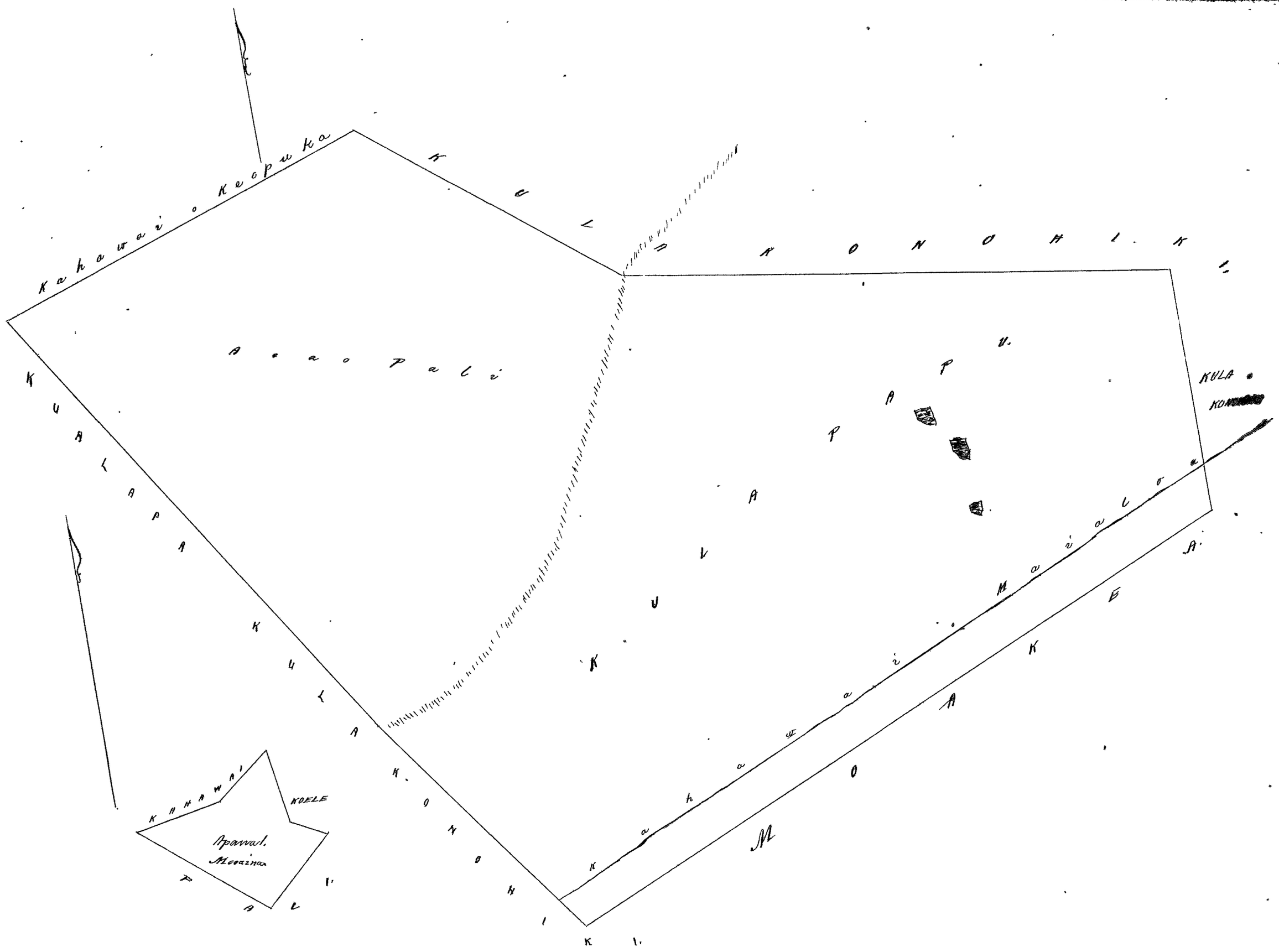
Apana 2. Kula o Maialoa, Keopuka, Molokai

E hoomaka ma ke kihi Hikina Akau e hele ana Ak 81° Kom i 10,40 kh. ma kuku o Konohiki. Malaila aku Ak. 52° Kom i 5,82 kh. ma kuku Malaila aku Hem 72° Kom. i 7,50 kh. ma kahawai Malaila aku Hem. 32° Hik i 10,40 kh. ma Kualapa Malaila aku Hem. 36° Hik i 5,50 kh. ma kuku o Konohiki Malaila aku Ak 66½° Hik. i 14, 40 kh. ma ka palena Moakea Malaila aku Akau i 4,60 kh ma kuku a ka hoomaka ana. He 18 57/100 ma Eka

Pau loa. 19 11/100 Eka

A Bishop

750



Aku Apana Loa $7.00

W. L. Lee

G. W. Robertson

J. H. Smith

J. Kekaulahao

Honolulu Mei 13, 1853.

Helu 5014 Palapala Hoohui

Keapuka 1. Molokai.

Apana 1.
Mooaina Moamoanui, Keopuka 1, Molokai

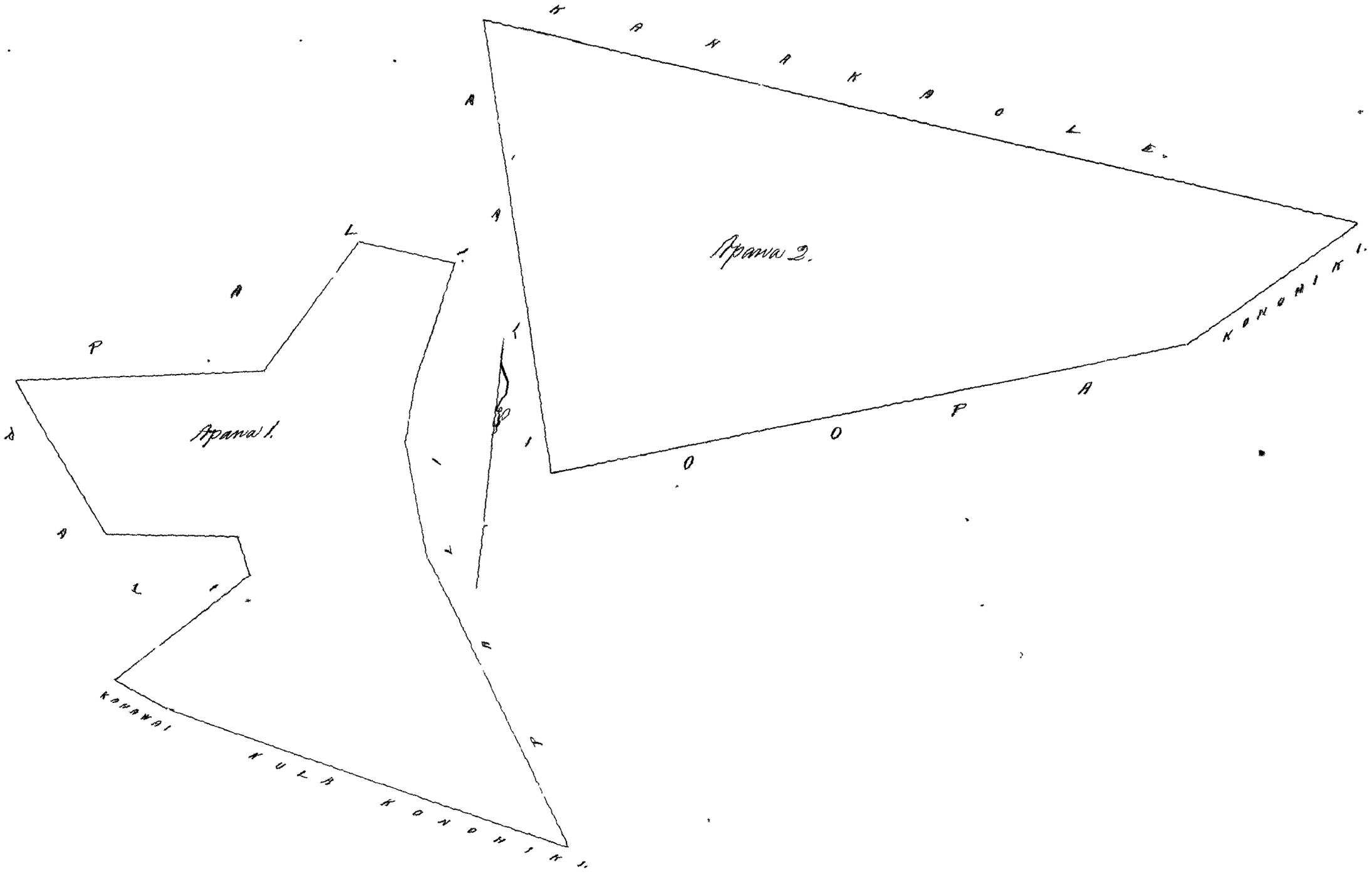
E hoomaka ma kahawai ma ka aoao Hema o ka aina e hele ana Hk 66 ½° Kom. i 1,00 Kh. a ke kihi. Malaila aku Hk 47° Hik. i 2,90 Kh. ma ka aoao pali. Malaila aku Hk. 22° Kom. i 0,70 Kh. Malaila aku Hem. 86° Kom. i 2,27 Kh. ma ka pali. Malaila aku Hk. 35° Kom. i 3,00 Kh. ma ka pali. Malaila aku Hk. 83° Hik. i 4,28 Kh. ma ka pali. Malaila aku Hk. 31° Hik. i 2,73 Kh. ma ka pali Malaila aku Hem. 83° Hik. i 1,65 Kh. ma ka pali. Malaila aku Hem. 14° Kom. i 2,10 Kh. ma ka pali. Malaila aku Hem. 4° Kom. i 1,00 Kh. Malaila aku Hem. 16 ½° Hik. i 2,00 Kh. Malaila aku Hem. 30° Hik. i 5,45 Kh. ma ka pali Malaila aku Hk. 77° Kom. i 7,20 Kh. ma ke kula a hiki i ka hoomaka ana. He 4 16/100 na Eka.

Apana 2. He kula ma Mooamoanui, Keopuka 1. Molokai

E hoomaka ma ke kihi Hikina e hele ana Hem. 49° Kom. i 3,50 Kh. ma kula o Konohiki. Malaila aku Hem. 72° Kom. i 10,90 Kh ma ka palena no Opa Malaila aku Hk. 20° Hik. i 7,60 Kh. Malaila aku Hem 84° Hik. i 15,20 Kh. ma ka palena no Kanakaole a hiki i ka hoomaka ana. He 6 23/100 Eka.

Pau loa 10 39/100 na Eka

D. Bishop
Mea ana.



Ukuu pau loa $7.00

W. L. Lee

G. M. Robertson
C. C. Smith

Honolulu Mei 13, 1853.

J. Kekaulahao

Helu 4903 Kanakaole

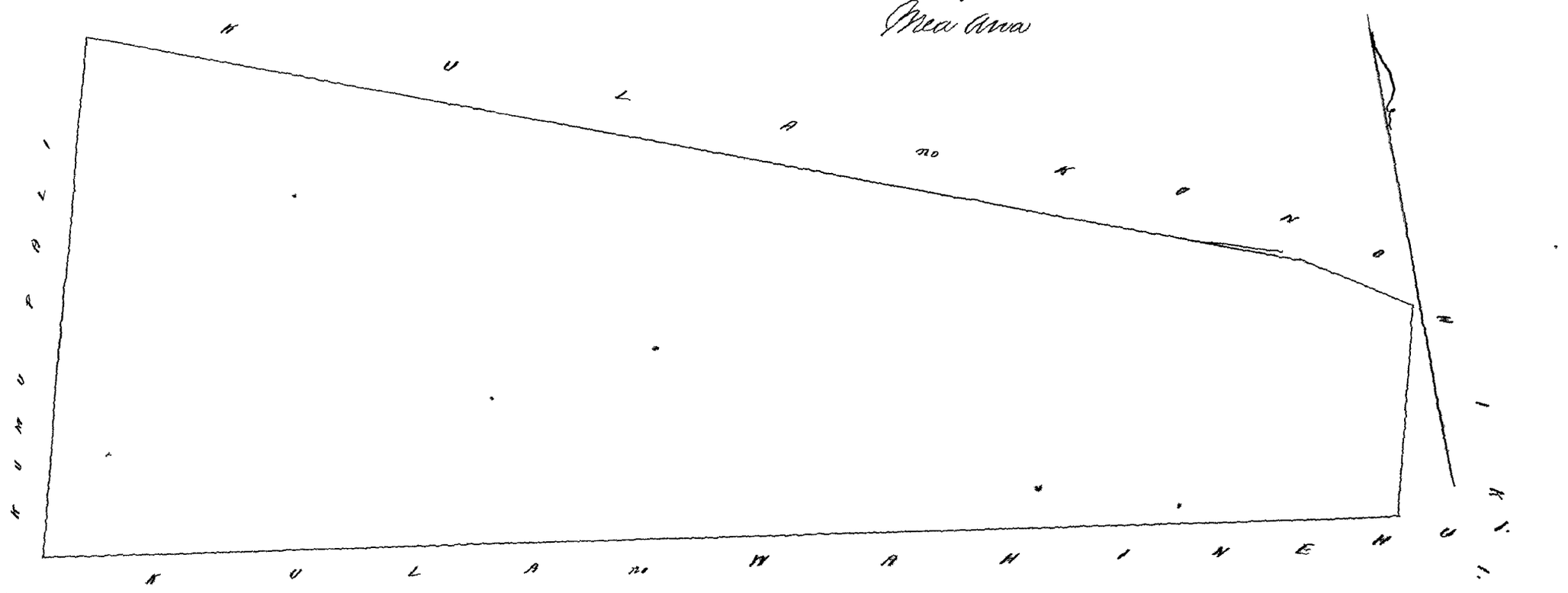
Keaholapee Keopuka 1. Molokai

He kula ma Keaholapee, Keopuka 1 Molokai

E hoomaka ma ke kihi Hema Hikina e hele ana Mk 14 ½ ° Hak. i 2. 84 Kh. ma kula o Konohiki. Malaila aku Mk 58° Kom. i 1, 65 Kh. Malaila aku Mk 70 ½ ° Kom. i 17, 30 Kh. ma kula o Konohiki Malaila aku Hem. 15° Kom. i 7, 30 ma ke kuamoo kumupali Malaila aku Hem 84° Hak. i 19, 00 Kh. ma ka palena no Wahinehui a hiki i ka hoomaka ana.

He 9 9/10 Eka

W Bishop
Mea ana



Ukuu pau loa $7.00

W. L. Lee

G. M. Robertson
C. C. Smith

J. Kekaulahao

Honolulu Mei 13, 1853.

752 Helu 3791 Kope. [illegible] Keopuka ā. Molokai

Apana 1. He mala wala ma Oakaaunui Keopuka ā. Molokai

Ē hoomaka ma ke kihi Kikina Kuma, e hele ana Kem 76° Kom i 3.00 kh. maka Akau i Malaila aku Ak. 15° Kom. i 2.60 kh. ma kula o Konohiki. Malaila aku Ak. 80° Hik i 4.30 kh. ma kuila Malaila aku Kuma i 2,40 kh. a kihi i ka hoomaka ana. He 9 80/100 kh kuinaha

Apana 2. He kula i Paulu Keopuka ā, Molokai.

Ē hoomaka ma ke kihi Kkaw e hele ana Kem 19½° Kom i 4.46 kh ma ka pa kuapalena o Keopuka 2, Malaila aku Kem. 76° Kom. i 11. 70 kh ma kuila o Konohiki Malaila aku Ak. 51° Kom. i 2.70 kh Malaila aku Ak. 71½ Hik. 15.90 kh. ma ka palena no Makinehui a kihi i ka hoomaka ana He 3 89/100 ma Eka

Apana 3. He kula ma Paulu Keopuka ā, Molokai

Ē hoomaka ma ke kihi Kuma e hele ana Ak 19½° Hik i 8.22 kh ma ka palena kula o Konohiki. Malaila aku Ak. 60° Kom i 10.90 kh. ma ka palena koele Malaila aku Kem 2° Kom i 7.40 kh. ma kahawai Malaila aku Kem. 50° ½ Hik. i 9.20 kh. mako Konohiki a ka hoomaka ana He 7 2/10 Eka Pauloa 12 ma Eka

A Bishop
Mew Ana

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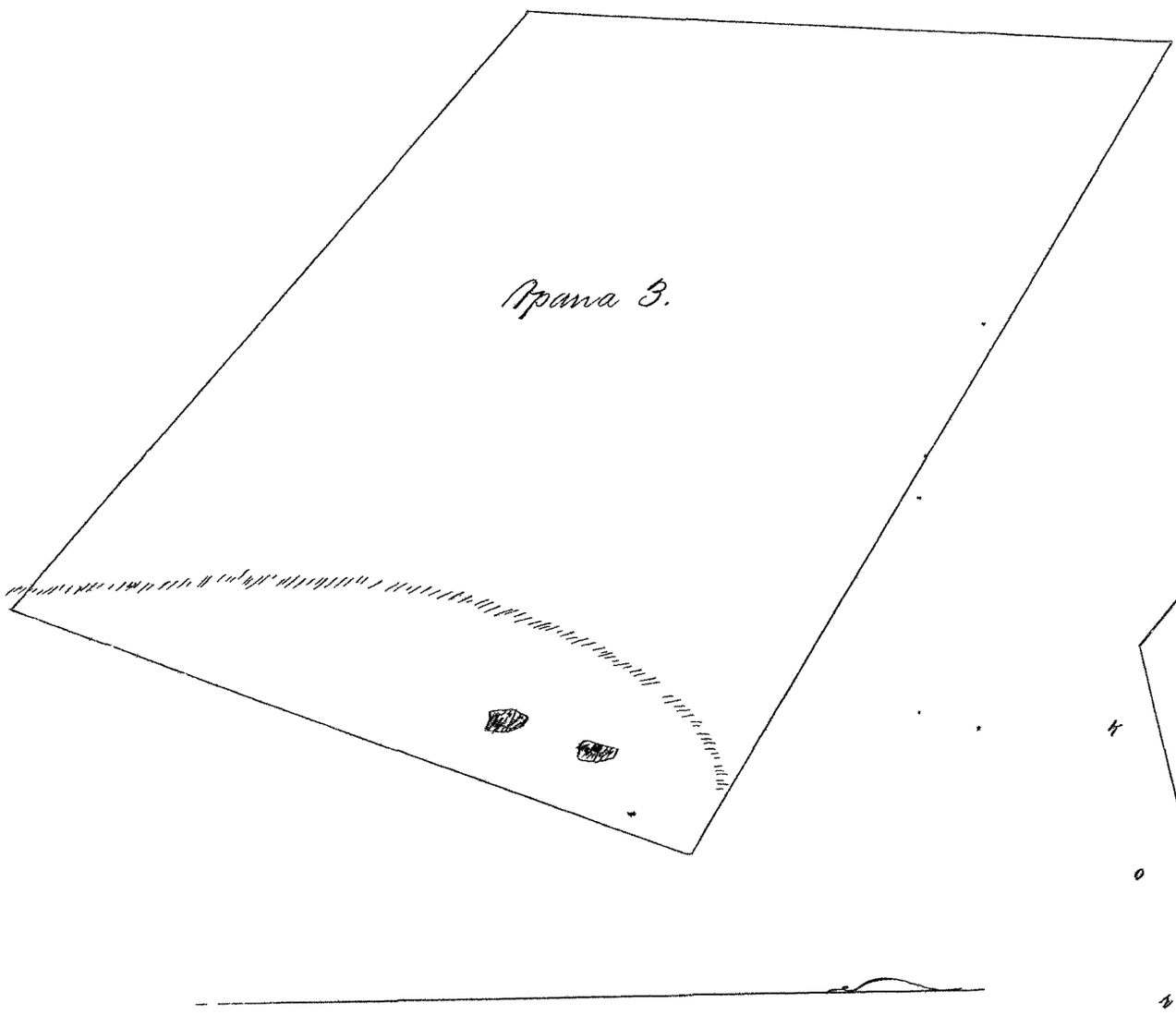
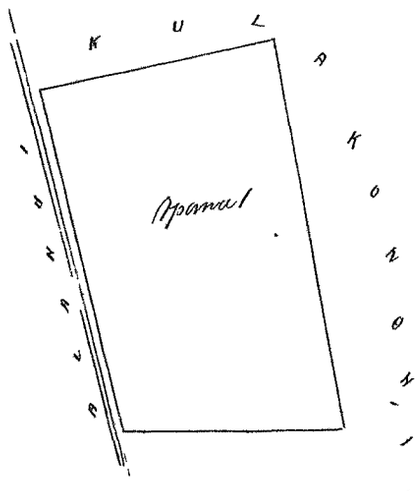
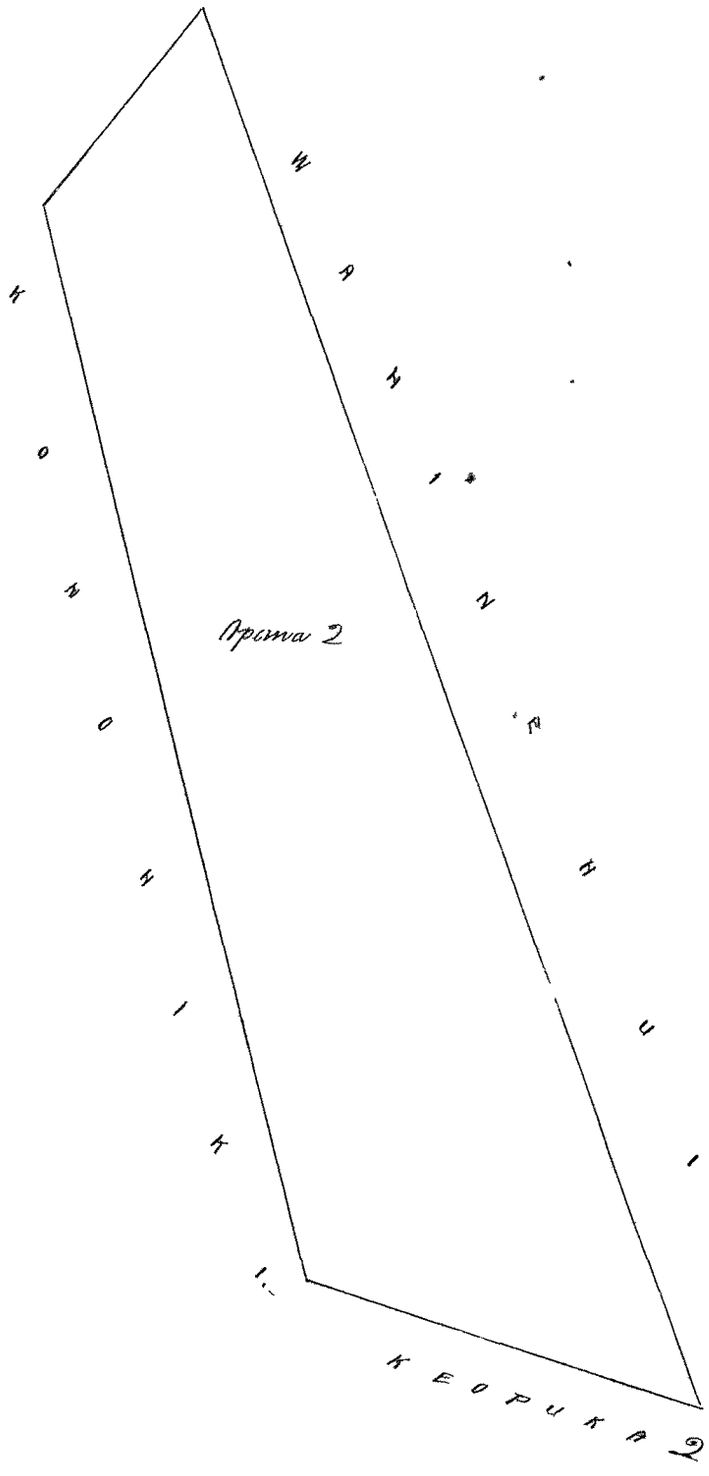






Uku pauloa $7.00

W. L. Lee
G M Robertson
J. H. Smith
J. Kekaulahao

Honolulu Mei 13, 1853.

Helu 4616 Pookulou ✓ Keopuka 1. Molokai. 755

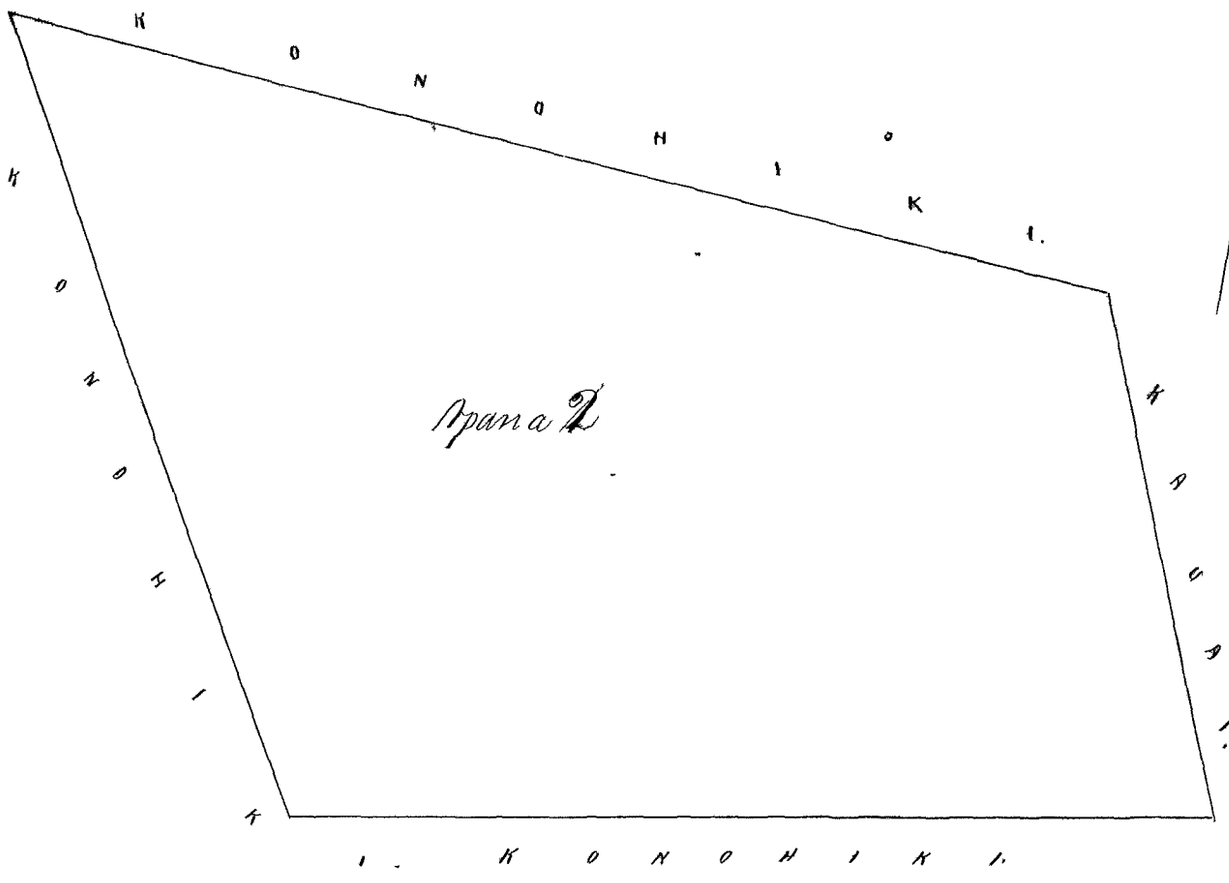
Apana 1 Mooaina Kuaa ma Keopuka 1. Molokai.

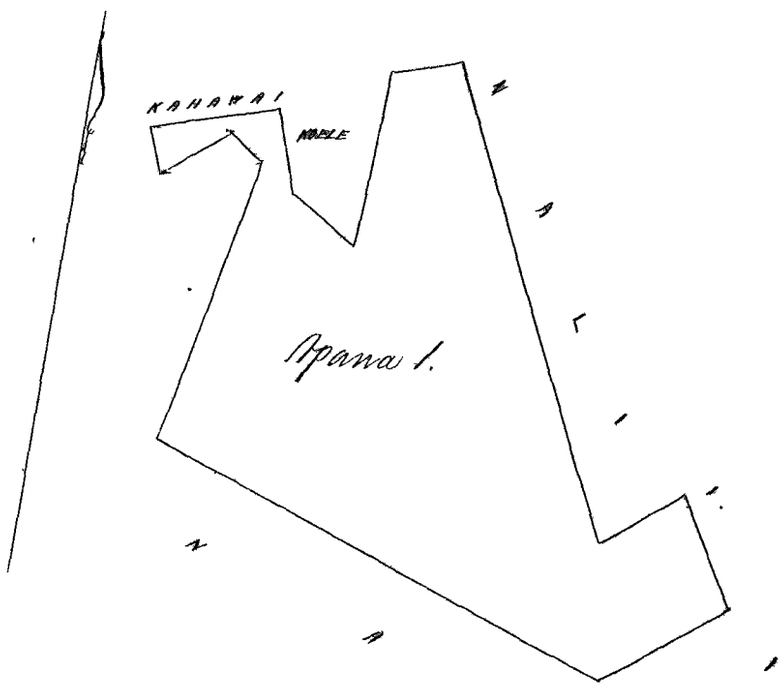
O kuamaka ma ke kihi Akau, e hele ana Kem. 25° Hik. i 5,48 Kh. ma ka palena no Nalii. Malaila aku Ak. 51° Hik. i 1,10 Kh. ma ko Nalii. Malaila aku Kem. 29° Hik. i 1,33 Kh. Malaila aku Kem. 52 ½° Kom. i 1,60 Kh. Malaila aku Ak. 70 ½° Kom. i 5,80 Kh. ma ko Nalii. Malaila aku Ak. 12° Hik. i 3,21 Kh. Malaila aku Ak. 52° Kom. i 0,40 Kh. Malaila aku Kem. 57° Kom. i 0,90 Kh. ma ko Nalii. Malaila aku Ak. 21° Kom. i 0,50 Kh. ma ko Kanai. Malaila aku Ak. 72° Hik. i 1,40 Kh. ma Kahawai. Malaila aku Kem. 8° Hik. i 0,96 Kh. ma ke kuele. Malaila aku Kem. 60° Hik. i 0,84 Kh. Malaila aku Ak. 4° Hik. i 1,90 Kh. Malaila aku Ak 69° Hik. i 0,70 Kh. ma ke kuele a hiki i ka kuamaka ana. He 1 93/100 Eka

Apana 2. He kula ma Kuaa Keopuka 1. Molokai

O kuamaka ma ke kihi Kem. e hele ana Ak. 81° Hik. i 10,00 Kh. ma ka palena no Kauai. Malaila aku Ak. 22° Kom. i 5,85 Kh. ma ko Konohiki Malaila aku Ak. 85 ½° Kom. i 12,30 Kh. ma ko Konohiki. Malaila aku Kem. 30° Hik. i 9,25 Kh. a hiki i ka kuamaka ana. He 7 57/100 ma Eka. Pau loa 9 44/100 ma Eka.

A Bishop
Mea ana.





Ukupau loa 17.00
W. L. Lee

G. M. Robertson
D. H. Smith

Honolulu Mei 13, 1853. J. Kekauluhau

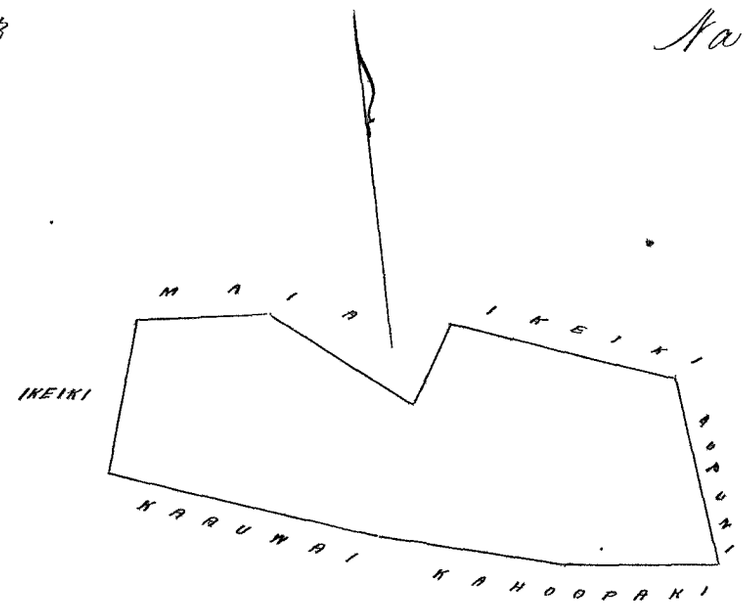
Helu 7971 F. Nauliuli (9318 Waiakoa, Kula, Maui.

Apana 1 a 3. Ua hookoia.
Apana 2. Ili o Moomui Waiakoa Kula, Maui.
O kuamaka ma ke kihi Komohana e pili ana me ko Akeiki, a e hele
Akau 17 ¼° Hikina 3,35 Kh. e pili ana me Kaikeiki
Hema 87° Hikina 2,82 " " " Maia
Hema 51° Hikina 3,78 " " " "
Akau 30 ½° Hikina 1,91 " " " "
Hema 71° Hikina 5,12 " " " Kaikeiki

351

Hema 6½° Hikina 4,12 Kh. e pili ana me Aupuni
Akau 84½° Komohana 3.44 " " " "
Akau 83° Komohana 4.16 " " " Kahoopaki
Akau 70¾° Komohana 6,17 " " " " a hiki i ke kihi mua, 5 Eka.

Waiuku Mei 4. 1853 Na E. Bailey i ana



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10.60 Page 93.8
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Akuipauloa $7.00

W. L. Lee

G. M. Robertson

D. H. Smith

Honolulu Mei 18, 1853. J. Kekaulahao

Helu 8462 B Hailiana Kaanoulu. Waiakoa, Hae Kula Maui.

Apana 1. Na kookoia

Apana 2 & 6. Ili o Moonui (aole Pakaka) Waiakoa Kula, Maui.
E komaka ma ke kae o ka pali, kihi Hema o keia, a e holo
Akau 21° Hikina 4,54 Kh. e pili me Aupuni
Akau 76¾° Komohana 4,65 " " " "
Hema 22° Komohana 4,21 " " " " i ka pali
Hema 72½° Hikina 4,68 " " " kahawai a kihi ma ke kihi mua 2 Eka.

Apana 3 Ili o Moonui, Ahupuaa Waiakoa. E komaka ma ke kihi Komohana Hema ma ke Alanui a e holo Akau 27¾° Hikina 3,40 Kh. e pili me Aupuni;
Hema 76¼° Hikina 2,40 " " " Pahuaina
Akau 73½° Hikina 3,76 " " " "
Akau 24¼° Hikina 3,00 " " " "
Akau 43½° Hikina 1,36 " " " "
Hema 58¾° Hikina 1,20 " " " "
Hema 52½° Hikina 1,64 " " " "
Akau 83½° Hikina 2,12 " " " "
Hema 40¾° Komohana 1,31 " " " Maia
Hema 12¼° Komohana 2,43 " " " "
Hema 15° Komohana 4,85 " " " " i ka Alanui
Akau 84¼° Komohana 8,71 " " " Alanui
Akau 65° Komohana 3,11 " " " " a kihi ma ke kihi mua. 6 88/100 Eka.

2.6
6.88
2.22
5.21
15.51

Apana 5 Ili o Moonui Waiakoa. E komaka ma ke kihi Komohana Hema, a e holo
Akau 25° Hikina 2,86 Kh. e pili me Maia & Mamaole
Hema 76¾° Hikina 7,21 " " Makahiki
Hema 19¾° Komohana 2,81 " " Aupuni
Akau 81¾° Komohana 2,52 " " "
Hema 71° Komohana 1,17 " " "
Akau 67¾° Komohana 4,00 " " ko Ikeiki a kihi ma ke kihi mua 2 22/100 Eka

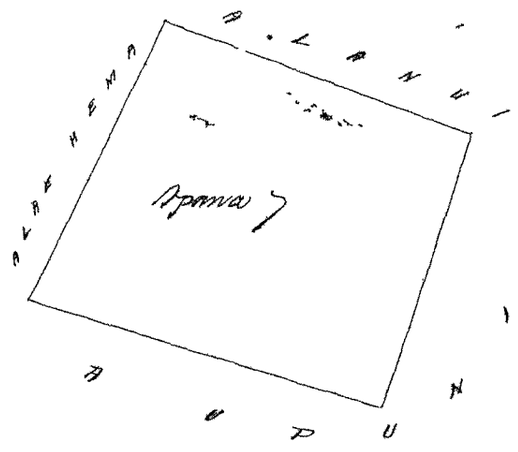
Apana 7. Ili o Kaulauka, Ahupuaa o Alae Kula, Maui
E komaka ma ke kihi Akau ma ke Alanui, a e holo

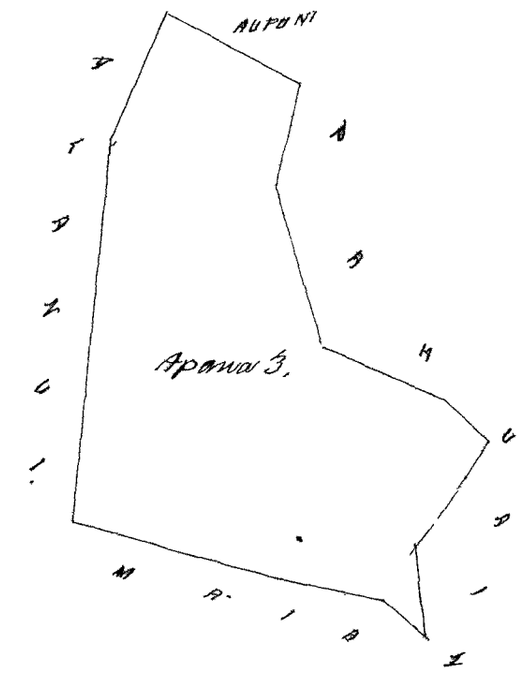
Kema 20° Komohana 7,30 kh. e pili me Alanui
Kema 65° Hikina 7,07 " " " Alaea Kema
Akau 16½° Hikina 8,37 " " " Auhuni
Akau 74¼° Komohana 6,61 " " " " a hiki ma kahi e hoomaka'i 5 21/100 Eka.

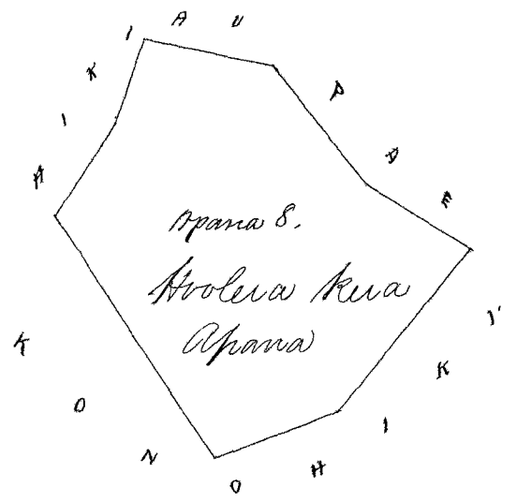
Apana 8. Ili o Kawahaala Ahupuaa Kaonoulu. E hoomaka ma ke kihi Akau o keia, a e hoko
Kema 31° Komohana 2,73 kh e pili me Pae
Kema 51° Komohana 3,38 " " " "
Kema 12¼° Komohana 2,92 " " " "
Kema 72½° Hikina 2,00 " " " Hikiau
Kema 56¾° Hikina 2,52 " " " "
Akau 56¾° Hikina 6,54 " " " Konohiki
Akau 21° Komohana 3,00 " " " "
Akau 51½° Komohana 4,70 " " " " a hiki ma ke kihi mua 4 9/10 Eka

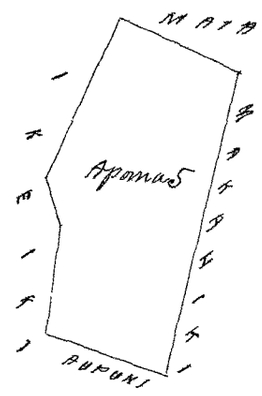
Wailuku May 4, 1853.

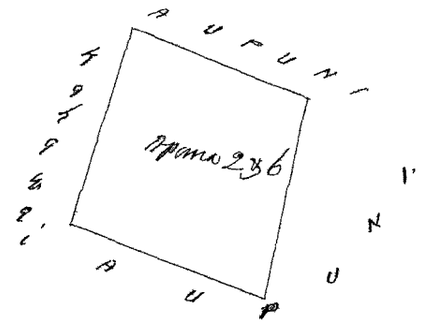
E. Bailey
Mea Anaana











Ukupaulaa $10.—
W. L. Lee

G. M. Robertson
I. H. Smith

Honolulu Mei 18, 1853

J. Kekaulakaa

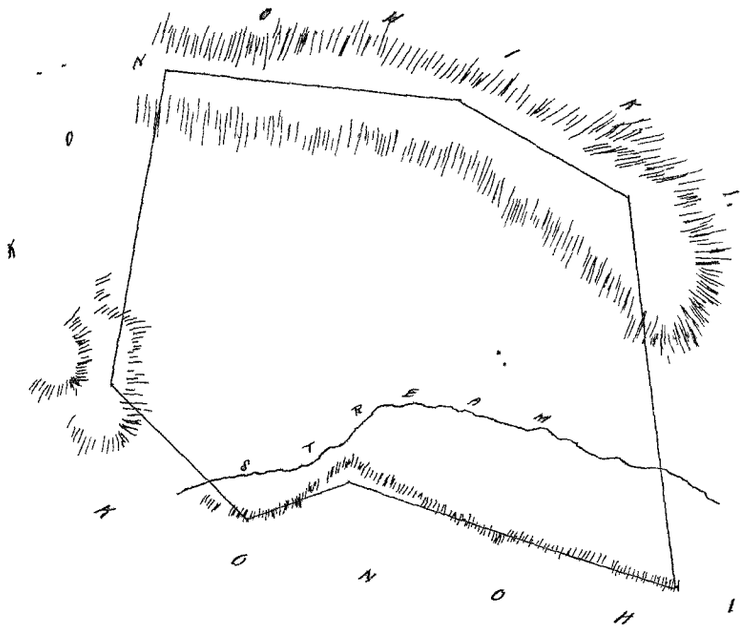
Helu 5725 H Kaohulukea ✓ Hakipuu Koolauloko Oahu.

Elua Loi a Kula ma Hakipuu, Koolauloko, Oahu
E hoomaka aina ma ke kihi makai Hikina o ka laau Noni, a e holo ana ma ke kapa Kema 65° 4' Kom. 381 Kapuai, - Kema 28° 23' Kom. 122 Kapuai, - alaila Akau 87° 18' Kom. 208 Kapuai, - Akau 32° 48' Kom. 352 Kapuai alaila Akau 58° 33' Hik 3,26 Kapuai, - Akau 75° 48' Hik. 213 Kapuai, - alaila Kema 49° Hik. 435 Kapuai a hiki i kahi i hoomakaia'i 5.78 Eka

Wm Webster
Surveyor

Honolulu 14th April 1853

756



Scale 200 Feet = Inch

Ukupaawloa $3.00

W. L. Lee

G. M. Robertson

J. K. Smith

Honolulu Mei 20, 1853. I. Kekaulahao

Helu 9025 Kama

Apana 1 Ili o Apopo ma Aupuni 1. Kula, Maui

E hoomaka ana ma ke kihi Akau a e holo ana

Hema 65° Hikina 12, 67 kaukau ma ke Alanui

Hema 3° Hikina 7. 10 " " ko Kaai

Akau 71° Komohana 16. 00 " " " Kaaliaiamui

Akau 25° Hikina 8, 00 " " " Konohiki a hiki i ke kihi mua. 10 ¼ Eka.

Apana 2. Pahale Ili o Apopo. E hoomaka ana ma ke kihi Akau a e holo ana

Hema 71° Hikina 260 kaukau ma ko Konohiki

Hema 77° Hikina 340 " " "

Hema 41° Komohana 262 " " "

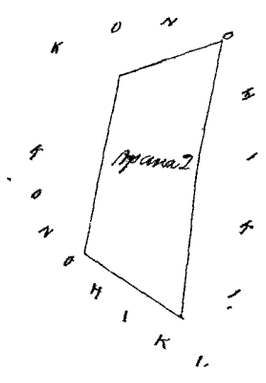
Akau 71° Komohana 400 " " "

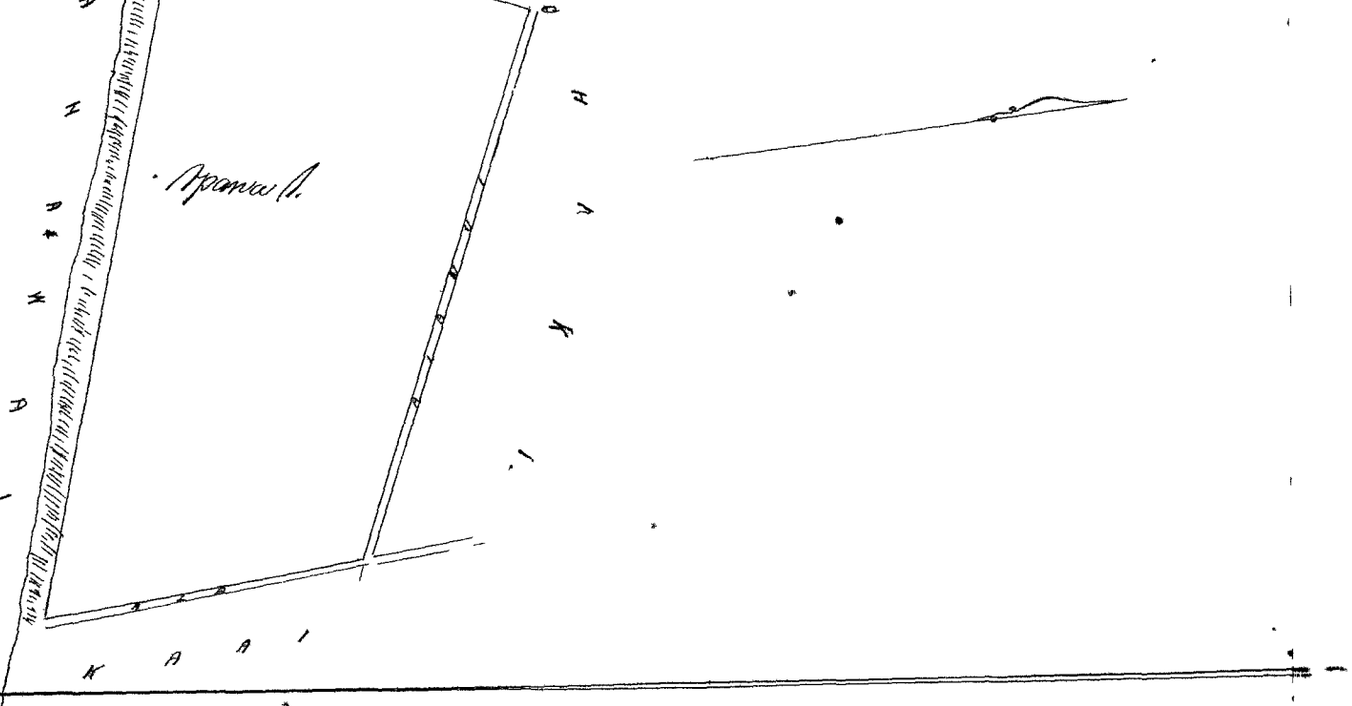
Akau 11° Komohana 236 " " " a hiki i ke kihi mua. 1 Eka.

Apana Aperila 12, 1853.

A. F. Turner

Luna ana aina





Ukupaawloa $8.00

N. L. Lee

G. M. Robertson

J. K. Smith

I. Kekaulahao

Honolulu Mei 20, 1853.

Helu 9026 Kaaipohuehue ✓ Aapueo Kula Maui 757

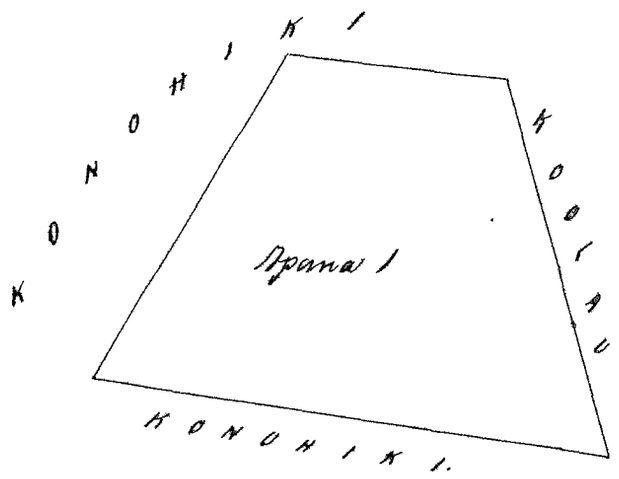
Apana 1. Na Aapueo, Kula, Maui E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 35° Komohana 325 pauku ma ko Konohiki
Hema 69° Hikina 300 " " Kahawai
Akau 20° Hikina 300 " " Konohiki
Akau 65° Komohana 228 " " Koolau a hiki i ke kihi mua 79/100 Eka.

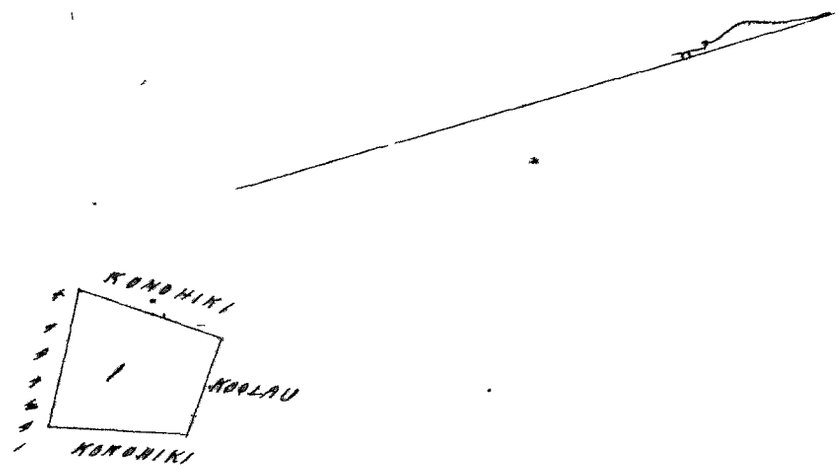
Apana 2. Ili o Hamukumuku. E hoomaka ana ma ke kihi Hema a e holo ana
Akau 42° Komohana 828 paukn ma ko Koolau
Akau 23° Hikina 464 " " Konohiki
Hema 89° Hikina 845 " " "
Hema 25° Komohana 11.25 " " " a hiki i ke kihi mua 6 8/10 Eka.

April 1, 1853

A. F. Turner
Lunaanaaina

159





Ukupaulora 8

W. L. Lee

G. M. Robertson
D. H. Smith

Honolulu Mei 20, 1853

I. Kekauilahao

Helu 8630 Koolau ✓ Aapueo Kula Maui

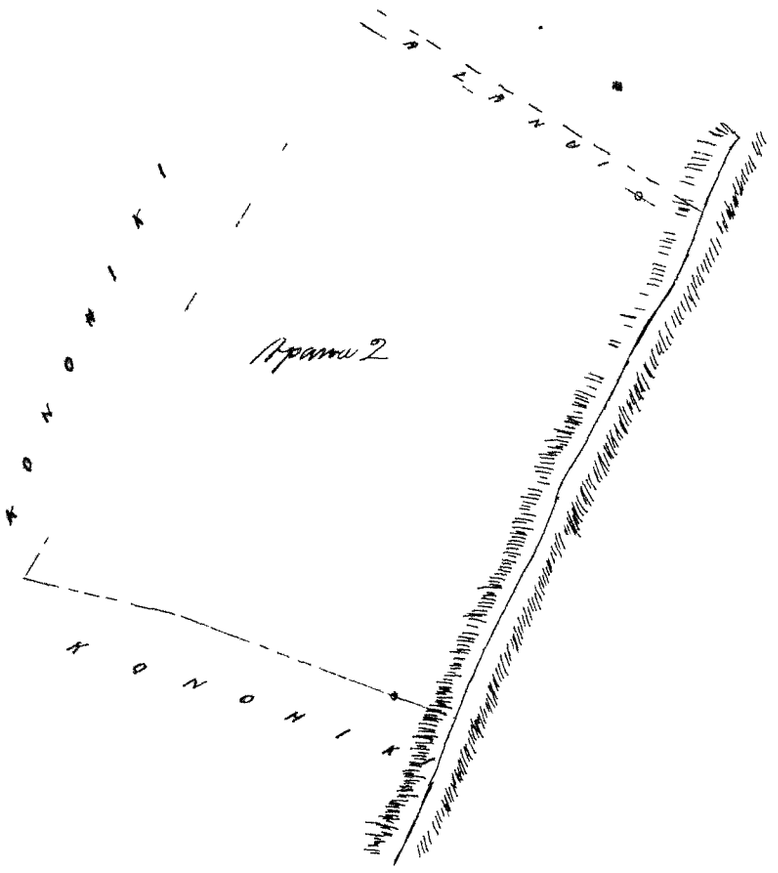
Apana 1. Ili o Kolokapelena, Aapueo 2 Kula Maui. E hoomaka ana ma ke kihi Akau, a e holo ana
Hema 14° Komohana 384 paukn ma ko Hamii
Hema 60° Komohana 570 " " "
Hema 49° Hikina 900 " " Konohiki
Akau 31° Hikina 11.44 " " "
Akau 68° Komohana 7.32 " " " a hiki i ke kihi mua 7 3/10 Eka.

Apana 2. Ili o Papawahanui. E hoomaka ma ma ke kihi Hikina Akau, a e holo ana
Hema 24° Komohana 630 paukn ma ko Konohiki
Hema 17° Komohana 340 " " "
Akau 54° Komohana 1426 " " "
Akau 36° Hikina 850 " " " akaiba e pili ana i ke Kahawai a hiki i ke kihi mua 11 6/10 Eka.

20 April 1853.

A. F. Turner
Lunaanaaina

758



Ukuu frau loa $10 00)

W. L. Lee

G. W. Robertson

S. H. Smith

J. Kekaulahao

Honolulu Mei 20, 1853

Helu 9022 Kekahuna — Apuaomui Kula Maui

Ke o Pilikaula Apuaomui Kula, Maui.

E hoomaka ana ma ke kihi Konohana pokaku a e holo ana

Akau	32°	Hikina	10.40	pauku	ma ke Konohiki
Kona	48°	Hikina	19.80	"	" Konohiki
Kona	36°	Konohana	828	"	" "
Kona	67°	Konohana	780	"	" "
Akau	30°	Konohana	1630	"	" " a hiki i ke kihi mua 24 Oka

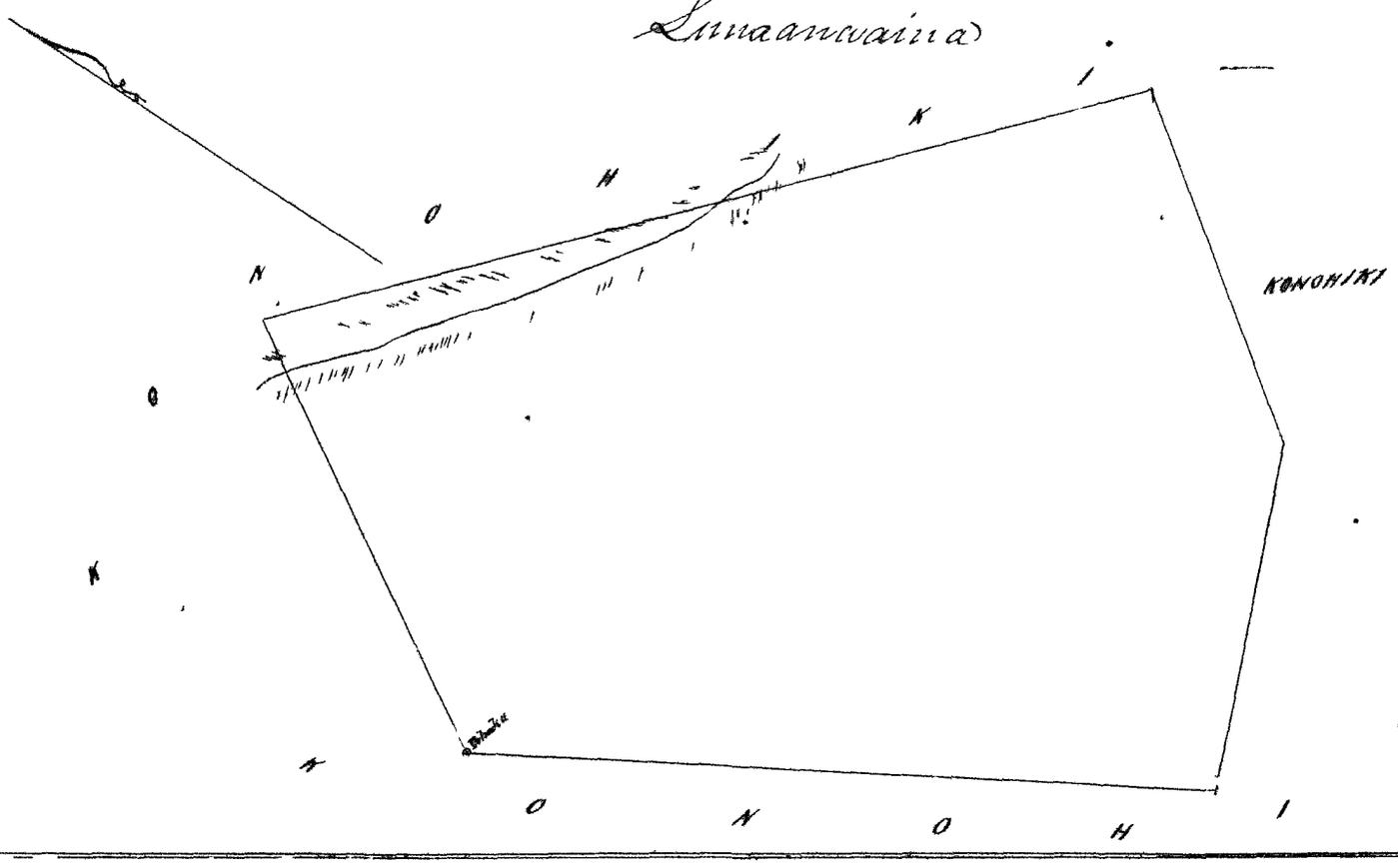
Ke pahale kula mualoko o keia Apana 2 ,

Kona 22 Oka

16 April 1853

A F Turner

Luna ana aina



Ukuu frau loa W. L. Lee $10 00

G. W. Robertson

S. H. Smith